REVA UNIVERSITY
Bengaluru, India

2021-22

ANNUAL REPORT 2021-22

(APRIL 1ST 2021 TO MARCH 31ST 2022)

Rukmini Educational
Charitable Trust

www.reva.edu.in

CONTENTS

Content	Page
Message from Honorable Chancellor	11
Message from Vice-Chancellor	12
Executive Summary of the report	13

Main Content	Content and Sub Content	Table & Graph	Particulars	Page
1			AN INSIGHT ON REVA UNIVERSITY	14
	1.1		**Background**	14
	1.1.1		Introduction	14
	1.1.2		Rukmini Educational Charitable Trust (RECT)	15
	1.1.3		Establishment of REVA University	17
	1.1.4		Vision	17
	1.1.5		Mission	17
	1.1.6		Objectives	17
	1.1.7		Core Values & Purpose	17
	1.1.8		REVA Logo	18
	1.2		**Governance**	19
	1.2.1		Chancellor	19
	1.2.2		Board of Governors	21
	1.2.3		Board of Management	21
	1.2.4		Academic Council	23
	1.2.5		Research and Development Cell	25
	1.2.6		Finance Committee	25
	I.3		**Administration**	26
	1.3.1		Administrative Structure(Organogram)	26
	1.3.2		Vice Chancellor	27
	1.3.3		Registrar	28
	1.3.4		Controller of Examination	29
	1.3.5		Deans	30
	1.3.6		Directors	30

Main Content	Content and Sub Content	Table & Graph	Particulars	Page
	1.3.7		Advisory Committee – REVA Corporate Advisory Board(CAB)	32
	1.3.8		Statutory Committees	33
2			**CAMPUS AND INFRASTRUCTURE**	41
	2.1		**Physical Infrastructure**	41
		T2.1-1(a)	Infrastructural Facilities - Measurements	48
		T2.1-1(b)	Infrastructural Facilities - Number and Capacity	48
	2.2		**Central Library**	50
	2.2.1		Library Services	50
	2.2.2		Inter Library Connects / Resource Sharing (Inter Library Loan Services)	51
		T2.2-2	Infrastructure of the Central library	51
		T2.2-3	Information Resources available in the Central Library	52
		T2.2-4	Books and other resources procured for the year 2020-21	52
		T2.2-5	E-Database	53
		T2.2-6	Users and Usage of Resources and Services	53
	2.3		**Information and Communication Technology (ICT)**	54
	2.3.1		ERP-Identification of Higher Education Framework	54
	2.3.2		IT Infrastructure Projects	62
	2.3.2		ICT support structure	64
	2.4		**Research and Innovation Facilities**	65
	2.4.1		Centers of Excellence	65
		T-2.4-1	List of Centres of Excellence-School wise	65
		T-2.4-2	Research Facilities – Hardware and Software	66
	2.5		**Amenities for Faculty / Staff and Student**	68
	2.5.1		Hostel & Mess Facilities for Faculty, Staff and Students	68
		T 2.5-1	Hostel Facilities	68
		T 2.5-2	Mess Facilities	69
	2.5.2		Faculty Quarters	69
	2.5.3		Food Court	69
	2.5.4		Healthcare Centre	69
		T 2.5-3	Health Care Facility	70

Main Content	Content and Sub Content	Table & Graph	Particulars	Page
	2.5.5		Transport Facilities	70
		T 2.5-4	Transport Facilities	70
	2.5.6		Guest House	71
		T 2.5-5	Guest House Facilities	71
	2.5.7		Gardens and Walking Lane	71
	2.5.8		Sports Facilities – Outdoor and Indoor	71
		T-2.5.8-1	Games Facilities – Outdoor and Indoor	71
	2.5.9		Gymnasium	72
		T2.5.8-2	Facilities provided in the Gym	72
	2.5.10		Parking Facilities	75
	2.5.11		Security and CCTV Facilities	76
	2.6		**General Amenities**	77
	2.6.1		Bank and ATM	77
	2.6.2		Postal and Courier Services	77
	2.6.3		Water and Sewage disposal	77
	2.6.4		Electricity and Power Supply	77
	2.6.5		Fire Safety	77
		T 2.6-1	Other Amenities in the Campus	78
3			**ACADEMICS AT REVA UNIVERSITY**	80
	3.1		**Regulatory Bodies, Regulations, Teaching, Learning and Assessment-Highlights**	80
	3.1.1		Regulatory Bodies and Approval of Programs	80
	3.1.2		Academic Council	93
	3.1.3		Academic Regulations	95
	3.1.4		Board of Studies of all Schools	97
	3.1.5		Advisory Committees of all Schools	148
	3.2		**Faculties / Schools / Departments / Programs / Examination**	162
		T-3.2-1	List of Faculty and List of Schools under each Faculty (2020-21)	162
		T-3.2-2	List of Programs offered under each School - UG & PG (2020-21)	163

Main Content	Content and Sub Content	Table & Graph	Particulars	Page
		T-3.2-3	Duration of the Programs offered – UG & PG (2020-21)	165
		T-3.2-4	Number of Programs Offered – UG & PG (2014-15 to 2020-21)	168
		T-3.2-5	Faculty wise Number of Programs Offered (2014-15 to 2020-21)	168
		T-3.2-6	Faculty wise Number of UG / PG Programs Offered (2014-15 to 2020-21)	169
		T-3.2-7	Number of Programs offered (UG and PG) with Sanctioned Intake (2020-21)	170
		T-3.2-8	Number of UG and PG Programs offered Faculty wise (2020-21)	171
		T-3.2-9	Sanctioned Intake of UG and PG Programs offered Faculty wise (2020-21)	172
	3.3		**Examination – Process, Regulations, Announcement of Results, Degree Awarding and Transcripts**	173
4			**RESEARCH AT REVA UNIVERSITY**	174
	4.1		**Research and Innovation Council, List of Doctoral Research programs, Regulations of Doctoral Research programs**	174
	4.1.1		Research and Development Cell	174
	4.1.2		Doctoral Research programs	174
	4.1.3		Regulations of Doctoral Research programs	175
	4.2		**Ph.D. Research Scholars Data**	175
		T 4.2-1	Year wise Research Scholars Registered and Awarded PhD (2014-15 to 2020-21)	175
		T 4.2-2	School-wise and Batch-wise Number of Scholars - 2014 to 2020	176
		T 4.2-3	School Wise and Year Wise PhD Awarded List	177
		T 4.2-4	Year and Gender-wise Research Scholars Registered for PhD and are on roll 2020-21	177
		T 4.2-5	Discipline-wise distribution of Research Scholars pursuing research leading to PhD (As on 31st March, 2021)	178
		T 4.2-6	School-wise & Gender-wise Faculty Members Registered for Ph. D as on 31st March, 2021	179
		T 4.2-7	Subject wise details of Research Guides and Scholars	179
	4.3		**Research Projects , Funding of Projects , Research Publications, Patents, Conferences Organised**	180
		T 4.3-1	Research Funding Details	181
		T 4.3-2	Funded Research Projects Awarded	182
		T 4.3-3	Research Proposals submitted for Funding Agencies	185

Main Content	Content and Sub Content	Table & Graph	Particulars	Page
		T 4.3-4	Patents Filed, Published and Awarded	195
		T 4.3-5	Research Publications	213
5			**PROFESSIONAL PRACTICE AND OUTREACH PROGRAMS**	215
	5.1		**Skill Development Programs Conducted**	215
		T 5.1-1	Training and Competency Skill Programs conducted	216
	5.2		**Industrial Consultancy Details**	216
		T 5.2-1	Revenue Generated by Faculty Members through Consultancy (2020-21)	216
	5.3		**Programs for Industry - RACE**	219
	5.4		**Collaboration with Industry and Business Organizations for Research and Knowledge Dissemination**	223
	5.5		**Social Outreach Programs**	227
	5.5.1		NCC Unit	227
	5.5.2		NSS Unit	229
		T 5.5-1	Activities conducted under NSS &NCC	229
	5.5.3		Education on Wheels,Village & School Adoption Programs	231
	5.6		**Technology Business Incubation and Entrepreneurship Development / Product Development and Transfer of Technology - UIIC**	232
	5.6.1		REVA Institutions Innovation Council(IIC)	232
	5.6.2		Intellectual Property Rights Cell (IPR Cell)	232
	5.6.3		REVA FAB Lab	233
	5.6.4		REVA Technology Business Incubation Centre(REVA NEST TBI)	233
6			**STUDENT AFFAIRS**	235
	6.1		**Student Details-On Roll and Admissions(2020-21)**	235
		T-6.1-1	Number of Programs (UG and PG), Sanctioned Intake and Admissions	235
		T-6.1-2	Course Commencement Year with Sanctioned Intake and Admissions made	235
		T-6.1-3	Admission Details - Program Wise / Gender Wise (2016-17 to 2020-21)	239
		T-6.1-4	Student Number-Program wise/Year wise (On Roll - 2020-2021) (As on March 2020)	244
		T-6.1-5	Student Number - Year Wise - UG & PG (On Roll - 2020-21)	247

Main Content	Content and Sub Content	Table & Graph	Particulars	Page
		T-6.1-6	Student Number - School wise / Gender wise (On Roll – 2020-21)	247
		T-6.1-7	Student Number - Category Wise / Gender Wise (On Roll – 2020-21)	248
		T-6.1-8	Student Number - Region-Wise / Gender Wise (On Roll - 2020-21)	249
		T-6.1-9	Student Number - Program wise - UG & PG (On Roll - 2020-21)	253
		T-6.1-10	Sanctioned Intake and Admissions made for UG and PG Programs - School wise (Admissions - 2020-21)	255
		T-6.1-11	Student Numbers for UG and PG Programs – Gender wise against Sanctioned Intake (Admissions - 2020-21)	259
		T-6.1-12	Student Number - Category Wise / Gender Wise (Admissions – 2020-21)	262
		T-6.1-13	Student Number - Region-Wise / Gender Wise (Admissions - 2020-21)	263
	6.2		**Student Details on – Internships, Industrial Visit, Project Exhibitions and participation in Outreach Programs**	267
		T 6.2-1	Student Internship	267
		T 6.2-2	Industry Visits by the Students	268
		T 6.2-3	Students Participation in Project Exhibitions organised by various Institutions / Agencies in the Country	270
		T 6.2-4	Participation of Students in Community Development / Social Service Activities organised by Schools	271
	6.3		**Student Details on Foreign Visits, Study Abroad Program, Achievements and Recognitions, Competitive Examinations, Scholarships and Performance in Examinations.**	274
		T 6.3-1	Foreign Visits and Study Abroad Program by Students	274
		T 6.3-2	Students Achievements/Recognitions	275
		T 6.3-3	Students Qualified in National / International level examinations, such as NET/ SLET/ TE/GMAT/CAT/GRE/TOEFL/ Civil Services/ State Government examinations	287
		T 6.3-4	Participation of Student in Hackathons/Festivals organized elsewhere: conducted by the School	288
		T 6.3-5	Students Scholarships	290
	6.3.1		**Performance of Students in Examinations**	291
		T 6.3.1-1	Performance of students in Examinations – Faculty wise number of candidates elibible to receive degree	291
		T 6.3.2-2	Student Progression	293
	6.4		**Alumni**	294

Main Content	Content and Sub Content	Table & Graph	Particulars	Page
		6.4-1	Alumni Interactions	294
		6.4-2	Alumni Achievers	306
	6.5		**Student Training and Placements**	311
	6.5.1		Career Development Centre (CDC)-Placement Verticals,Process,Training	311
	6.5.2		Placement Highlights, Campus Placement Drive – 2020-21	314
		T6.5.2-1	List of Companies Organized Campus Placement Drive in REVA University	315
		T 6.5.2-2	Program wise Placement details of UG Engineering Students during 2020-21	319
		G 6.5.2-2	Program wise Placement Details of UG Engineering Students during 2020-21	319
		T 6.5.2-3	Program wise Placement Details of Non-Engineering UG Students during 2020-21	320
		G 6.5.2-3	Program wise Placement Details of Non-Engineering UG Students during 2020-21	320
		T 6.5.2-4	Program wise Placement details of PG Students (Engineering and Non-Engineering) during 2020-21	321
		G 6.5.2-4	Program wise Placement details of PG Students (Engineering and Non-Engineering) during 2020-21	321
	6.6		**Physical Education**	324
		T 6.6-1	Sports/Games and Yoga Events organised during-2020-2021	325
		T 6.6-2	Students' Achievements in Sports	326
7			**STAFF DETAILS - ACADEMIC AND NON ACADEMIC**	328
		T 7.1	Academic and Non Academic Staff Numbers (2021-22)	328
		G 7.1	Academic and Non Academic Staff Numbers (2021-22)	328
		T 7.2	Gender wise distribution of Staff (2021-22)	329
		G 7.2	Gender wise distribution of Staff (2021-22)	329
		T 7.3	Genderwise Distribution of Staff in Teaching and Non Teaching	329
		G 7.3	Genderwise Distribution of Staff in Teaching and Non Teaching (2021-22)	330
		T 7.4	Region-wise distribution of Staff	330
		G 7.4	Region-wise distribution of Staff	330
		T 7.5	Category-wise Teaching and Non-Teaching Staff	331
		G 7.5	Category-wise Teaching and Non-Teaching Staff (2021-22	331
		T 7.6	Category-wise Gender-wise Teaching & Non-Teaching Staff (2021-22)	331

Main Content	Content and Sub Content	Table & Graph	Particulars	Page
		T 7.7	Designation-wise Gender wise Faculty Members (2021-22)	332
		G 7.7	Designation-wise Gender wise Faculty Members (2021-22)	332
		T 7.8	School wise Designation Wise Faculty Members	332
		T 7.9	School-wise and Gender-wise Faculty Members	333
		T 7.10	School wise, Designation wise, Male & Female Faculty Members	334
		T-7.11	School-wise Qualification-wise Distribution of Faculty Members	335
		T 7.12	Project Guidance – PG & UG	337
		T 7.13	Seminars, Conferences, Workshops organized by the Schools	339
		T 7.14	Faculty Development Training Programs Conducted by Schools	354
		T 7.15	Student Development Programs/Hackathons/Festivals Conducted by Schools	357
		T 7.16	Other Event (s) Organized by various Schools	363
		T 7.17	Seminars & Webinars participated by the Faculty Members	370
		T 7.18	Conference & Workshops participated by the Faculty Members	370
		T 7.19	Presentation of Research Papers in Seminars / Conferences by the Faculty Members	371
		T 7.20	Faculty Members Served as Director, Chair etc in Seminars / Conferences	372
		T 7.21	Special Lectures / Keynote Addresses delivered by the Faculty Members	378
		T 7.22	Awards / Recognitions received by Faculty Members	385
		T 7.23	Foreign Visits by the Faculty Members	388
		T 7.24	Participation of faculty in Community Development/Social Service Activities	389
8			**INTERNAL QUALITY ASSURANCE CELL**	392
	8.1		**IQAC, Committee, Functions and Initiatives**	392
	8.2		**Accreditation - NAAC,NIRF , ARIIA**	395
		T 8-1	Activities conducted by IQAC	396
9			**SUMMARY OF ACCOUNTS**	397
10			**AUTHORITIES MEETINGS CONDUCTED DATES**	**401**
11			**INTERNATIONAL COLLABORATIONS, AWARDS AND ACHIEVEMENTS, DIGNITARIES WHO VISITED THE UNIVERSITY, IMPORTANT EVENTS CONDUCTED IN THE UNIVERSITY**	**403**

Main Content	Content and Sub Content	Table & Graph	Particulars	Page
		T 11-1	International Collaborations	403
		T 11-2	Achievements, Awards and Accolades	406
		T 11-3	Details of Ranks secured by the University	406
		T 11-4	Important Events for the Academic Year 2020 – Centralised Programs	407
12			**PHOTOGRAPHS – INFRASTRUCTURE AND IMPORTANT PROGRAMS CONDUCTED IN THE UNIVERSITY- 2020-21**	409

From the Chancellor's Desk

"Every moment is a fresh beginning."

Yet another year has gone by as we overcome the pandemic rage. We, as an educating community have faced several challenges during these times. Despite this, as REVA University we have accomplished many milestones this year. In fact, I consider the pandemic a positive challenge as it gave us an opportunity to discover our strengths and gave us a chance to refocus on our IT infrastructure.

At REVA, we always believe that Sustainability is the keyword in education. REVA has been instrumental in adopting sustainability into its core. As pioneers in higher education and with the potential to bring about change, we have aligned with the United Nations SDGs. We made great progress by aligning with the NEP and building the road map of the University, focusing on four SDGs of prime importance: SDG IV, SDG V, SDG XI, and SDG XVII in keeping with this aspiration of the Hon'ble Prime Minister, Shri Narendra Modiji. I also can't forget the amount of support and dedication shown by everyone in REVA to go back to our in-person convocation this year after a low-profile convocation over the past few years.

At REVA, we are on the right path as we have been organising SDG-related activities like Jagruti and Abhivyakti towards village adoption and development; Abhivyakti towards support to K 12 education; Vanamahotsava towards sustaining the climate; Pragna towards civic responsibility; Nyaya Darsha towards empowering women lawyers; Samaavesha towards inclusivity of transgender and Panchavaktram towards spreading the Indian Knowledge System Indian dance and heritage which aligns with G-20 goals as well.

We have also ensured and taken further steps to improve staying on campus an amazing experience. Our Halls of Residence are safe and secure and the perfect place to enhance your studies. They are situated conveniently within the campus and provide all the essential facilities with several social activities to get involved in.

We have now moved on to become a Social Impact University by aligning with the SDGs. I hope that through the events conducted in accordance with these goals, we develop a social connection with leadership qualities, ethical and moral values, research culture, and innovative skills through higher education of global standards.

I extend my best wishes to every REVA family member who has worked for the growth of the University in the past year. I want the students and the whole REVA team to be the torchbearers of change and contribute to REVA's growth.

I look forward to REVA benchmarking many new milestones in the coming year.

Dr. P Shyama Raju,
Chancellor, REVA University

Message from the Vice-Chancellor

"The magic in new beginnings is truly the most powerful of them all."

One of the biggest takeaways from the past year has been that at any point in time, we must not lose focus on our goals, and we must keep marching forward. The year 2021-22 posed many tough challenges to the world, and the education sector, like several other sectors, endured a major crisis.

But at the beginning of the academic year albeit the pandemic, REVA University bounced back with all its might. For REVA, the year 2021-22 has been an eventful one. As per the QS ASIA Rankings 2023, REVA is ranked 47th among all the private Universities of India and 6th among all private universities of Karnataka. Besides, we have been listed under the Diamond Band: Institute of Excellence in the India Academia Rankings for the year 2022-23. In the OPEN Magazine Best B Schools- 2023 list, we are ranked 18th in South Zone and 8th in State wise list under the Private University category.

We also had a great run in sports as we won several accolades and trophies in different events. We could also make an indelible mark in placements. The Career Development Centre achieved 3450 offers for the year 2021-22, which is the all-time highest, and received the highest package of 45 LPA. I consider this a great achievement as this is a testimony to how we bounced back after the pandemic. We also conducted our first in-person convocation this year after a low-key affair for the past few years due to the pandemic. I am delighted to observe that every member of the REVA family has proactively worked for its planning and execution.

We also ensured and proactively launched United Nations Sustainable Development Goals and consolidated and expanded outreach programmes. By aligning SDGs with NEP 2020, we have gone ahead and selected SDGs IV, V, XI and XVII towards Quality Education, Gender Equality, Sustainable Cities and Communities and Partnership with Goals.

Academically, we launched new and innovative programmes in various disciplines in alignment with the trends and shifts in careers. We have also revisited the curricula as per expert opinion and advice. I am grateful to all the support extended by our stakeholders, our alumni community, and recruitment partners who believed in us and joined hands with us to complete another academic year prosperously. I look forward to REVA University achieving many more milestones and setting new benchmarks in the coming year.

Dr. M. Dhanamjaya
Vice Chancellor - REVA University

Executive Summary

Recognised as one of the Top 50 private universities in India, REVA University, with innovative pedagogy, exemplary infrastructure, and an industry-resilient curriculum that is designed for the future job market, strives to benchmark new milestones in modern education. In less than two decades, the University has grown from a small community of 150 students to a vast institution that is educating and empowering 15,000+ students on campus.

REVA University was established under REVA University Act of 2012. REVA is located off NH7, around 20 minutes drive from Kempegowda International Airport, Bangaluru, Karnataka.

The University offers programmes in Engineering, Architecture, Science and Technology, Commerce, Management Studies, Law, Arts & Humanities and Performing Arts. Courses are offered in Certificate/Diploma and Post Graduate Diploma too. REVA University facilitates research leading to Doctoral Degree in all disciplines.

REVA University at present has six (6) Faculties and 16 Schools. These Schools offer 40 UG programs, 30 PG programs, 21 Ph.D programs and other programmes leading to Diploma, PG Diploma and Certificates.

The programmes offered by REVA University are well-planned and designed based on methodical analysis and research with emphasis on knowledge assimilation, practical applications, hands-on training, global and industrial relevance, and their social significance. REVA University believes in preparing students through the Choice Based Credit System (CBCS) and Continuous Assessment and Grading Pattern (CAGP) of education.

The CBCS & CAGP pattern of education has been introduced in all programmes to enable students to opt for subjects of their choice in addition to the core subjects of study and to train them with vocational skills. This methodology helps students earn more credits and facilitates students to pursue additional proficiency certificates and diplomas.

The University has a sanctioned intake of 5,496 for all these programs for the year 2021-22. Total admissions made against this intake is 4,913 - 3715 admissions for UG programs, 1,175 students for PG programs and 23 admissions for Part time programs. Out of this 4913 admissions made 3060 are Male students and 1853 are female students.

REVA University has total staff strength of 1,254 – the acadmic staff totalling to 783 and Non Academic staff to 471.Out of this total strength 751 are male staff and 503 are female staff and 802 are from Karnataka and 452 are from Non Karnataka.

1. AN INSIGHT ON REVA UNIVERSITY

1.1 - BACKGROUND

1.1.1 - Introduction

REVA University was established by an act of Government of Karnataka State, India, during 2012. Subsequently, the University is recognized by the University Grants Commission (UGC) – a regulatory body that regulates Universities in India and University's technical programs are recognized by AICTE (All India Council for Technical Education) – a regulatory body of Government of India that monitors Technical programs. Earlier to becoming a university, the institution was operating as REVA Institute of Technology and Management (RITM) established during the year 2004.
REVA University is located in the northern part of city of Bangalore, around 20 minutes' drive from Kempegowda International Airport.

Recognised as one of the Top 50 private universities in India, REVA University, with innovative pedagogy, exemplary infrastructure, and an industry-resilient curriculum that is designed for the future job market, strives to benchmark new milestones in modern education. In less than two decades, the University has grown from a small community of 150 students to a vast institution that is educating and empowering 15,000+ students on campus.
The University offers programmes in Engineering, Architecture, Science and Technology, Commerce, Management Studies, Law, Arts & Humanities and Performing Arts. Courses are offered in Certificate/Diploma and Post Graduate Diploma too. REVA University facilitates research leading to a Doctoral Degree in all diciplines.

The programmes offered by REVA University are well-planned and designed based on methodical analysis and research with emphasis on knowledge assimilation, practical applications, hands-on training, global and industrial relevance, and their social significance. REVA University believes in preparing students through the Choice Based Credit System (CBCS) and Continuous Assessment and Grading Pattern (CAGP) of education.

The CBCS & CAGP pattern of education has been introduced in all programmes to enable students to opt for subjects of their choice in addition to the core subjects of study and to train them with vocational skills. This methodology helps students earn more credits and facilitates students to pursue additional proficiency certificates and diplomas.

1.1.2 - Trust – Rukmini Educational Charitable Trust – RECT

In October 2005, the long-standing dream of Smt.Rukmini Shyama Raju to educate the youth became a reality with the establishment of Rukmini Educational Charitable Trust (RECT).The RECT is a Charitable Trust to promote, establish and conducts developmental activities in the field of Arts, Commerce, Engineering, Environmental Science, Management, Science & Technology, Law, Architecture, Performig Arts and others.

To meet this aim, the Trust has set up the REVA Group of Educational Institutions comprising REVA Institute of Technology and Management, REVA Institute of Science and Management, REVA Institute of Management Studies, REVA Institute of Education, REVA First Grade College, REVA Independent PU College Kattigenahalli, REVA Independent PU College-Ganganagar, and REVA Independent PU College Sanjaynagar, and REVA University. Through these institutions, the Trust seeks to fulfill its vision of providing world-class education and creating abundant opportunities for the youth to excel in academics.

The Rukmini Educational Charitable Trust is driven by a purpose to nurture students who are in pursuit of quality education and excellence. REVA, today, is a family of 10 institutions providing education from pre-University to post-graduation and providing research and resource support to PhD degree aspirants.

REVA has a faculty of well-qualified and experienced teaching professionals, most of whom are doctorates. The dedicated faculty is strongly supported by committed administrative and technical staff. Over 15,000 students study different courses across REVA's three campuses equipped with an exemplary state-of-the-art infrastructure of global standards and an exciting environment for the knowledge-driven community.

Trustees

Every great human enterprise is powered by the vision of extraordinary individuals and is sustained by the people who derive their motivation from the founders. Dr. P. Shyama Raju, the Chairman of the Trust, is a developer and builder of repute, a captain of the industry in his own right, and the Chairman & Managing Director of the DivyaSree Group of companies.

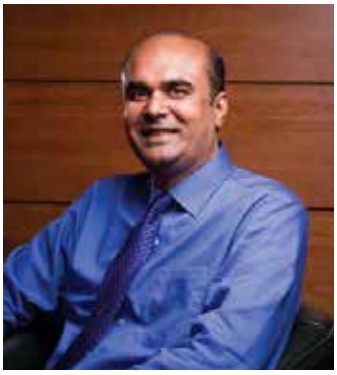
The provenance of setting up these top-notch educational institutions was fuelled by the philanthropic instincts of Dr. P. Shyama Raju. He believes in doing public good and in keeping with his support to other socially relevant charities such as maintaining the Richmond Road Park, building and donating a police station, gifting assets to organizations providing accident and trauma care, working on TTD Devasthanams, leading national campaigns like Jagruti to add value to his portfolio.

RUKMINI EDUCATIONAL CHARITABLE TRUST

CHAIRMAN

DR. P. SHYAMA RAJU

TRUSTEES



SHRI. BHASKAR N RAJU

SMT. ARATHI B RAJU

SHRI. UMESH S RAJU

SMT. TANISHA U RAJU

1.1.3 – Establishment of REVA University

REVA University was established under the REVA University Act, 2012. The Act to establish REVA University was passed in Karnataka State Legislature, along with other Private State Universities. REVA University saw its birth on 27th February, 2013 when the Government of Karnataka notified REVA University Act, 2012 in the Special Gazette of Karnataka State. The University commenced its programs from the academic year 2014-15.

1.1.4 - Vision

''REVA University aspires to become an innovative university by developing excellent human resources with leadership qualities, ethical and moral values, research culture and innovative skills through higher education of global standards".

1.1.5 - Mission

- To create excellent infrastructure facilities and state-of-the-art laboratories and incubation centers
- To provide student-centric learning environment through innovative pedagogy and education reforms
- To encourage research and entrepreneurship through collaborations and extension activities
- To promote industry-institute partnerships and share knowledge for innovation and development
- To organize society development programs for knowledge enhancement in thrust areas
- To enhance leadership qualities among the youth and enrich personality traits, promote patriotism and moral values.

1.1.6 – Objectives

- Creation, preservation and dissemination of knowledge and attainment of excellence in different disciplines
- Smooth transition from teacher-centric focus to learner-centric processes and activities
- Performing all the functions of interest to its major constituents like faculty, staff, students, and the society to reach a leadership position
- Developing a sense of ethics in the University and community, making it conscious of its obligations to society and the nation
- To offer high-quality education in a competitive manner

1.1.7 - Core Values & Purpose

Every University aspires to inspire students and scholars to achieve excellence; it is more or less the driving force of a successful institution. A University goes beyond conformity when its approach to inspiring students changes with the time. The norms, requisites and standards of educating the leaders of tomorrow are changing dynamically and it is imperative for a university to keep up with the times to ensure a radical difference in the landscape of education.

On that Principle, the Core Values and Purpose of REVA University is to:

- Attain excellence in different disciplines by creating, preserving and disseminating knowledge to all aspiring students

- Draw inspiration from the University's ethos and develop within its members a sense of accountability towards their community, society and the nation at large

- Accept the challenges globalization and changing times throw at us to offer high quality education and developmental services in a competitive manner
- Provide every opportunity to the University's key constituents–its faculty, staff, students and the community–to excel in their domain of expertise and contribute to every task with sincerity
- Transition from the teacher – centric focus to the learner - centric approach in imparting knowledge

1.1.8 - REVA Logo

REVA logo depicts 'Srivatsa' or "the endless knot". The Srivatsa has rich significance in Indian Symbolism- in the religions of Hinduism, Buddhism and Jainism. Chief among its varied interpretations is that it represents the interplay of opposite forces in the world and a final merging of the dual, leading to harmony. It binds and connects all the stakeholders- the teacher and the learner at one level; and at another level connects the individual units of the institution to make it a harmonious whole.

The 'endless knot' signifies the continuous process of learning which has neither a beginning nor an end. In the Tibetan branch of Buddhism the endless knot signifies both wisdom and compassion which are essential in making the teaching-learning process meaningful and productive. Finally, the logo in its digitized version embodies the institution's blend of tradition and technology – a blend that signifies change and evolution at the individual and collective level and finally the societal level.

1.2 – Governance

1.2.1 Chancellor – A brief Profile

Dr. P. Shyama Raju is an Indian entrepreneur, philanthropist, and an educationist based in Bengaluru, Karnataka. He is the chairman and managing director of DivyaSree Developers Pvt. Ltd, chairman at Rukmini Educational Charitable Trust, and the chancellor of REVA University, Bengaluru. He holds prominent positions and memberships in reputed institutions across India. He is also on the board of many companies in the field of infrastructure development, charitable institutions and welfare trusts.

As a philanthropic gesture of give back to society what you earn from society, Dr Shyama Raju founded the REVA Group of Educational Institutions under Rukmini Educational Charitable Trust. The vision of the Trust is to establish and provide a global standard of education to the aspiring youth of the country in higher education. The Group moved into the highest realm of education with the Karnataka Government inviting the Trust to start REVA University in Bengaluru.

A consistent facilitator of knowledge and education, his sole purpose in life is to ensure that REVA University empowers learners with enough knowledge that will enable them to create opportunities and build a better society. The very motto of REVA University, 'Knowledge is Power', is worn like a badge of honour by all at REVA. A visionary, Shyama Raju is a builder of careers and one who peddles dreams for those who are inclined and ambitious.

Under his aegis and leadership, REVA University is today a torch-bearer in the field of higher learning, moving steadily and consistently up the rankings in excellence. His penchant for excellence, inculcating values in the youth, promotion of research and innovation were centred on REVA University and that has resulted in a global approach towards every knowledgeable medium that taps the latent and innate possibilities in the young minds. The establishment of REVA Academy for Corporate Excellence (RACE) and REVA NEST was the latest feather in the cap of REVA University.

Within a decade's time P. Shyama Raju has been widely recognized for his contribution to academic work and holds the distinction of being the recipient of many honors and recognitions. To name a few: VTU, Belagavi aptly conferred the Degree of Doctor of Science (Honoris Causa) on P. Shyama Raju on the occasion of the 14th Annual Convocation of the University in recognition of his service to the higher education. He is the recipient of the Lifetime Achievement Award from Realty South, 2018, The Most Exemplary Leader in Internalisation of Indian Education Award, 2018, Swachata Award by MHRD, 2018 and topped 10th position in 2019, Global Asian of the Year Award, 2018, EMC2 Academic Leader Award 2015, EMC2 Academic Game Changer Award 2016, has been listed amongst the Doyens in Education in "The Doyens" published by The Hindu, is the recipient of the Prasanna Seva Ratna Award from Swamy Sukhabodhananda, recipient of Sir M Visvesvaraya Memorial Foundation Award, recognized as the distinguished developer in REDECON, 2017, has received the VMware IT Academy Partner Excellence Award and the coveted Karnataka Rajyothsava Award from Government of Karnataka for his outstanding service in the field of education, his passion for architecture has reached REVA University's grand staircase featured in Bentley's 2017 Year Book as an Engineering Marvel.

He was honoured for the contribution in creating awareness on voting and civic rights in the City 2019 by the State Election Commission, Government of Karnataka, is the recipient of Indian affairs Indian of the year 2019 (Education) Award by Indian leadership conclave 2019, and has been nominated as the Karnataka Education Board Mentoring System Committee Member in June 2020.

In January 2021, The Economic Times Asian Business Leaders Conclave 2020 recognized Dr Shyama Raju as 'The Most Promising Business Leader of Asia' for his exemplary leadership qualities.
One of the beliefs that Dr. P. Shyama Raju propounds is 'To labour is to pray.' A grounded man, who never forgets his humble beginnings, Dr. P. Shyama Raju is an amicable and approachable personality. 'A true leader must be able to empathize with every level of society' and he has perfectly done just that. He has proven the popular adage that 'Ideas are bulletproof' to be true and his legacy shall remain till the end of time. He has been honored with several awards like, 'Edupreneur of the Year by ET Now', the Forbes India Magazine, Featured Dr. P. Shyama Raju on their cover page in the special edition issue on Global Indian Brands and Leaders in 2019, and he has been nominated as the Karnataka Education Board Mentoring System Committee Member in June 2020.

1.2.2 - Board of Governors

Sl. No	Name of the Member	Designation
1	Dr. P. Shyama Raju The Chairman of Rukmini Educational Charitable Trust and the Chancellor	Chairperson
2	Dr. M. Dhanamjaya Vice Chancellor	Member
3	Sri. Bhaskar N. Raju Trustee, Rukmini Educational Charitable Trust	Member
4	Sri. Umesh S Raju (Invitee) Trustee, Rukmini Educational Charitable Trust	Member
5	Smt. Tanisha U. Raju Women Nominee of the Rukmini Educational Charitable Trust	Member
6	Principal Secretary to Government of Karnataka Department of Higher Education	Member
7	Principal Secretary to Government of Karnataka Department of Medical Education	Member
8	Shri. Satyananda Mishra Nominee of the University Grants Commission	Member
9	Dr. Chidananda Gowda Expert nominee of the Government of Karnataka	Member
10	Dr. DVS Bhagavanulu (Invitee) Dean Academics & IQAC	Member
11	Dr. Ramesh N Registrar	Member Secretary

1.2.3 - Board of Management

Sl. No	Name of the Members	Designation
1	Dr. M Dhanamjaya Vice-Chancellor	Chairperson
2	Sri. Umesh Raju Nominee of the Trust	Member
3	Smt. Arathi B Raju Woman Nominee of the Trust	Member
4	Dr. DVS Bhagavanulu Dean Academics	Member
5	Dr. Sunil Kumar Manvi, Dean, Faculty of Engineering & Technology	Member
6	Dr. Beena. G Controller of Examination	Member
7	Dr. N. Ramesh Registrar	Member Secretary

1.2.4 - Academic Council

Sl. No	Name	Designation
1	Dr. M Dhanamjaya Vice Chancellor	Chairperson
2	Dr. N. Ramesh The Registrar	Member Secretary
3	Dr. Beena G Controller of Examinations	Member
4	Dr. DVS Bhagavanulu Dean, Planning and Development	Member
5	Dr. B P Divakar Dean, Research and Innovation council	Member
	Directors of Schools	
6	Dr. Sunil Kumar Manvi Schools of CIT and CSE	Member
7	Dr. R C. Biradar School of Electronics and Communication Engineering	Member
8	Dr. Ramalinga Reddy School of Civil Engineering	Member
9	Dr. Shubha A School of Commerce and Management Studies	Member
10	Dr. Narayanaswamy K S School of Mechanical Engineering	Member
11	Dr. Ramachandra P School of Applied Sciences	Member
12	Prof. Shilpa B.R School of Applied Sciences	Member
13	Dr. Payel Dutta Choudhury School of Arts & Humanities	Member
14	Dr. S Senthil School of Computer Science & Applications	Member
15	Dr. Vidya Kumari. S School of Performing Arts	Member
16	Prof. Vidya Srikanth (Director In charge) Faculty of Architecture	Member
17	Dr. Bharathi. S Faculty of Law	Member
18	Dr. Kiran Kumari Patil Director University Industry Interaction Centre	Member
19	Dr. Shinu Abhi Director, REVA Academy for Corporate Excellence	Member
20	Dr. Ashwin Kumar School of CSE	Member
21	Dr. Mallikarjun Kodabagi School of C & IT	Member
22	Mr. Raghu C N School of EEE	Member
23	Smt. S Saraswathi,	Member

Sl. No	Name	Designation
	Chief Librarian	
24	Sri. Deepak C S, Director-Physical Education	Member
	Professors	
25	Dr. Jayashree. S School of Applied Sciences(Biochemistry)	Member
26	Dr. Vishu Kumar M School of Applied Sciences (Mathematics)	Member
27	Dr. Madhusudan Reddy School of Applied Sciences (Chemistry)	Member
28	Dr. D.V. Sunitha School of Applied Sciences(Physics)	Member
	Associate Professors	
29	Dr. Mohammed Riyaz Ahmed School of Multidisciplinary Studies	Member
30	Dr. K M Sudarshan School of ECE	Member
31	Dr. M. Subramanyam School of Commerce	Member
	Eminent Persons Nominated by the Chancellor	
32	Dr. Sridhar Mitta Chairman & Managing Director, Next Wealth Entrepreneurs,	Member
33	Dr. V Ramachandra Vice-President (Technical), Ultra Tech Cement, Mumbai	Member
34	Dr. Hubert Reilard, Managing Director, EFD Induction Limited, Bengaluru	Member

1.2.5 - Reasearch and Development Cell

Sl. No	Name of the Members	Designation
1	Dr. M Dhanamjaya Vice-Chancellor	Chairperson
2	Dr. Ramesh N Registrar	Member
3	Dr. B. P. Divakar Director, Research and Development Cell	Member Secretary
4	Dr. Sunil Kumar Manvi Dean of Engineering & Technology	Member
5	Dr. P Ramachandra Dean-Faculty of Science & Technology	Member
6	Dr. Payel Dutta Chowdhury Director, Faculty of Arts, Humanities and Social Sciences	Member
7	Dr. Shubha A Dean, School of Commerce, Management Studies & RBS	Member Secretary
8	Dr. Bharathi S Faculty of Law	Member
9	Prof. Vidya Srikanth Director-Faculty of Architecture	Member
10	Dr. Beena G Controller of Examinations	Member
11	Dr. Vinod S Chippalkatti Vice President, Centum Electronics, Bengaluru	External Member
12	Mr. Srinivasan V B Director, Aspartika Biotech Pvt Limited	External Member

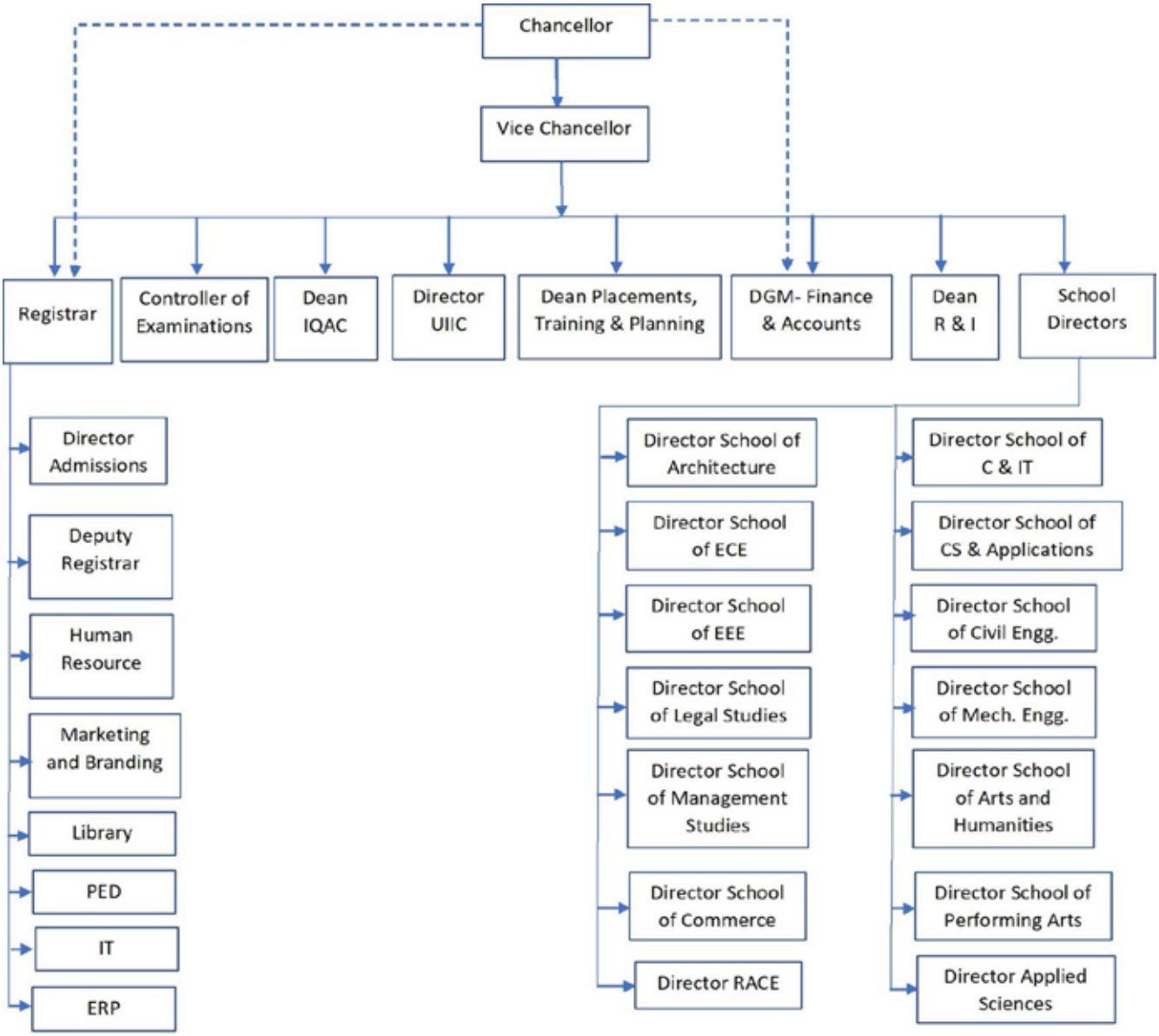
1.2.6 - Finance Committee

Sl. No	Name of the Members	Designation
1	Dr. P. Shyama Raju Chancellor	Chairperson
2	Dr. M Dhanamjaya Vice-Chancellor	Member
3	Dr. N. Ramesh Registrar	Member
4	Sri. Bhaskar N. Raju Nominee of the Rukmini Educational Charitable Trust	Member
5	Sri. Vasu M Finance Officer	Member Secretary

1.3 – ADMINISTRATION

1.3.1 – Administrative Structure (Organogram)

To provide effective administration and empower every member of the University the following administrative structure is being followed.



1.3.2 - Vice Chancellor

Dr. M Dhanamjaya, Vice Chancellor, REVA University possesses academic degrees that includes MBA, MLISc. MPhil., PhD. in Library and Information Science, and PhD. in Management. He is in the academics for the last 27 years and has supervised 4 Ph.D scholars successfully and 6 more scholars are currently working under his supervision for Ph.D. He has adjudicated 11 Ph.D thesis of various universities. He has published a number of research articles in indexed journals and presented papers in national and international conferences.

He joined REVA Group of Educational Institutions in the year 2005 as Public Relations Officer. In the year 2010, he was appointed as Dean, Student affairs. He was appointed as Registrar of REVA University in the year 2013, when REVA University was established. He was promoted as Pro Vice Chancellor in November 2020 and appointed as Vice Chancellor from March 2021.

Dr.Dhanamjaya was a part of the team which created 9 institutions under REVA Group of Educational Institutions. He played a greater role in establishing REVA University as a private University under Government of Karnataka. As Registrar of REVA University he worked towards laying a strong foundation for University administration and he was instrumental in setting up various administrative, academic and research departments that include, HR, Finance, ICT, Marketing , Admissions, Students Placements, Research, Quality Assurance, International relations University Industry Interaction Centre Etc. As Registrar, he was responsible for creating various academic faculties that include Engineering, Management, Commerce, Sciences, Arts and Humanities, Architecture, Law and Performing Arts. Dr. Dhanamjaya served on various committees as Member Secretary and Chairman and is responsible for effective functioning of these committees. He has travelled widely to various countries on academic and administrative assignments.
He has been executing his Academic and Administrative responsibilities effectively and efficiently and receiving appreciation from the faculty, administrative staff, students, management and other stake holders.

1.3.3 – Registrar

Dr. N Ramesh, Registrar, REVA University is having Ph.D. degree in Electro Chemistry from Bangalore University, after completing his M.Sc. in Physical Chemistry from Karnatak University, Dharwad. He has served in the field of academics and administration for the last 4 decades in Seshadripuram Institution and REVA group of institutions, Bengaluru. He has guided 1 Ph.D. scholar successfully and 5 more scholars are currently working under his supervision for Ph.D. degree. He has adjudicated 2 Ph.D. thesis of different universities. He has published many research articles in reputed journals and presented papers in national and international conferences.

After his successful tenure at Seshadripuram college Bengaluru as Head of the Department of Chemistry, he joined REVA Group of Educational Institutions in the year 2005 as Principal, REVA Institute for Science and Management. He served the institute for 8 years which obtained 'A' Grade in the NAAC Accreditation. In the year 2013, he was appointed as Director – Planning, REVA University. Later he was made as Dean – Career Development Centre & Planning in the year 2016 and in 2021, he has been appointed as Registrar of REVA University. Dr. Ramesh was a part of the team which created 9 institutions under REVA Group of Educational Institutions. He played a greater role in establishing REVA University as a private University under Government of Karnataka.

As a Dean of CDC, he has counseled many students, guided and helped them to pursue their career dreams and higher education. Dr. Ramesh is a NAAC Assessor and a Peer Team Member having assessed six institutions in the country.

Presently he is executing Academic and Administrative responsibilities effectively and efficiently and receiving appreciation from the faculty, administrative staff, students, management and other stake holders.

He has visited many foreign countries and in order to develop Indo-Japan relationships, he could invite some of the Professors in the field of Biotechnology and Management to REVA Institute. He has also visited European countries including Germany, UK and France. Recently he had the privilege of interacting Electro Chemistry professors at Technical University, Berlin.

1.3.4 – Controller of Examination

Dr. Beena G, currently the Controller of Examination, REVA University has been active in academia for over 28 years now. Her academic qualifications include MA in English, Post Graduate Certificate in Teaching English, and PhD in English. She excels in the spheres of training, teaching, oratory, and team building. She is a keen researcher with a number of insightful papers published in national and international journals of repute. She supervises 6 PhD scholars for research out of which 1 thesis has been submitted. She has also presented scholarly papers at reputed conferences. Additionally, she has authored a book, and contributed book chapters too. She is also on Boards of Studies and Boards of Examinations in several institutions and universities. She was the Co-coordinator for Revaluation work pertaining to UG all languages of Nov/Dec 2014, Bangalore University Examinations; Custodian of Evaluation for all semester BA stream for Nov/Dec 2014 Bangalore University Examinations and Chief Examiner & Paper setter for U.G Course of Bangalore University. She was the member of the textbook committee (English) for I and II Semester U.G. Courses of Bangalore University.

Dr. Beena joined REVA Group of Educational Institutions in the year 2006 as Head, Department of English. Since then, she has executed her responsibilities in various capacities such as Principal of REVA Independent PU College, REVA Institute of Management Studies, REVA Institute of Science and Management. In 2017, as Director of School of Applied Sciences she brought together multiple departments of the school, together and integrated them interdisciplinary and multidisciplinary academic engagements. She was appointed the Controller of Examinations, REVA University in the year 2021.

1.3.5 – Deans

Sl. No	Name	Designation
1	Dr. Bhagavanulu	The Dean- IQAC, Academics
2	Dr. N. Ramesh	Dean, Training & Placement
3	Dr. B. P. Divakar	The Dean, Research and Innovation Council
4	Dr. Sunil Kumar Manvi	Dean-Faculty Engineering & Technology
5	Dr. Ramachandra P	Associate Dean-Faculty of Science and Technology
6	Dr. Shubha A	Dean-Faculty of Commerce and Management Studies
7	Dr. Payal Dutta Chowdhury	Dean-Faculty of Arts and Humanities
8	Prof. Vidya Srikanth	Dean (i/c)-Faculty of Architecture
9	Dr. Bharathi.S	Dean-Faculty of Law

1.3.6 – Directors – Academic and Non Academic

Academic Directors

Sl. No	Name	Designation & School
1	Dr. Rajashekar C. Biradar	Director School of Electronics and Communication Engineering
2	Dr. Ramalinga Reddy	Director School of Civil Engineering
3	Dr. Narayanaswamy K S	Director School of Mechanical Engineering
4	Dr.Ragu.C.N	Director School of Electrical and Electronics Engineering

Sl. No	Name	Designation & School
5	Dr.Mallikarjun Kodabagi	Director School of Computing and Infrmation Technology
6	Dr.Ashwin Kumar Motagi	Director School of Computer Science and Engineering
7	Prof. Vidya Srikanth	Director(i/c) School of Architecture
8	Prof. Shilpa B.R	Deputy Director School of Applied Sciences
9	Dr. Shubha A	Director School of Commerce and Management Studies
10	Dr. Payel Dutta Choudhury	Director School of Arts & Humanities
11	Dr. S Senthil	Director School of Computer Science & Applications
12	Dr. Vidya Kumari.S	Director School of Performing Arts
13	Dr. Bharathi S	Director School of Legal Studies
14	Dr.Shinu Abhi	Director – RACE

Non - Academic Directors

Sl. No	Name	Designation & School
1	Dr.Kiran Kumari Patil	Director-University Industry Interaction Center
2	Col. Nataraj Kuppasad	Director - Admin
3	Dr. Deepak C S	Director - Physical Education
4	Mr. Niraj Kumar Singh	Associate Director – Admission,Marketing and Branding
5	Mr. Nissarahamad	Manager - HR
6	Mr. Vasu M	DGM - Finance
7	Ms. Saraswathi S.	Chief Librarian
8	Mr. Sandeep Bansal	HOD - IT

1.3.7 – Advisory Committee

REVA Corporate Advisory Board

Sl No	Name	Company/Organization	Designation
1	**Dr. P Shyamaraju** chancellor@reva.edu.in	REVA University	Chancellor
2	**Mr. Umesh S Raju** umesh@reva.edu.in	REVA University	Trustee
3	**Dr. Surendra Rao Shankapal** shankapal@reva.edu.in	REVA University	Advisor
4	**Dr. Sridhar S mitta** sridhar.mitta@nextwealth.in	REVA University	Advisory Board Member
5	**Dr. BN Suresh** byranasuresh@gmail.com	Indian Space Research Organization	Aerospace Scientist & Chancellor IIST
6	**Dr. Kota Harinarayana** hnkota@yahoo.com	DRDO	Distinguished Scientist
7	**Mr. Muralidhar Dhuddu** snamabrasives@gmail.com	SNAM Abrasives Pvt Ltd	Managing Director
8	**Dr. Naresh Shah** nshah95@gmail.com	Hewlett Packard Enterprise Research & Development	Former President India HPE R & D
9	**Dr.KNS Acharya** kns.acharya@ltts.com	L&T Technologies Private Ltd	Director-Global Engineering Academy
10	**Mr.Bijay Krishna Shrestha** bijay@tgsin.in	Toyoda Gosei South India Pvt Ltd	Chairman and Managing Director
11	**Mr Shiva Kumar Venkateswaran** shivakumar.venkateswaran@iimb.ac.in	Indian Institute of Management Bengaluru	Chief HR Officer
12	**Ms Uma Rao** umaraog11@gmail.com	Ashok Leyland	Vice President Corporate- HR
13	**Dr Chandrabhas Narayana** cbhas@jncasr.ac.in	JNCASR	Dean (R & D)
14	**Mr Kiran Kumaraswamy** kiran.kumaraswamy@wipro.com	Wipro	Technical Lead – AMG
15	**Dr M Dhanamjaya** vc@reva.edu.in	REVA University	Vice-Chancellor
16	**Dr Shinu Abhi** shinuabhi@reva.edu.in	REVA University	Director – RACE
17	**Dr. N Ramesh** dean.tpp@reva.edu.in	REVA University	Registrar

1.3.8 – Statutory Committees

Student Grievance Redressal Cell

Sl.No.	Name	Status
1	**Dr. M Dhanamjaya** Vice-Chancellor REVA University	Chairperson
2	**Dr.DVS Bhagavanulu** Dean, IQAC bhagavanulu@reva.edu.in 8008031222	Member
3	**Dr. Sunil Kumar Manvi** Dean, Faculty of Engineering & Technology ssmanvi@reva.edu.in 8971868515	Member
4	**Dr. Shubha** Director, School of Commerce & Management dir.comm@reva.edu.in 9880986979	Member
5	**Prof. Shilpa B.R.** Dept of Biotechnology shilpa.br@reva.edu.in 9900602752	Member
6	**Mr. Col Nataraj Kuppasad** Director, Administration, natarajk@reva.edu.in 9538913341	Member
7	**Dr. N Ramesh** Registrar REVA University	Member Secretary

Disciplinary & Monitoring Committee

Sl.No.	Name	Status
1	**Dr. M Dhanamjaya** Vice-Chancellor REVA University	Chairperson
2	**Dr. DVS Bhagavanulu** Dean, IQAC bhagavanulu@reva.edu.in 8008031222	Member
3	**Dr. Y Ramalinga Reddy** Director, School of Civil Engineering ramalingareddy@reva.edu.in 9448508996	Member

4	**Dr. Shubha A** Director, School of Commerce & Management dir.comm@reva.edu.in 7349797251	Member
5	**Mr. Col Nataraj Kuppasad** Director, Administration, natarajk@reva.edu.in 9538913341	Member
6	**Dr. N Ramesh** Registrar REVA University	Member Secretary

SC / ST Cell

Sl.No.	Name	Status
1	**Dr. M Dhanamjaya** Vice-Chancellor REVA University	Chairperson
2	**Dr. N Ramesh** Registrar REVA University	Member
3	**Prof. Anupadma R,** School of Architecture anupadma.r@reva.edu.in 7338170505	Member
4	**Dr. Suresha R** School of Mechanical Engineering suresha.s@reva.edu.in 8722479490	Member
5	**Ms. M Lakshana** 2nd year SCE Student	Member
6	**Mr. Prashanth K** 2nd Year B.Com Student	Member
7	**Dr. Mallikarjun M Kodabagi** Liaison Officer SC/ST Cell mallikarjun.mk@reva.edu.in 9845781811	Member Secretary

Anti Ragging Committee

Sl.No.	Name	Status
1	**Dr. M Dhanamjaya** Vice-Chancellor REVA University	Chairperson
2	**Circle Inspector,** Bagalur Police Station	Member
3	**Ms. Jayanti** NGO	Member
4	**Dr. Sunilkumar S Manvi** Director, School of C&IT ssmanvi@reva.edu.in 8971868515	Member
5	**Dr. Y Ramalinga Reddy** Director, School of Civil Engineering ramalingareddy@reva.edu.in 9448508996	Member
6	**Dr. Bharathi S** Director, School of Legal Studies dir.ls@reva.edu.in 8147133585	Member
7	**Mr. Col Nataraj Kuppasad** Director,Administration, natarajk@reva.edu.in 9538913341	Member
8	**Dr.N.Ramesh** Registrar REVA University	Member Secretary

Caste Based Discrimination Committee

Sl.No.	Name	Status
1	**Dr. Sunil Kumar Tengli** Professor, School of Civil Engineering dr.sktengali@reva.edu.in 9844057122	Chairperson
2	**Dr. Bharathi S** Director, School of Legal Studies dir.ls@reva.edu.in 8147133585	Member
3	**Dr. Mallikarjuna M Kodabagi** Professor, School of Computing & Information Technology mallikarjun.mk@reva.edu.in 9845781811	Member
4	**Dr. R Venkata Siva Reddy** Professor, Electronics & Communication Engineering venkatasivareddy@reva.edu.in 9880231470	Member

5	**Dr. M Subramanyam** Associate Professor, School of Commerce drmutyala@reva.edu.in 8792541610	Member
6	**Mr.Venkatesh Prasad K S** Professor,School of Computing & Information Technology Venkatesh.prasad@reva.edu.in	Member
7	**Prof. Jagadeesh L R** Associate Professor, School of Mechanical Engineering jagadeesh_lr@reva.edu.in 9844074156	Member
8	**Prof.Charitra H G** Assistant Professor,School of Arts & Humanities Charitra.hg@reva.edu.in 9986786104	
9	**Dr.Raju B T** Associate Professor, School of Physical Sciences-Mathematics rajubt@reva.edu.in 9980816815	Member Secretary

General Grievance Redressal Cell (GGRC)

Sl.No.	Name	Status
1	**Dr. M Dhanamjaya** Vice-Chancellor REVA University	Chairperson
2	**Dr. DVS Bhagavanulu** Dean, IQAC bhagavanulu@reva.edu.in 8008031222	Member
3	**Dr. Sunilkumar S Manvi** Director, School of Mechanical Engineering ssmanvi@reva.edu.in 8971868515	Member
4	**Dr. Shubha A** Director, School of Commerce & Management dir.comm@reva.edu.in 7349797251	Member
5	**Dr. Bharathi S** Director, School of Legal Studies dir.ls@reva.edu.in 8147133585	Member
6	**S Abhish Athreya** Student, School of Mechanical Engineering	Member
7	**Tejashwini S** Student, School of Applied Sciences	Member

8	**Anish** Student,School of Commerce & Management	Member
9	**Dhruv B** School of Electronics & Communication Engineering	Member
10	**Dr.N.Ramesh** Registrar REVA University	Member Secretary

Other Backward Class (OBC) Cell

Sl.No.	Name	Status
1	**Dr. K M Sudharshan** Professor, School of E & CE sudharshankm@reva.edu.in 9886676136	Head
2	**Dr. M Subramanyam** Associate Professor, School of Commerce drmutyala@reva.edu.in 8792541610	Convener
3	**Dr. Gopal Krishna Shyam** Professor, School of C & IT gopalkrishna.shyam@reva.edu.in 9886543842	Member
4	**Dr. Jagadeeshwaran** Prof. School of Mechanical Engineering njagadeeswaran@reva.edu.in 9880231308	Member
5	**Dr. Veera Raghavan V** Professor, School of Applied Sciences-Biochemistry veeraraghavan@reva.edu.in 9880241577	Member
Sl.No.	**Name**	**Status**
1	**Dr. K M Sudharshan** Professor, School of E & CE sudharshankm@reva.edu.in 9886676136	Head

Minority Cell

Sl.No.	Name	Status
1	**Dr Mohammed Riyaz Ahmed** Assistant Director, School of Multidisciplinary Studies riyaz@reva.edu.in 9886564566	Head
2	**Nissarahmad M** Sr. Manager, HR nissar@reva.edu.in 9845777791	Convener
3	**Francis Densil Raj V** Asst. Prof., School of Computer Science & Applcations francisdensilraj.v@reva.edu.in 9443300963	Member
4	**Abdul Haq N** Asst. Prof., School of Electronics & Communications Engineering abdulhaq@reva.edu.in 9844701004	Member
5	**Dr. Vijayalakshmi R** Asst. Prof., School of Arts & Humanities vijisjm@reva.edu.in 9972181329	Member
6	**Akram Pasha** Associate Prof, School of C & IT akram.pasha@reva.edu.in 9535062271	Member

Women Grievance Redressal Cell

Sl.No.	Name	Status
1	**Dr. Bharathi S** Director, School of Legal Studies dir.ls@reva.edu.in 8147133585	Chairperson
2	**Dr.Payel Dutta** Director, School of Arts & Humanities dir.ah@reva.edu.in 7349797242	Member
3	**Prof. Sarvamangala** School of C & IT sarvamangala.dr@reva.edu.in 9008833680	Member
4	**Ashwitha** Student	Member

5	**Akshatha** Student	Member
6	**Prof. Shilpa B.R.** Dept of Biotechnology shilpa.br@reva.edu.in 9900602752	Member Secretary

Hostel Disciplinary Committee

Sl.No.	Name	Status
1	**Dr. M Dhanamjaya** Vice-Chancellor REVA University	Chairperson
2	**Dr. N Ramesh** Registrar REVA University	Member
3	**Dr. Sunilkumar S Manvi** Director, School of C&IT ssmanvi@reva.edu.in 8971868515	Member
4	**Dr. Y Ramalinga Reddy** Director, School of Civil Engineering ramalingareddy@reva.edu.in 9448508996	Member
5	**Mr. Col Nataraj Kuppasad** Director, Administration, natarajk@reva.edu.in 9538913341	Member
6	**Dr. R C Biradar** Director, School of Electronics & Communication Engineering dir.ece@reva.edu.in 9902679446	Member Secretary

Sensitization to, Prevention of, and Redressal for Sexual Harassment (SPARSH)

Sl.No.	Name	Status
1	**Dr. Bharathi S** Director, School of Legal Studies dir.ls@reva.edu.in 8147133585	Chairperson
2	**Dr.Payel Dutta** Director, School of Arts & Humanities dir.ah@reva.edu.in 7349797242	Member
3	**Dr. Rashmi Priyadarshini B K** Dept of Electronics & Communication Engineering rashmipriyadarshini@reva.edu.in 9900499250	Member
4	**Dr. Ashwinkumar U Motagi** School of Computer Science & Engineering ashwinkumar.um@reva.edu.in 9886091810	Member
5	**Mrs. Kurshid Rodrigues** Counsellor	Member
6	**Prof. Shilpa B.R.** Dept of Biotechnology shilpa.br@reva.edu.in 9900602752	Member Secretary

2. CAMPUS AND INFRASTRUCTURE

REVA University is located at Kattigenahalli, Yelahanka, off Kempegowda International Airport Road (NH 7).

2.1 PHYSICAL INFRASTRUCTURE

REVA University is located at Kattigenahalli, Yelahanka, off Kempegowda International Airport Road (NH 7). The University campus is a diverse, sociable community, where imagination thrives and ambitions are realized. The University is committed to providing a positive learning environment free from any form of discrimination, harassment and bullying, where all students are treated with respect and dignity.

The Green campus is spread across 45 acres of land.

The various buildings/blocks housing various schools/offices are listed below:

Administrative Block

Houses the following

- Office of Chancellor
- Office of Pro Chancellor
- Office of Vice Chancellor
- Office of Pro Vic's
- Office of COE and Examinations
- Office of Registrar
- Office of Deputy Registrar, Admission office & Scholarship office
- Office of Human Resource
- Office of IQAC
- Office of IT and ERP
- School of Performing Arts and Indic Studies
- RACE
- Office of Accounts
- Office of Branding and Marketing
- Business Lab
- Board rooms
- Additional Registrar office
- Director office school of Performing Arts and Indic Studies
- Digital lecture halls
- RACE library
- Office of RACE director
- Labs of School of Commerce, School of Management Studies, School of Computer Science & Applications
- Meeting & Discussion rooms
- Office of Associate Director, ICT department
- Office of Deputy General Manager, Finance & Accounts

Sir M. Visvesvaraya Block
Houses the following

- School of Architecture
- School of Civil Engineering
- School of Mechanical Engineering
- School of Computing & Information Technology
- REVA BEATS
- Director office of School of Architecture
- Deputy Director office of Civil Engineering
- Director office of Mechanical Engineering
- Deputy Director office of School of Computing & Information Technology
- Seminar hall – 1 qty
- School library of school of Architecture.
- School library of School of Civil Engineering
- School library of School of Mechanical Engineering
- Lecture halls of School of Architecture, school of Civil Engineering, School of Mechanical Engineering & School of Computing & Information Technology
- Labs of School of Architecture, school of Civil Engineering, School of Mechanical Engineering & School of Computing & Information Technology
- Smart Lecture halls of School of Architecture, school of Civil Engineering, School of Mechanical Engineering & School of Computing & Information Technology
- Digital lecture halls
- Meeting rooms

Swami Vivekananda Block
Houses the following

- School of Computer Science & Applications
- School of Computer Science Engineering
- School of Commerce
- School of Management Studies
- School of Arts & Humanities and Social Sciences
- School of Legal Studies
- Research & Innovation Cell
- Training & Placement Cell
- Alumni Cell
- Moot Court
- REVA Media Centre
- Language Labs
- REVA Rangasthala
- Justice hegde seminar hall
- Counselling office
- C K Prahallad Seminar Hall
- Other Seminar halls – 2 qty.

- Director office of International collaboration & Research
- Director office of School of Computer Science Engineering
- Director office of Computer Science & Applications
- Deputy Director office of Commerce
- Deputy Director office of Management Studies
- Director office of Arts & Humanities and Social Sciences
- Director office of Legal Studies
- Deputy Director office of Research & Innovation Cell
- Dean office of Research & Innovation Cell
- Deputy Director office of Sponsored research
- School library of School of Computer Science & Applications
- School library of School of Commerce
- School library of School of Management Studies
- School library of School of Arts & Humanities and Social Sciences
- School library of Legal Studies
- Lecture halls of Computer Science & Applications, School of Computer Science Engineering, School of Commerce, School of Management Studies, School of Arts & Humanities and Social Sciences, Legal Studies
- Labs of Computer Science & Applications, School of Computer Science Engineering, School of Arts & Humanities and Social Sciences, Legal Studies
- Smart Lecture halls of Computer Science & Applications, School of Computer Science Engineering, School of Commerce, School of Management Studies, School of Arts & Humanities and Social Sciences, Legal Studies
- Digital lecture halls.
- Meeting & Discussion rooms

Sir C.V. Raman Block

Houses the following

- School of Electronics and Communication Engineering
- School of Electrical and Electronics Engineering
- University Industry interaction center
- Incubation Centre – REVA NEST
- Kalpana Chawla Seminar Hall
- C N Rao Seminar Hall
- Arya Bhata Seminar Hall
- Kuvempu Auditorium
- Amphitheatre
- Deputy Director office of School of Electronics and Communication Engineering
- Deputy Director office of School of Electrical and Electronics Engineering
- Director office of UIIC
- School library of Electronics and Communication Engineering
- School library of Electrical and Electronics Engineering
- Lecture halls of School of Electronics and Communication Engineering, School of Electrical and Electronics Engineering

- Smart Lecture halls of School of Electronics and Communication Engineering, School of Electrical and Electronics Engineering, UIIC
- Digital lecture halls.
- Meeting & Discussion rooms
- Office of Deputy General Manager, Finance & Accounts

Science Block

Houses the following

- School of Applied Sciences
- Prof. Junjappa Seminar Hall
- Dr. APJ Abdul Kalam Seminar hall
- Office of RIPU Principal, Kattigenahalli.
- Office of Deputy director of Applied Sciences
- Office of HOD of Biochemistry
- Office of HOD of Biotechnology
- Office of HOD of Chemistry
- Office of HOD of Mathematics
- Office of HOD of Physics
- Applied sciences, School library
- RIPU Library
- Meeting & Discussion rooms

RBS Block

Houses the following

- Office of Dean, RBS
- Library
- Digital classrooms
- Training and Placement cell
- Meeting & Discussion room

Hostel A Block

Houses the following

- Office of Department of Physical Education
- Office of Department of General Administration
- Director office Department of Physical Education
- Director office Department of General Administration

Class Rooms

University staff are continuously developing innovative ways of using technology to support teaching and learning through our virtual learning environment, including e-portfolios, podcasts, streaming media and online discussion groups and quizzes.

In our physical classrooms and laboratories, a number of smart classrooms offer enhanced technology, such as interactive whiteboards and classroom response systems to improve the overall learning experience of students and staff.

Academic Studios

REVA has many studios and galleries to showcase students' interaction with study material and enhance their skills and interests.

REVA Beats is an exclusive music room, "to sharpen students" diverse talent in music, with a mix of contemporary and classical set up, and a sound proof venue.

The Architecture Studio-Gallery situated in the 'School of Architecture has students' works, exhibiting their contact with different elements and the resulting artwork. Apart from this there are Laboratories in each school, like science, technology and language.

Counselling Centre

Our University has provided counselling services within the campus. Counsellors offer talk-based therapy, which is a process of talking about and working through your personal problems with a Counsellor.

Auditoria

REVA has 3 large auditoria in the campus to cater to all cultural and extracurricular needs of students. Each auditorium is a state-of-the-art structure with high-end technology visual and audio tools that offer unique space to accommodate a large number of audience. Each auditorium is well lit, spacious and soundproof to organise various events and performances successfully.

Kuvempu Auditorium - Kuvempu Auditorium is a Hi Tech Audio video complex is located at CV Raman Block with a seating capacity of 1500. The seating arrangement are at multiple levels and on raised platforms, so it is easy for the spectators to view the performances on the stage. The auditorium is suitable to host performances, events, competitions, inaugural ceremonies, etc.

Saugandhika - Saugandhika is an open-air stage adorned by two gazebos on each side. The central stage is suitable for conducting huge events with lots of people as attendees. The gazebos are cylindrical and open on all sides. The gazebos are used for outdoor education so that the students can connect with nature while learning.

REVA Rangasthala - REVA Rangasthala is an amphitheater with a seating capacity of 1000. It is located at Swami Vivekananda Block with a central stage and concentric seating arrangement on raised platforms that allow the audience to have a clear view of the central stage while watching performances or events.

Gazebos - REVA University offers a unique learning environment which gives the students the best of the modern pedagogy coupled with the traditional pedagogy. The Gazebos at the campus are used generously by Schools *to* ensure there is open space learning apart from the teacher-learner 'compatibility in outdoor learning. Schools of Performing Arts, Humanities and Architecture to list a few are the major benefactors of the gazebo learning space.

Central Library

The Central Library is located in the heart of the campus and is housed in an independent building with a carpet area of 3316 Sq. Mts. The air-conditioned library has 800 seating capacity. It possesses huge collection of books & journals, both in print and e-form.

Laboratories

School of Allied Health Sciences

M.Sc. - Biochemistry Labs
B.Sc. – Medical Laboratory Technology Labs
B.Sc. – Medical Radiology & Diagnostic Imaging Labs
B.Sc. – Nutrition & Dietitics Labs

School of Civil Engineering

Fluid Mechanics Lab

School of Mechanical Engineering

Robotics and 3d Library Lab

School of Electrical and Electronics Engineering

Research Lab

Electronics and Communication Engineering

Industry sponsored labs

Computer Science and Engineering

Advanced Labs

School Of Architecture

2 computer labs,
1 climatology lab
1 material museum lab.

School Of Arts, Humanities and Social Sciences

Psychology Lab
Language Labs

School Of Commerce

Business Lab

School Of Management Studies

Business Lab

School of Computing Information and Technology
Labs - IoT, ML, AI, and others.

Health Care Centre
The Health Care Centre at REVA University takes care of medical needs of all students, faculty members and other staff. This facility is available 24x7 with a Resident Doctor to attend to medical emergencies.

Gym
The on campus gymnasium is equipped with the most modem fitness equipment and state of the art ambience for health lovers at the campus.

University Brand Store
Another pride of REVA University campus is its Brand Store located opposite the playground and next to hostels. It contains a variety of REVA branded articles, apparels, University hoodies, gift articles, and a wide range of stationeries. It would be a privilege for all the students, staff, alumni and the visitors to possess and use these REVA branded items. There is also bound to be something in the store that will make a fitting gift for proud friends, parents and others.

Food Court
Renovated and styled similar to the food courts in malls and corporate offices, the decor of the food court elevates the dining experience on campus. With benches laid out outdoors, the open air dining facility is a one-of-a-kind experience.

Media Centre
To facilitate a rich learning experience that includes hands on simulated education, REVA has its own Media Center with an in-built recording studio and live broadcasting podium.

Built-in recording studio and live broadcasting podium

Stationery Store
A stationery store with all necessities including Photostat machine exists in the campus. This has been highly beneficiate to students and is being utilized by students.

REVA Creche
Faculty members have found the REVA Creche immensely useful as it takes care of their toddlers with Love and Care.

Campus Radio
REVA Dhwani, campus radio of REVA University, is an initiative by students of Journalism at School of Arts, Humanities and Social Science, REVA University.

REVA Dhwani is an effective medium for students and staff to receive University updates while on campus. Besides entertaining programmes, the campus radio is a platform utilized to announce important news, events, and updates related to academics. Announcements will include updates on examination dates, placement opportunities, conference and event alerts. Students programmes are broadcasted in the University Campus from 5 PM to 6 PM, Monday to Friday. REVA Dhwani is supervised by the department of Media Studies.

Table – 2.1-1(a)
Infrastructural Facilities – Measurements

Sl. No.	Description	Area in Acres / Sq. Ft
1	Total area of the University Campus	15,24,600 sft
2	Built up area of the University	1586668.09 sft
3	Built up area of Class Rooms	770028.54 sft
4	Built up area of laboratories / drawing rooms / workshops	1,08,202.48 sft
5	Built up area of Auditorium, Seminar / Conference Halls	20883.61 sft
6	Built up area of Library	35006.19 sft
7	Built up area of Hostels	591752 .82 sft
8	Built up area of Staff Quarters	47115 sft
9	Built up area of Guest House	21390 sft
10	Total area of Playground	1,59,702.68 sft
11	Total area of the Parking Lot	238016.00 sft

Table – 2.1-1(b)
Infrastructural Facilities – Number and Capacity

Sl. No.	Descriptions	Numbers	Capacity
1	Class Rooms - Regular	124	8876
2	Class Rooms - Digital	35	2486
3	Smart lecture hall	140	11172
4	Tutorial Rooms	11	238
5	Laboratories	150	4188
6	Workshops	3	100
7	Drawing Rooms	1	231
8	Moot Court	1	30
9	Directors' Chambers	13	13
10	Dy.Directors' Chambers	10	10
11	Associate Director	1	1
12	DGM	2	2
13	Faculty Chambers / Cabins	0	749
14	Auditorium	2	1048
15	Open Air Stage	1	5000
16	Amphi theatre	2	3000
17	Gazebo	3	
18	Seminar / Conference Halls	10	1144
19	AV Rooms	2	156
20	Board Room	5	
21	Discussion Rooms	15	
22	Rest Rooms for Girls / Ladies Lounge	73	

23	Rest Rooms for Boys / Boys Lounge	44	
24	Departmental Library	11	230
25	Media Centre	1	18
26	Dean office	3	3
27	HOD	5	5
28	Chief Librairan	1	1
29	chancellor office	1	1
30	Pro chancellor office	1	1
31	Vice Chancellor	1	1
32	Pro Vice-Chancellor	2	2
33	Principal office	1	1
34	Dy.Registar office	1	1
35	Additional Registrar office	1	1
36	HR office	1	1
37	ERP Office	1	1

2.2- CENTRAL LIBRARY

REVA University Central Library located in the heart of the campus and housed in an independent building with a carpet area of 35,680 Sq.ft is fully air conditioned, well laid out, and aesthetically designed to make it an inviting place with the ambience that is suitable for learning and research. The library building has provision for both individual and group studies making room for interaction, discussion and quiet studies. Adequate space is provided for browsing and relaxed reading, from 8.00 am to12.00 midnight providing a mix of learning environment to meet different student aspirations and teachers' needs with 900 seating capacity.

The libraries at REVA University are stocked with over **106000+** printed text books and reference books. The library has gone digital with various options, making access and reading convenient. Online access to a vast range of information, including 13000+ IEEE e-journals, conference proceedings, standards are available to teachers, research scholars and students. Apart from these, 16000+ e-journals, magazines and case studies through ASCE, ASME, K-hub for Engineering, are also subscribed. For non-engineering programs, EBSCO, Emerald Manupatra - Legal Studies Databases and K-Hub for Architecture are also available for access. The library gives the access to **211000+** e-books through Pearson, EBSCO, McGraw Hill, Sage publication and K-Hub to all students, researchers and faculty members. Not just that, through NPTEL (Local Guru) Media Streaming System, all users can access all these electronic resources through remote access also.

The Central Library is located in the heart of the campus and is housed in an independent building with a carpet area of 3316 Sq. Mts. The air-conditioned library has 800 seating capacity. It possesses huge collection of books & journals, both in print and e-form. The library is kept open from 8:00 am to 12 Midnight and it provides a mix of learning environments to meet different student needs.

The library has gone digital with various options to make access and reading convenient. Online access to a vast range of information, including 13000+ IEEE e- journals, conference proceedings, standards and case studies. E-Journals, magazines and case studies through ASCE, ASME, EBSCO and Emerald are also subscribed. For non-engineering West Law India- Legal studies Database, K-Hub are also available to access. We give the access to 1, 73,000+ of e-books are available through Pearson, EBSCO, McGraw Hill and K-Hub to all our students, researchers and faculty members. Not just that through NPTEL (Local Guru) Media Streaming System all users can access all these electronic resources through remote access. The University has also incorporated RFID (Radio Frequency Identification Devices), for better security and safety in campus.

The central library is headed by the Chief Librarian and has been supported by 1 Deputy Librarian, 1 Senior Asst. Librarian, 5 Assistant Librarians, 2 Library Assistants, 1 Technical Assistant and 5 supporting staff. All the staff members are well trained in organising, maintaining and providing necessary services to students, researchers and faculty members to their satisfaction.

2.2.1 - Library Services

- Web OPAC (Online Public Access Catalogue)
- Circulation Services
- Reference Services
- SC ST Book Bank Facility
- REVA University E-Question Papers
- REVA University Publications
- Audio- Visual Section
- Internet Browsing Centre

- NPTEL E-Learning Services
- Photocopying Services
- User Education Program
- News Paper Service
- Incentives - Those who secure first class with distinction
- Remote Access Service
- Sodhaganga
- Plagiarism check software
- Self-Issues & Returns with RFID Technology
-

2.2.2 - Inter Library Connects / Resource Sharing (Inter Library Loan Services)

- IISc Indian Institute of Science Bangalore
- IIM (Indian Institute of Management) Bangalore
- NLSIU (National Law School India University)
- DELNET (Developing Library Network)
- Bangalore University

Table – 2.2-2
Infrastructure of the Central library

Built-up area	**46,634sq ft**

Carpet area

Floor	Section	sq ft	sqm
Ground Floor	Newspaper & Reading room	12040	1119
Ground Floor	Computer Section	6456	600
Ground Floor	A V Section	1141	106
1st Floor	Reference Section & Administration	10254	953
2nd Floor	Stack Section & Issue Counter	7995	743
3rd Floor	Stack Section	8748	813

Table – 2.2-3
Information Resources available in the Central Library

Sl.No	Type of Resource	No. of Items
	I. Print Resources	
1	No of Books	1,06,116
2	Titles	26776
3	Reference Books	30212
4	SC ST Books	662
	II. Journals / Projects	
1	Hard copy of Journals	108
2	Hard copy of National	89
3	Hard copy of International	19
4	Project Reports	3120
5	Thesis	117
	III. e-resources	
1	Databases	10
2	e-books	210263
3	e-journals	12933
4	Case Studies	15000+
5	CDs	4904
6	Video Recordings	NPTEL
7	E-Question papers	407

Table – 2.2-4
Books and other Resources procured for the year 2021-22

Sl.No	Type of Resource	No. of Items
	I. Print Resources	
1	No of Books	10048
2	Titles	2724
3	Reference Books	2868
	II. Journals / Projects	
1	Hard copy of Journals	108
2	Hard copy of National	89
3	Hard copy of International	19
	III. e-resources	
1	Databases	10
2	e-books	210263
3	e-journals	12933
4	Case Studies	15000+
5	CDs	4807
6	Video Recordings	NPTEL
7	E-Question papers	274

Table – 2.2-5
E-Database

Sl. No	Resources	Subject
	E-Journals	
1	IEL (IEEE, IET)	CSE/ISE/ECE/EEE/ MCA/Applied Science
2	K-hub	CSE/ISE/ECE/EEE/ Mech/ Civil MCA/Applied Science
3	ASCE	Civil/ Mech /Architecture
4	ASME	Civil/ Mech
5	K-Hub e-resources	Architecture / Civil
6	EBSCO	Management
7	Emerald Publishing	Management - Case Study
8	West Law India	Legal Studies
9	Air Online	Legal studies
10	K-Hub e-resources	Library & Information Science
	E-Books	
1	Pearson	CSE/ISE/ECE/EEE/ Mech/ Civil /Arts & Humanities
2	McGraw Hill	CSE/ISE/ECE/EEE/ Mech/ Civil /MBA
3	K-hub	CSE/ISE/ECE/EEE/ Mech/ Civil MCA/Applied Science
4	K-Hub e-resources	Architecture / Civil
5	EBSCO	Management
6	K-Hub e-resources	Library & Information Science
	Case studies	
1	EBSCO	Management
2	Emerald	Management

Table – 2.2-6
Users and Usage of Resources and Services

Sl.No	Description	Usages
1	Total No. of usages (April 2021 to March 2022)	2,65,439
2	Total No. of E-resources usages (April 2021 to March 2022)	3,23,807

2.3 – INFORMATION AND COMMUNICATION TECHNOLOGY (ICT)

2.3.1-ERP-Identification of Higher Education Framework:

Higher Education vertical is evolving with an increase in demand of Digital Transformation and automation of the Process and practices. After studying various university and other Higher Education vertical in India and abroad we identified Higher Education Digital Framework. The Higher Education vertical comprise of various operations that includes

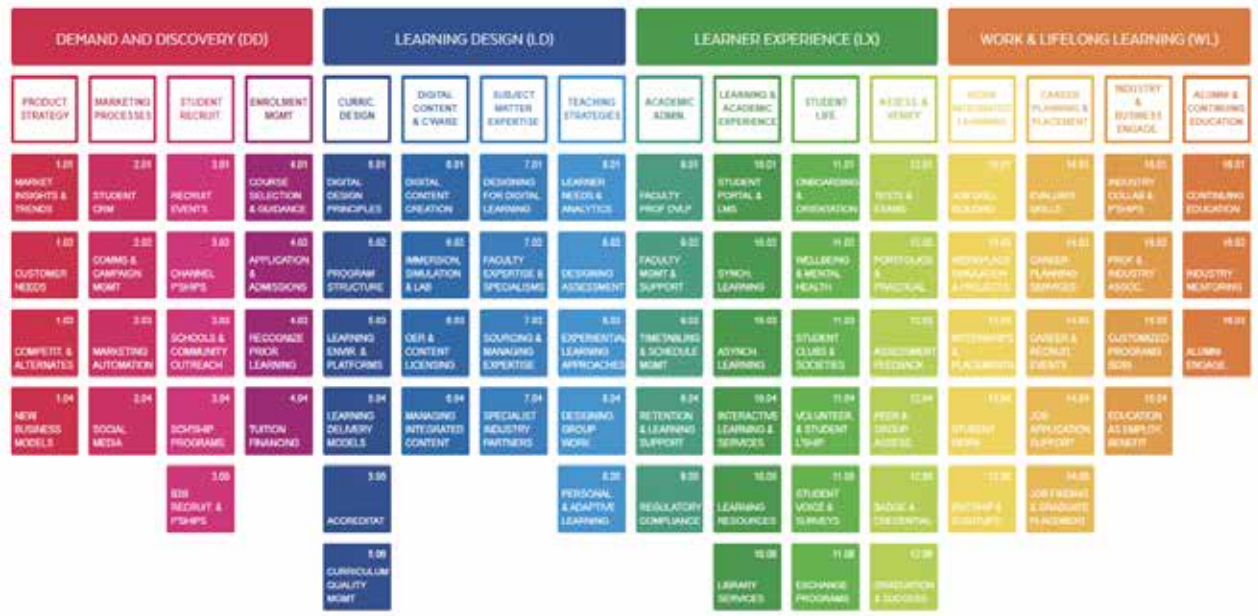
- **Student Acquisition**
- **Lead Management**
- **Student Information System**
- **Student Life Cycle Management (Student Portal)**
    - Student Onboarding
    - Academic
    - Program Mapping
    - Course Mapping
    - Fee Collection
    - Student Attendance
    - Mentoring
    - Assessment
    - Examination
    - Placement
    - e-Library
    - Student Housing
    - Transportation
    - Student Offboarding
    - Survey & Feedback
    - Alumni
    - Alerts and Notification
    - Reports & Dashboard

- **Employee Onboarding**
    - Requisition
    - Employee Profiles
    - Asset Allocation
    - Leave Management
    - Separation
    - Appraisals
    - Employee Portal
    - Faculty Portal
    - Attendance
    - Alerts and Notification
    - Reports & Dashboard

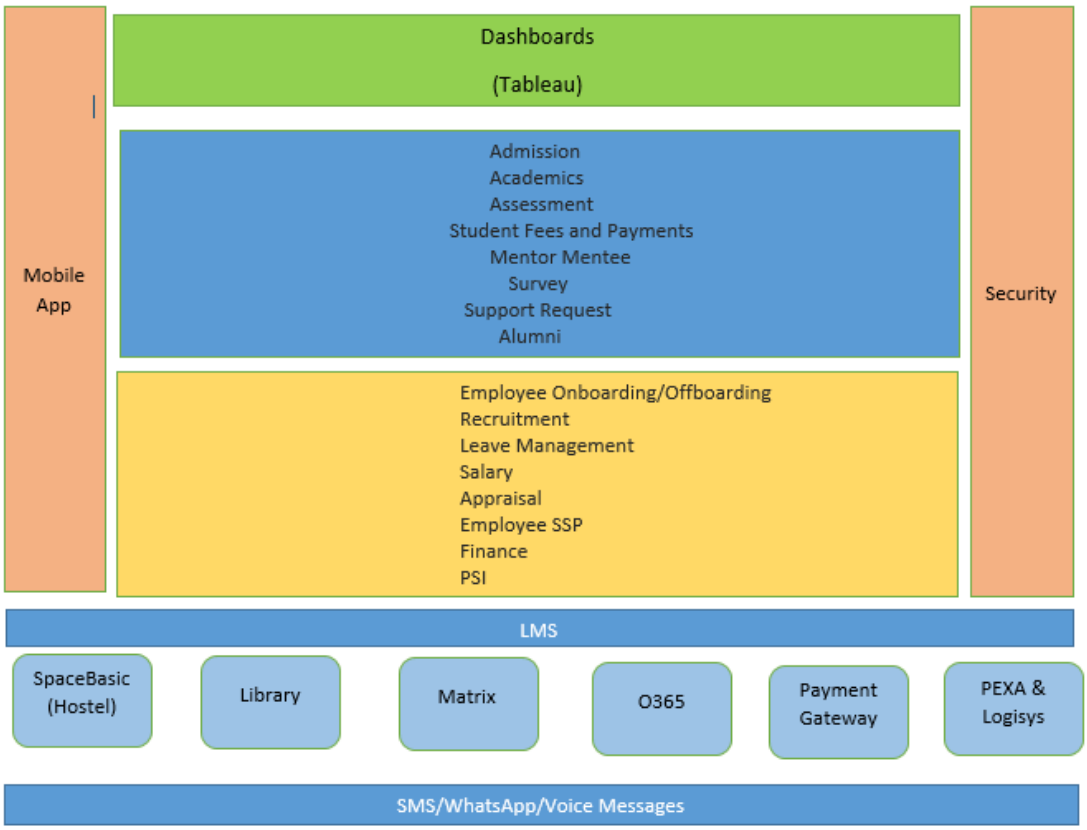
- **Finance**
    - Purchase
    - Requisition
    - Stock
    - Inventory
    - Core Financing
    - Payroll
    - Student collection
    - Alerts and Notification

- **e-Learning**
    - Student Learning Outcome
    - Learner Program
    - Content Designing
    - Content Delivery
    - Course Outcome
    - Assessment
    - Alerts and Notification
    - Reports & Dashboard

- **Infrastructure Support**
    - Ticketing Solution
    - SLA Based Response & Resolution
    - End user CSAT
    - Survey & Feedback
    - Quality of Service
    - 97.5% Uptime
    - Reports & Dashboard
    - Alerts and Notification
    - Infrastructure Monitoring



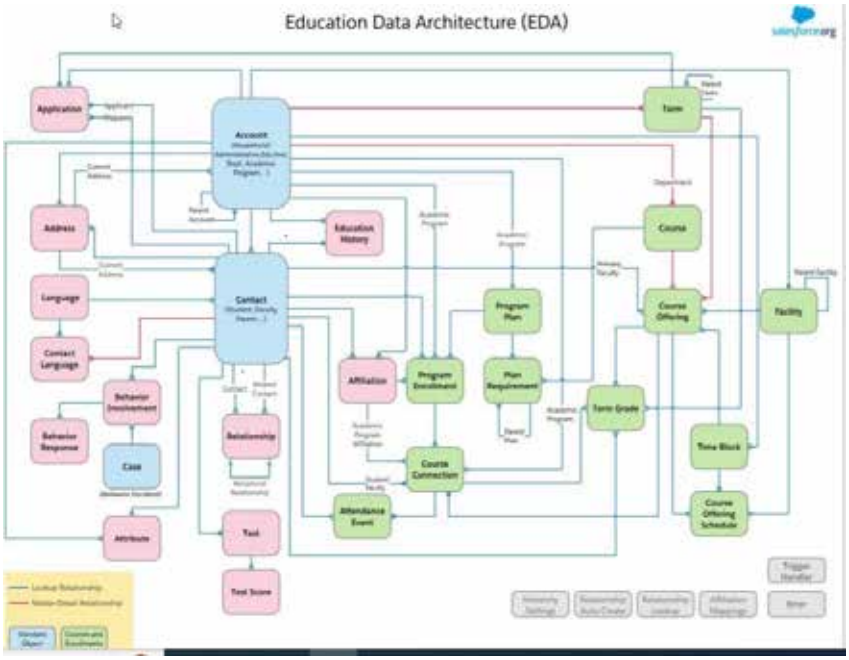
REVA Technical Architecture in line to Framework:



Student Life Cycle Management (SLCM)

REVA has identified Salesforce Cloud Higher Education Data Architecture (HEDA) as the platform which is capable of managing Student Journey from Admission to Alumni. This SLCM will bring a tremendous change in entire University Operations means an integrated education management system is being used for Academic Year 2021-22. SLCM has been built around a really strong Academic DNA and powered by some of most advanced AI

algorithms and brilliant global academic experts. Universities today are looking for solutions that scale, support their unique business processes, and are delivered quickly at reasonable costs. HEDA helps address those needs by providing a constituent data model, designed to support data requirements across the student lifecycle, as well as an application framework, making it easier for multiple third-party apps to work together. The system has been designed to capture, consolidate and generate data and reports required by AICTE, NAAC, NBA and other regulatory/compliance bodies.



Solution Features:

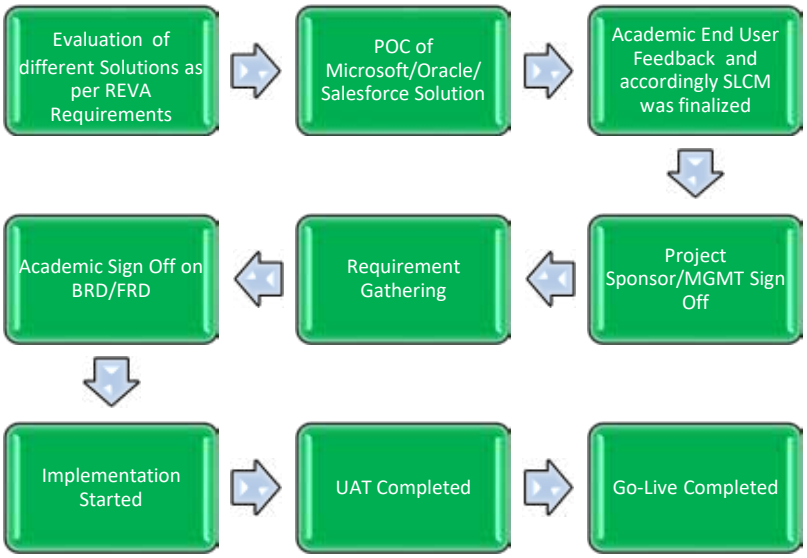
- Student Onboarding
- Academic
- Program Mapping
- Course Mapping
- Fee Collection
- Student Attendance
- Mentoring
- Assessment (Integrated with Logisys)
- Examination (Integrated with Logisys)
- Student Housing (Onboarding & Collection)
- Student Off boarding
- Survey & Feedback
- Alumni
- Alerts and Notification
- Reports & Dashboard

Solution Advantages:

- Increased Student Engagement
- Increased Alumni Engagement
- Automation of Student On boarding and Off boarding
- More Efficient Communication between Departments

- Increased User Productivity
- Improved Technology Management
- Data-Informed Decision Making
- Reports and Dashboards Analytics
- Data Security

Phases of Evaluation and Implementation of SLCM:



Human Capital Management (HCM)

Today's workplaces are fraught with complexity for Human Resource professionals. In addition to recruiting, retaining, and developing a talented workforce, HR professionals must adhere to legal, regulatory, and compliance requirements. Technology has the power to empower HR professionals and provide a streamlined path for managing and analyzing data, ultimately helping them execute on their objectives and improve HR processes across an entire organization.

Human Capital Management Software (HCM), sometimes called an HRIS (Human Resources Information System), or an HRMS (human resources management system), is a software application that allows HR and People Managers to strategically and operationally manage the entire lifecycle of their organization's employees, from hire to retire. Since HCM (Human Capital Management) and HRM (Human Resource Management) programs are both used to track organizational resources, it's easy for people to think that the two are exactly the same. However, there are subtle differences. Human Resource Management Software typically focuses on organizing and facilitating day-to-day HR tasks.

Human Capital Management Software takes this one step further by supporting the strategy behind your workforce management. This includes organizational development plans, change management, employee engagement, and leadership development.

Solution Features:

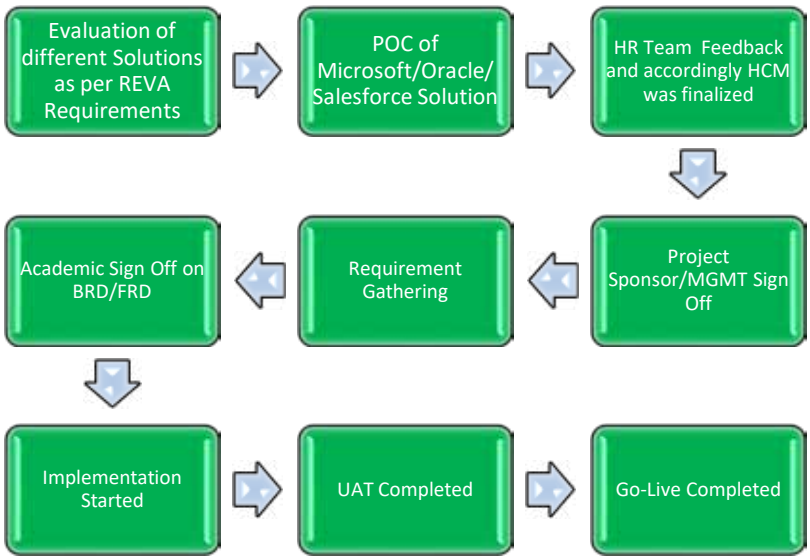
- Talent acquisition
- Core HR
- Workforce management
- Compensation & Benefits

- Talent management
- Analytics
- Collaboration
- Integration

Solution Advantages:

- Increased Employee Engagement
- Analyzing Employee Efficiency
- Employee 360 View for HR & Management
- Automation of Employee On boarding and Off boarding
- Attendance Management
- Data Security

Phases of Evaluation and Implementation of HCM:



PSI and Finance Management System:

SAP Business One is affordable, easy-to-use business management software designed specifically for small and midsize businesses. It enables us to manage our critical business functions across sales, distribution, and financials, all in a single integrated system. With SAP Business One, we can instantaneously access a complete and up-to-the- minute view of our business, so we can respond to customers faster and grow our business more profitably. SAP Business One provides us with instant access to all our company's information, as well as extensive reports and detailed documents covering every aspect of our business, all in real-time. SAP Business One offers an all-in-one solution for sales, production, accounting, purchasing and administration, right through to banking.

Solution Features:

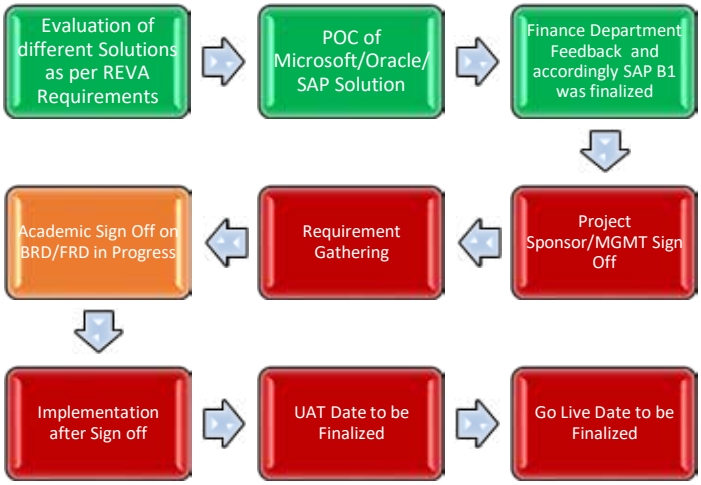
- Financials
- Sales
- Purchase
- Inventory
- Quality
- Construction

- Fixed Assets
- Analytics

Solution Advantages:

- Automation of RFQ process to vendors.
- Warehouse wise Inventory Stock Statement Report
- Machinery and Vehicle Management
- Payroll Management
- Asset Depreciation Management
- Alerts/Notifications for each stages of approval/renewals/payments etc ...
- Data Security

Phases of Evaluation and Implementation of SAP B1



CRM (Student Acquisition):

A CRM gives organizations the tools to streamline their operations, keep track of student interactions, and unify data or team silos into a single source of truth. It offers one integrated platform that provides all your departments a single shared view of every student. Admissions management process ranging from prospective student led acquisition to selected student onboarding including Pardot. Transform student experiences into lifelong relationships.

Solution Features:

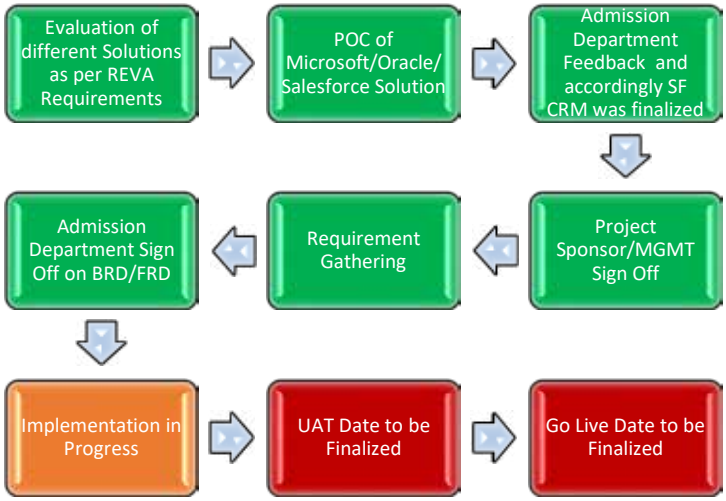
- Lead Capture and Nurturing
- 360° prospect profile and full funnel visibility
- Deliver personalized communications at scale
- Predict which students are most likely to apply and enroll
- Track progress with rich, real-time insights
- Increase recruiter productivity

Solution Advantages:

- Administration teams can more easily collaborate between departments.
- Sending information to prospects takes just minutes.

- Journeys in Marketing Cloud help them send more tailored communications
- Effortless Email Marketing
- Robust Reporting
- Data Security

Phases of Evaluation and Implementation of Salesforce CRM.



SMS/WhatsApp/Voice Messages

We have enabled Yellow Messenger platform for capturing leads for nurturing and for sending bulk SMS/WhatsApp/Voice Messages for Students/Parents/Alumni etc.

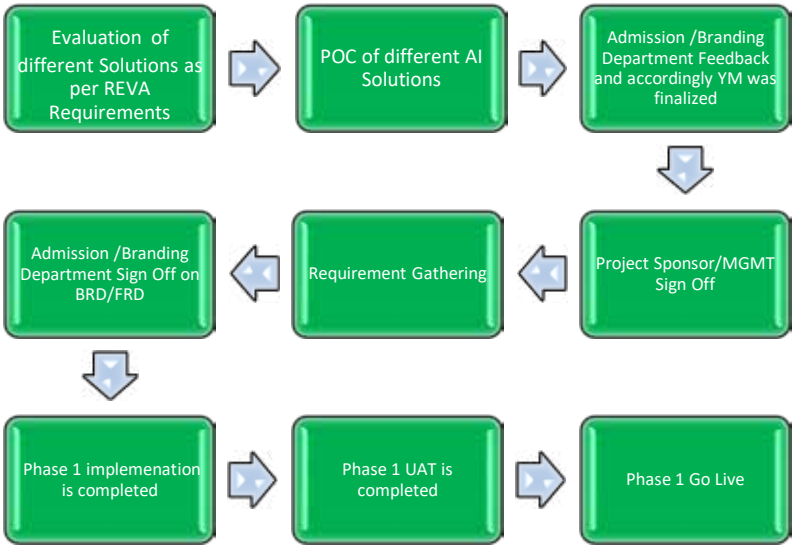
Solution Features:

- Omni-channel Conversational Automation
- Lead Generation
- Live Agent Transfer
- Progress Tracking
- Staff and Student Engagement
- Access to information Anytime!

Solution Advantages:

- Enterprise Data Security
- AI Based Solution to address FAQ on Chat
- Voice based Lead Engagement
- Engaging users using WhatsApp

Phases of Evaluation and Implementation of Yellow Messenger Phase -1



2.3.2 - IT Infrastructure Projects:

- Digital Classrooms- RBS
- Digital Display Automation
- Content Management System for Digital Content Management
- Website redundancy & resilience
- Wireless Enhancement for Academic, Administrative and Science Block
- Mess Management and food wastage Control
- Physical Security enhancement
    - Increased Coverage in Girls Hostel
    - Increased Coverage in Boys Hostel
    - Enhanced Main Gate Security Coverage
    - Mess, RBS Hostel & RBS CCTV enhancement
    - Central Storage repository
- Cable dressing and labeling for Academic Block
- Network Infrastructure Audit and Gap Analysis
- Virtual Desktop Infrastructure Audit and Gap Analysis
- Identification of Help desk partner for robust SLA based IT Support
- ITSM tool for user ticket management based on ITIL framework.
- Implementation of Change Management
- IT Budget implementation
- Identification of ICT resources to manage Issues at user Department level
- Provisioning of Tabs for QR Code Scanning in Mess
- Provisioning of Tabs for Admission office for enquiry Management
- Implementation of Digital Boards across Admission office and RBS
- Implementation of CCTV Cameras at Sanjay Nagar and Ganga Nagar Campuses
- Increase in Digital Classrooms by procuring Projectors for various departments
- Procurement of High end Workstations for Architecture school
- Procurement of High end Workstations for CIT (AI & ML Program)
- Procurement of High end Workstations for CSA
- Procurement of Desktops for School of Computer Engineering
- Building up labs in Sanjay Nagar and Ganga Nagar with latest desktop Computers
- Implementation of AV solution for 5th Floor Meeting Room
- Implementation of Interactive boards in all RBS class rooms

- Implementation of 6th Floor Board room AV solution with Ceiling Mic, Interactive Board, Enhanced connectivity to project on Digital display during Board meetings.

Achievements:

- Special Award for Digital Resiliency by IDC India for REVA University
- INSIGHTS 2022 CXO Awards- **DATA DOYENS by ICT Head**
- CXO TECH Champion Award by Tech Plus Media for the Year 2022 **by ICT Head**
- Shortlisted in Mint | Tech Circle Business Transformation Awards 2022 for REVA University

Risks:

- Adoption to new applications is the major challenge.
- Lower marketing ROI

Mitigation:

- User Onboarding to start using different modules of applications.
- Change Management
- Manuals/Videos
- Tracking user activity

Vision 2023-24

- CBTO (Chief Business Transformation Officer)
- Building Dream Team
- Operating Model
- Resilience
- Deep Automation
- Human-Machine
- AI efficiency
- Social Media
- Sustainability
- IT Budget

2.3.2 - ICT Support Structure

Application	L1 Owner	L2 Owner
SLCM Admin	Shinil,Rashmi,Harsh	Harshitha
HCM Admin	Shinil,Rashmi,Harshitha	Harsh
CRM Admin	Rashmi,Harshitha,Harsh	Shinil
Yellow Messenger	Harshitha, Harsh	Shinil, Rashmi
Reports/Dashboards	Rashmi, Harsh	Harshitha, Shinil
SAP	Shinil, Harshitha	Harsh
Student and Employee On boarding/Off boarding (Power Automate)	Rashmi	Harsh , Harshitha ,Shinil
Website Support for ICT		Harsh
Role of L1 and L2 Owner		
L2 owner to understand the end user requirement and create documents for L1 for operations support.		
L1 owner to review the documents and clarify any queries before execution.		
L2 owner will be the 1st point of escalation for any issues and can contact support for resolving the issue.		

2.4 - RESEARCH AND INNOVATION FACILTIES

2.4.1 - Centres of Excellence

REVA University has established specialized Research Centres under the title "Centres of Excellence "with an objective of promoting advanced research in different specialized areas. Each of these centres of excellence comprise of equipment's and other infrastructure facilities for conducting advanced research by the research scholars and faculty members. The table below presents the list of Advanced Research Centres / Centres of Excellence established by REVA University.

Table – 2.4-1
List of Centres of Excellence-School wise

Sl. No.	School	Name of the Centre
1	Applied Sciences	Centre of Excellence in Advanced Materials
2		Centre of Excellence in Material Testing
3		Centre of Excellence in Material Research
4		Centre of Excellence in Polymer Sciences
5		Centre of Excellence in Electro Chemical Hydrogen Generation
6		Centre of Excellence in Bioinformatics
7		Centre of Excellence in Radiation Physics
8	Electrical & Electronics Engg.	Centre of Excellence in Energy Storage, Conversion and Sensor Devices
9		Centre of Excellence in Renewable Energy and Energy Auditing
10	Computer Science & Computing & Information Tech.	Centre of Excellence in Blockchain Technology Secured Informatics Systems and Cyber security
11		Centre of Excellence in AI for Healthcare Informatics and Systems
12		Centre of Excellence for Microelectronics and IoT Systems (MIS) in Collaboration with NXP Semiconductor
13		Center of Excellence in Computational Intelligence
14	Mechanical Engg.	Toyota Centre of Excellence
15		Centre of Excellence in Deep Tech
16	Electronics & Communication Engg.	Centre of Excellence for Robotics and Automation (R&A) Supported by IIT Bombay
17		VLSI & Embedded Systems Research Centre
18		Centre of Excellence in IoT
19	Computing and Information Technology	Centre of Excellence - Computer Vision
20		Centre of Excellence Data Science & AI
21		Centre of Excellence - Internet of Things

Table – 2.4-2

Research Facilities-Hardware and Software

School of Allied Health Sciences

Sl No	Name of the Equipment	Specification	Purchase Date	Cost of Equipment
1	Digital Interferential Therapy Equipment(Briomulytisystem)	Briomulytisystem	29.03.22	29,792
2	Brio Combination Theraphy(Ultrasound Hands Free)	Ultrasound Hands Free	29.03.22	78,736
3	Three Fold Traction Table (3 Section X-Series)	Physiotherapy	29.03.22	65,520
4	Infrared (Ifrared Lamp)	Ifrared Lamp	29.03.22	15,960
5	Hydrocollator(Moist Heat Theraphy Unit)	Moist Heat Theraphy	29.03.22	29,260
6	Cold Pack	Cold Pack	29.03.22	4,020
7	X-Ray Viewer		29.03.22	4,043
8	Auto Blood Pressure Monitor	Blood Pressure Monitor	29.03.22	2,380
9	Malgumi 800: Automated Clia Analyzer With Nano Magnetic, Micro-Bedas Separation Technology With A Comprehensive Test Men Of More Than 120 Parameter	Blood sample analysis	31.03.22	10,50,200
10	Urine Analyzer Model: Laura	Urine analysis	1.04.22	1,00,300
11	Erba Lisa Scan Em, Automated Microplate Elisa Reader -4 Filter Immunology Automated Elisa Washer Lisa Washer		1.04.22	2,83,200
12	Senior Rotary Microtome "Weswox" Make,Model : Mt-1090a (Spencer 820 Type)	Rotary Microtome	31.03.22	52,800
13	Hot Plate 10x12" "Sigma" Make M.S Top With Energy Regulator	Hot Plate	31.03.22	5,546
14	Paraffin Embedding Bath S.S. Cups And 12 Tubes	Paraffin Bath	31.03.22	1,00,300
15	Slide Cabinet "Rescholar" Make1000 Slides Capacity, Model : Rg-105-01		31.03.22	5,971
16	Automatic Tissue Processor "Medimeas" Make, Model : Mtp-M111	Tissue Processor	31.03.22	1,88,800
17	Trinocular Microscope With Camera Trinocluar Microscope "Magnus" Olympus, Model : Mlxi - Tr	Microscope	31.03.22	94,518
18	Ultra Low Temperature Freezer -80 Deg C, Vertical Model "Asean Scientific" Make, Model : Dw-80l200	Ultra Low Temperature	31.03.22	3,54,000
19	Tissue Embeding Bath	Embeding Bath	31.03.22	53,100
20	Surgical Instrument (Tissue Cutting Scissors, Artery Straight Forceps, Scalpel Holder, S S Straight Scissors, Ext..	Tissue Cutting Scissors	7.04.22	26,432

21	Wheel Chair	Wheel Chair	7.04.22	6,372

School of Applied Sciences (Physics)

Name of the Equipment	Specification	Purchase Date (DD/MM/YY)	Cost of Equipment
Keithely-2450	1nV to 250V	29/09/21	4,24,200.00
Monochromater	200nm-800nm	19/01/2021	2,41,500.00
xenon lamp	150W	04-03-2021	90,000.00

School of Electronics and Communication Engineering

Name of the Equipment	Specification	Purchase Date (DD/MM/YY)	Cost of Equipment
REALSENSE DEPTH CAMERA D455	Operating Range (Min-Max) .6m-6m. Depth Resolution and FPS. 1280x720 upto 90FPS.	14.02.2022	31,785.49
THERMAL CORE STARTER KIT	320 x 240 thermal imaging camera and access to SDKs	14.02.2022	37,429.99
DC POWER SUPPLY	LAMBDA LPD-422A	01-03-2022	
DC POWER SUPPLY	SM6020 DELTA ELECTRONIKA	01-03-2022	
DC POWER SUPPLY	0-30V DUAL LIFE ELECTRONCS	01-03-2022	
DIGITAL MULTIMETER	8250A FLUKE	01-03-2022	
OSCILLOSCOPE WITH TWO PROBES	3716 APLAB	01-03-2022	
LOW DISTORTION SIGNAL GENERATOR	2014 APLAB	01-03-2022	
HAND HELD MULTIMETER WITH TWO BANANACABLES	MY65 VARTECH	01-03-2022	Total: 4,00,000
150 W O/P DC-DC CONVERTER	CTM12614D838	01-03-2022	
DBS700B36, 700W PWR MOD	DBS700B36	01-03-2022	
DBS7**00B12**, 700W PWR MOD	DBS700B12	01-03-2022	
DBS700B05, 400W PWR MOD	DBS700B05	01-03-2022	
DBS700B07, 400W PWR MOD	DBS700B07	01-03-2022	
DBS700B15, 400W PWR MOD	DBS700B15	01-03-2022	Total:362400
30 to 90 MHz C band Synthesizer	CTM 92 15D858	01-03-2022	Total cost:1,75,000

2.5- AMENITIES FOR FACULTY, STAFF AND STUDENTS

2.5.1 - Hostel & Mess Facilities for Faculty, Staff and Students

REVA Student Housing is a home away from home. REVA has Housing for boys and girls on the campus providing accommodation facility. 'The Housing blocks are aesthetically built and are situated amidst lush greenery. The University also has a Guest house to facilitate parents and Guests to stay when they come to visit their wards.
REVA has very good hostels caters to the needs of the students. All the rooms are widely spaced, and the surrounding environment is conducive to live and study. The hostel warden will collect feedback on the facilities and menu items to be followed in the mess. The food served in the mess is hygienic and healthy.

Facilities include the following

- Student Residences (Separate for Girls and Boys)
- RO Water in all student residences
- Hot water (Solar Heating)
- Reading room with newspaper & magazines (Girls & Boys)
- Tutorial room inside the Residential Halls
- Writing board in each room
- 24 hrs water / electricity
- Captive Power Supply
- 24 hrs security for all the Resident blocks
- Women Security in girl's residence
- Wardens in each block
- Floor Wardens on each floor

Table – 2.5-1
Hostel Facilities

SL. No.	Description	Numbers		Total
		Boys Hostel	Girls Hostel	
1	No of Hostel Blocks	4	3	7
2	No of Rooms in all Blocks	619	433	1052
3	Accommodation Capacity	2142	1339	3481
4	No. of Students staying	1413	918	2331

Eateries and Food Facilities:

- North / South Indian Dishes
- Breakfast, Lunch, Evening Snacks and Dinner provided (Student Residence)
- Food testing done regularly
    - Food Court / Cafe/ Bakery with International Cuisine served inside the campus

Table – 2.5-2
Mess Facilities

Sl. No.	Description	Numbers		Total
		Boys Mess	Girls Mess	
1	No. of Mess	1	1	2
2	Accommodation Capacity for one time dining	800	600	1400
3	No. of Staff – Supervisors	3	1	4
4	No. of staff – Others	41	0	41

2.5.2 - Faculty Quarters

Faculty Quarters are situated inside the campus premises that are exclusively for REVA faculty members and their family. The quarters are equipped with all kinds of amenities required for the current standards of living. Faculty quarters are built with the best infrastructure that offers a pleasant and peaceful life for the inmates.

The residents of REVA faculty quarters can enjoy 24/7 water supply, electricity supply, and security in the campus. Other amenities provided at the quarters are newspapers, magazines, purified water, hot water, housekeeping, Healthcare Centre, Gym facility, and spacious parking facility. The children of the staff are living in a motivating environment with greenery all around and the distance to different schools from the University is minimal. Even though the University is situated within the city limits, it is away from the hustle and bustle of the city so that the staff and their families can enjoy a serene lifestyle.

2.5.3 - Food Court

The REVA Food Court is one of the many infrastructure attractions on the campus.
Renovated and styled similar to the food courts in malls and corporate offices, the decor of the food court elevates the dining experience on campus. With benches laid out outdoors, the open air dining facility is a one-of-a-kind experience. The Food Court has counters of several popular fast food chains and serves cuisines from Pan Asian to North Indian! Apart from desserts and fast food, there's a dedicated counter that serves healthy food like salads, juices, sandwiches, and more. With counters for more than 9 cuisines, there's something for every taste bud.

2.5.4 - Healthcare Centre

Well-equipped Health care Centre headed by a full time Resident Doctor and supported by paramedical staff is located on the campus. It takes care of medical needs of all students, faculty members and other staff. This facility is available 24x7 with a Resident Doctor to attend to medical emergencies. The University also has a tie up with nearby Hospitals. The Health Insurance Facility for the students is also in place.
The following facilties are made available to take care of the **Health Care & Hygiene of both Staff and Students**

- REVA Health Center/ Pharmacy managed by Regal Hospital, Bangalore (NABH)
- REVA University Ambulance on Demand (24x7)
- Regular Quality & Health Checks for Kitchens
- House Keeping Staff (Student Residence)
- Pest Control Services

Table – 2.5-3
Health Care Facility

Sl.No	Facilities	Number
1.	Resident Doctor	1
2.	Day Nurse	1
3.	Night Nurse	1
4.	ECG Machine	1
5.	Cardiac Monitor	2
6.	X-RAY Machine	1
7.	Oxygen Concentrator	3
8.	Oxygen Cylinder (Big)	4
9.	Oxygen Cylinder (Small)	2
10.	Bed Facilities with IV fluids	3
11.	Nebulizer	4
12.	Steam Inhaler	5
13.	Pulse Oximeter	5
14.	Emergency first aid medicine	1
15.	BP Check	1
16.	Glucometer	1
17.	Blood sample collection	
18.	Isolation facility available	1

2.5.5 - Transport Facilities

REVA transport offers a fleet of buses for the convenient travel of faculty members, staff members and students. All buses are under a dedicated transport wing and regular maintenance of these vehicles are carried out without fail.

The transport network of REVA spreads across Bengaluru City. The buses are well equipped with automated door systems to ensure the safety of students and staff during the travel. Every bus has a driver and an attendant who ensure the safe pick up and drop of the passengers. The buses are available for the staff and students at a subsidised rate.

Table – 2.5-4
Transport Facilities

Sl. No.	Particulars	2014-15	2015-16	2016-17	2017-18	2019-20	2020-21
1	No. of Buses	21	23	27	31	33	34
2	Seating Capacity						
3	No. of student beneficiaries	849	968	1116	1257	1405	648
4	No. of Faculty beneficiaries	82	108	137	162	156	133
5	Other beneficiaries (Non-Teaching Staff)	59	63	78	79	78	59
6	No. of Drivers	23	26	34	38	43	46
7	Supporting staff	1	1	2	2	2	2

2.5.6 - Guest House

REVA Guest House also known as Atithi offers accommodation for guests including parents, delegates, stakeholders, and invitees of staff members. Atithi is situated within the campus premises so that the guests can enjoy all the facilities inside the campus. REVA Guest House provides almost all the facilities such as housekeeping, hot water, parking, healthcare centre, purified water, and many more.

Table – 2.5-5
Guest House Facilities

Sl. No.	Description	Numbers
1	No. of Quarters for Faculty	40
2	No. of Quarters for Administrative / Supportive Staff	20
3	No. of Quarters for Higher Officials	5
4	No of Guest Houses	1
5	No. of rooms for VIP Guests	VVIP4/ VIP-9
6	No. of rooms for other Guests	20

2.5.7 - Gardens and Walking Lane

Opposite the Central Library is the Green Park with a variety of trees and bushes, and lush green lawn that attracts any nature lover. It is a place for students to study, to meet friends, discuss in groups and enjoy nature. The park keeps the environment around always cool, comfortable and healthy. The Open Air Theatre built in the midst Green park, always hosts a variety of cultural programs for different group of students. Evenings make the campus colorful and most fascinating as students participate in these programmes.

2.5.8 - Sports Facilities – Outdoor/Indoor & Gymnasium

Taking part in sports at the University is a great way to keep fit, make friends and unwind after academic work studies. REVA has outdoor and indoor sports facilities including Gymnasium, Badminton, Table Tennis, Volley ball, Basketball, Football and Cricket stadium.

The University has state-of-the-art facilities for both indoor and outdoor sports activities.

Table – 2.5.8-1
Games Facilities – Outdoor and Indoor
Outdoor Games Facilities

Sl. No	Facilities	Number	Area (Sq.m)	Details
1	400mtr Athletic Track, including football ground, hockey , Handball (multipurpose gourd)	1	14,594	Clay track
2	Cricket Nets,	2	696.7728	Cemented with mate
3	Tennis Court,	1	1003.3528	Clay court
4	Volleyball Court,	1	1003.3528	Clay court

5	Basketball Court,	2	1337.8038	Cemented with Pole
6	Kabaddi Court,	1	600	Pro kabaddi Mate
7	Throw ball Court.	1	1003.35	Clay court

Indoor Games Facilities

Sl. No	Facilities	Number	Area Sq.m	Details
1	Table Tennis Boards	3	294	AFI Affiliated board
2	Badminton Courts	2	196	Cemented with pole
3	Carom Boards	6	125	With light
4	Chess Boards with Clock	25	125	With Clock,
5	Gymnasium Facility	2	929	With Modern equipment's
6	Yoga Rooms	1	200	With mat

2.5.9 - Gymnasium

The multi-gym station helps students to opt interest in sports and keep fit for healthy.

Table – 2.5.8-2
Facilities provided in the Gym

Base Product type(*)	Product Category	Product Name(*)	Purchase QTY(*)
Fitness Equipment	Gym	MxT3x-05treadmil	4
Fitness Equipment	Gym	MX E3X-04ELLIPTICAL TRAINE-IS	2
Fitness Equipment	Gym	MX U3X-06UPRIGHT CYCLE-IS	1
Fitness Equipment	Gym	Mx vs-s13h- converging chet press-is/ob	1
Fitness Equipment	Gym	mx vs-s74h-hipabductor/adductor-is/ob	1
Fitness Equipment	Gym	Mx vs -s70h-leg press/calf press-is/ob	1
Fitness Equipment	Gym	Mx vs-s 23h-converging shoulder prs-is/ob	1
Fitness Equipment	Gym	Mx vs-s22h-pectoral fly/rear delt-is/ob	1
Fitness Equipment	Gym	slam ball 6kg	1
Fitness Equipment	Gym	Tyre 70kg	1

Base Product type(*)	Product Category	Product Name(*)	Purchase QTY(*)
Fitness Equipment	Gym	Tyre 50kg	1
Fitness Equipment	Gym	Equalizer dip stand	1
Fitness Equipment	Gym	Roman ring	1
Fitness Equipment	Gym	PR as-Aerobic Stepper	1
Fitness Equipment	Gym	RB34 STD tricep Bar	1
Fitness Equipment	Gym	VS-S601 combo chin/dip Assist-IS/OB	1
Fitness Equipment	Gym	VS-S331H combo lat puldwn/seat row-IS/OB	1
Fitness Equipment	Gym	VS-s711h combo leg Exten/leg curl-IS/OB	1
Fitness Equipment	Gym	BS GDCC250-Deluxe cable crossover	1
Fitness Equipment	Gym	MX G1FW161--smith Machine-IS	1
Fitness Equipment	Gym	MG-A82 Multi Adjutrable Bench-IS/OB	2
Fitness Equipment	Gym	MXG1FW151-Flat Bench-IS/OB	2
Fitness Equipment	Gym	MX G1-FW159-Dumdell rack10 pair-IS	1
Fitness Equipment	Gym	MX G1-FW157-Weight rack-IS	1
Fitness Equipment	Gym	BS OBH5-Olympic holder	1
Fitness Equipment	Gym	MXG1-FW160-Barbell rack-IS	1
Fitness Equipment	Gym	PR HRD 2.5KG-1Dumbbell	3
Fitness Equipment	Gym	PR HRD 5KG-01 Dumbbell	3
Fitness Equipment	Gym	PR HRD 7.5KG-01 DUMBBELL	3
Fitness Equipment	Gym	PR HRD 10 KG -01DUMBBELL	3
Fitness Equipment	Gym	PR HRD 12.5 KG-01DUMBBELL	2
Fitness Equipment	Gym	PR HRD 15KG-01 DUMBBELL	2
Fitness Equipment	Gym	PR HRD 17.5 KG-01 DUMBBELL	1
Fitness Equipment	Gym	PR HRD 20 KG-01 DUMBBELL	1
Fitness Equipment	Gym	PR HRD 22.5KG-01 DUMBBELL	1
Fitness Equipment	Gym	PR HRD 25KG-01 DUMBBELL	1
Fitness Equipment	Gym	PR HRD 30 KG -01 DUMBBELL	1
Fitness Equipment	Gym	PR ROP2.5-01PLATE	4
Fitness Equipment	Gym	PR ROP5-01 PLATE	4
Fitness Equipment	Gym	PR OLY ROD 7FT-01 ROD	3
Fitness Equipment	Gym	PR OLY ROD 6FT -ROD	2

Base Product type(*)	Product Category	Product Name(*)	Purchase QTY(*)
Fitness Equipment	Gym	PR OLY ROD 5FT-01 ROD	2
Fitness Equipment	Gym	PR PLY ROD 4TF EZ -01ROD	2
Fitness Equipment	Gym	MX GFTWM-connexus perimeter w/Acc-IS	1
Fitness Equipment	Gym	JH Classcycle-SpinningBike	6
Fitness Equipment	Gym	TA-2212 DUMBBELL 1KG	1
Fitness Equipment	Gym	TA -2101 DUMBBELL 2KG	5
Fitness Equipment	Gym	TA-2101 DUMBBELL 3KG	5
Fitness Equipment	Gym	sledge push	1
Fitness Equipment	Gym	PR BR-Battle Rope	1
Fitness Equipment	Gym	CLIMBING ROPE	1
Fitness Equipment	Gym	Wall Ball 06 kg	1
Fitness Equipment	Gym	PR MB 1KG -MEDICINE BALL	1
Fitness Equipment	Gym	PR MB 3KG -Medicine ball	1
Fitness Equipment	Gym	MX G1- FW159 DUMBELL RACK 10PAIR -BM	1
Fitness Equipment	Gym	MB 501 STRIP HANDLE	1
Fitness Equipment	Gym	PULL UP BAR	1
Fitness Equipment	Gym	PR BB- BOXING BAG	1
Fitness Equipment	Gym	4-JGXT-R- JUNGLE GYMXT	5
Fitness Equipment	Gym	PR as-Aerobic Stepper	11
Fitness Equipment	Gym	PR Skipping rope	11
Fitness Equipment	Gym	PR KB 2KG - Kettle bell	1
Fitness Equipment	Gym	PR KB 4KG -KETTLE BELL	1
Fitness Equipment	Gym	PR KB 8KG - KETTLE BELL	1
Fitness Equipment	Gym	PR KB 10KG -KETTLE BEL	2
Fitness Equipment	Gym	PR KB 16KG -KETTLE BELL	1
Fitness Equipment	Gym	PR KB 20KG -KETTLE BELL	2
Fitness Equipment	Gym	PR KB 24 KG -KETTLE BELL	1
Fitness Equipment	Gym	PR KB 32KG -KETTLE BELL	1
Fitness Equipment	Gym	PR GB-GYM BALL 55CM	11
Fitness Equipment	Gym	PR YOGA MAT 4MM	11
Fitness Equipment	Gym	MB -148 SOLID LAT BAR	3

Base Product type(*)	Product Category	Product Name(*)	Purchase QTY(*)
Fitness Equipment	Gym	MB -504 TRICEP PRESS DOWN BAR	2
Fitness Equipment	Gym	PR OLY ROD 6FT -ROD	5
Fitness Equipment	Gym	Treadmill make turbuster-	2
Boys Hostel Gym Equip	Old Gym	Hercules 9 Station in 1 Multigym	1
Boys Hostel Gym Equip	Old Gym	Plate rack	1
Boys Hostel Gym Equip	Old Gym	cable cross over 75+75kg	1
Boys Hostel Gym Equip	Old Gym	Smith machine	1
Boys Hostel Gym Equip	Old Gym	Smith bench	1
Boys Hostel Gym Equip	Old Gym	Multipurpose bench	1
Boys Hostel Gym Equip	Old Gym	decline bench	1
Boys Hostel Gym Equip	Old Gym	Preacher curl stand	1
Boys Hostel Gym Equip	Old Gym	Dumbbells	
Boys Hostel Gym Equip	Old Gym	Weight lifting plats	
Boys Hostel Gym Equip	Old Gym	Weight lifting rods 6.5feet	2
Boys Hostel Gym Equip	Old Gym	Weight lifting rods 5feet	2
Boys Hostel Gym Equip	Old Gym	Weight lifting rods 4feet	2
Boys Hostel Gym Equip	Old Gym	Weight lifting rods 3 feet	2
Boys Hostel Gym Equip	Old Gym	Dumbbells stand	1
Boys Hostel Gym Equip	Old Gym	a plat rack	1
Boys Hostel Gym Equip	Old Gym	Rod rack	1
Boys Hostel Gym Equip	Old Gym	Flat bench	1

2.5.10 - Parking Facilities

Adequate parking facilities are available in the campus for both the 4 wheelers and 2 wheelers as also the bicycles. A five acre plot is made available for parking vehicles exclusively for the students. This can accommodate atleast 3000 2 wheelers and 150 four wheelers.

In addition to the above, parking facility is also available for the hostel students to park 200 two wheelers next to the hostel.

Visitors parking specially for the parents who come to seek admission is earmarked seperately.

Separate parking for both 2 and 4 wheelers is available for the staff staying inside the campus as also for staff coming from outside.

Proper sign boards are placed at the designated areas at various parking lots.

2.5.11 - Security and CCTV Facilities

The entire REVA campus is under the surveillance of CCTV. Since REVA University has a huge campus of 45+acres, the security of students and staff is a great concern. The CCTV cameras inside the campus ensure the security of people inside the campus to prevent unauthorised access and suspicious deeds.

CCTV cameras are installed throughout the campus to ensure the safe navigation of students throughout the large campus. The cameras are placed to deter vandalism of University property, criminal activity, theft, policy breach, security breach, etc. The major advantage of CCTV camera installation is that the campus can be scrutinised by the security personnel from anywhere at any time. CCTV cameras ensure 24/7 security to the day scholars, hostelites, faculty members, and staff of REVA University.

Campus Security System	Thermal Scanning Camera Manual Thermal Scanning Guard Patrol Management Systems Fire Safety Systems Staffs & students Biometrics Systems Visitors, Material, Courier & Water Tanker Entry Management Systems
No of Security Personnel	Supervisor x 05 Guards x 36 **Total 41**
CCTV Facilities	Camera x 193 Nos in Campus 24 hours Video Monitoring and recording. (13 Days)

2.6- GENERAL AMENITIES

2.6.1 - Bank and ATM

A fullly operational Karnataka Bank with attached ATM is available inside the campus. All banking facilities are extended to the students as well as the staff. Students can pay their fees either online or at the bank.

2.6.2 - Postal and Courier Services

We have tied up with DTDC for courier services for both pickup and drop facility.
There is a separate dispatching section to receive and distribute the official letters received through courier services.
We also make use of postal services located at Yelahanka.

2.6.3 - Water and Sewage disposal

Water Supply

Source of Water Supply	Details
Bore Wells	3 bore wells
Other Water Sources	water tankers and 110 rain water harvesting pits
Water Supply and Treatment	Water Supply through bore wells, water tankers and rain water. 1800 Kld STP

Waste Disposal Facilities

Waste Disposal Facilities	Details
Food Waste Disposal Facility	Food waste used at Bio-gas Plant as well as Organic Waste Converter (OWC)
Other Waste Disposal Facility	Garden Waste Leaves used in Organic Waste Converter (OWC) Others waste such as non bio-degradable materials carried by BBMP
Sewage Disposal Facility	. STP Treated Water is used for Garden & Nursery. 2. Solid Waste (Gobra) is used for Land & Garden
STP Capacity	1800 KLD

2.6.4 - Electricity and Power Supply

Source of Electricity / Power	Details
Power Supply from BESCOM /KEB	1500KVA
Power Supply from Solar Facilities	55KVA
Generator	1250KVA

2.6.5 - Fire Safety

We have installed smart digital fire safety systems in all the buildings as per the guidelines of the Government. In that there are provisions of Smoke detection system in all the floors. Since it is digitally automated, it will give alert automatically in case of any untoward incident happens. Moreover, there is Public Address System also available in every floor to communicate the instructions to the staff & students about the fire incident and to assemble in

the demarcated Assembly area. In addition, there are equipment's available in the buildings which are required for the Fire Brigade team in case of their service is required depending on the situation.

Table – 2.6-1
Other Amenities in the Campus

Sl. No.	Descriptions	Numbers
1	Food Court with different Multicuisine foods facility available with different hotel brands.	01
2	Accommodation capacity of the Food Court for one time dining	600
3	No of Coffee Shops/Milk Parlors	07
4	No. of Stationery Shops	01
5	Xerox Facilities	01
6	Internet Cafes	Nill
7	Mens' Salon	01
8	Ladies Parlor	01
9	Novelty store	
10	Bank	01
11	ATM	01
12	Health Centre (doctor round clock, 24/7)	01
13	Diagnostic centre	01
14	Ambulance Service	01
15	Laundry Facility	01
16	Parks, Gardens and walking Lane	20
17	Shops for Home Essentials	02
18	Post Office and Courier Service	01
19	Fire Safety Facility	237
20	Snacks vending machine for collecting snacks for students and faculty inside hostels and inside academic blocks	8
21	Sanitary napkin burning machines in Girls hostel	5
22	Sanitary dispenser machine	3
23	Washing machine and wet clothes drying machine in hostels	14
24	Tutorial Rooms	11
25	SC & ST cell	01
26	Indoor and outdoor games facility for hostel and other students	11
27	News paper reading room	02
28	NCC office	01
29	NSS office	01
30	NCC training center	01
31	Gymnasium (Girls & Boys)	03
32	REVA Brand shop	01
33	WiFi in Campus & Hostels	400
34	Weekend movies in indoor Amphitheatre (Student Residents)	01
35	On Campus Beauty & Grooming Salons (Girls & Boys)	02
36	Modern Guest House (A/c & Non A/c Rooms)	01

Other Amenities in the Campus:

- Clean and Green campus
- Free Yoga Classes
- Online Fee payment
- Organised outing for girls (Student Residents)

- Zumba Fitness classes for hostel students
- CCTV camera connectivity

RAMP

Every block in REVA University is equipped with a permanent wheelchair ramp to ensure smooth mobility of differently abled people within the campus. These ramps are built to allow users to have freedom of life with a safe and easy movement. The wheelchair ramps in every block enable the users to enjoy both outdoor and indoor activities. It helps the users to become independent while moving around the campus.
The campus itself is wheelchair-friendly with proper pathways designed by keeping wheelchair users in mind.

Lifts

Like ramps, every other block in REVA University is equipped with lifts. Lifts are installed with enough space to accommodate wheelchair users for their easy movement. Differently abled people can access the inaccessible areas in the University through lifts, especially for those who find it difficult to climb stairs in different blocks. The reduced speed of the lifts helps the passengers to feel safe and secure. Others can also use the lifts whenever necessary.

Browsing centre

Internal browsing centre facility created in inside campus for students browsing purpose**.**

Creche

This facility created for taking care of faculty Children Toddlers during working hours of teaching and non-teaching faculty.

3 - ACADEMICS AT REVA UNIVERSITY

3.1 – REGULATORY BODIES, REGULATIONS, TEACHING, LEARNING AD ASSESSMENT-HIGHLIGHTS

3.1.1 – Regulatory Bodies and Approval of Programs

The University periodically seeks approval for various programs from Regulatory Bodies. The approval letters of various Regulatory Bodies are attached below.

Approval Letter from University Grants Commission – UGC

Ph. [illegible]

www.ugc.ac.in

UNIVERSITY GRANTS COMMISSION
BAHADURSHAH ZAFAR MARG
NEW DELHI-110 002

BY SPEED POST

F. No. 8-17/2013(CPP-I/PU) February, 2017

The Registrar
Reva University,
Rukmini Knowledge Park,
Kattigenahalli,
Yelahanka,
Bangalore-560064.

Subject: **Compliance submitted by the University in respect of the observations/ suggestions given by the UGC's Inspection Committee.**

Sir,

This has reference to the visit of the UGC's Inspection Committees to the University on **08-09th September, 2016** and subsequent compliance submitted by the University in respect of the observations/suggestions given by the UGC's Inspection Committee/Compliance Verification Committee. The report of the Inspection Committee/Compliance Verification Committee along with the compliance submitted by the University was placed before Committee of UGC members for consideration. The Committee recommended as under:-

"The Committee accepted the compliance submitted by the University in respect of the observations/suggestions given by the UGC's Inspection Committee and AICTE Expert Committee.

The University is advised to get NAAC accreditation at the earliest."

The above recommendations of the Committee along with the Report of the UGC Inspection Committee were placed before the Commission in its 521st (Item No. 2.09) held on 22nd February, 2017. The Commission approved the recommendations of the Committee.

Yours faithfully,

Under Secretary

UGC 2(f) Recognition Certificate

सत्यमेव जयते

विश्वविद्यालय अनुदान आयोग
University Grants Commission
शिक्षा मंत्रालय, भारत सरकार
(Ministry of Education, Govt. of India)
बहादुरशाह जफरमार्ग नईदिल्ली– 110 002
Bahadurshah Zafar Marg, New Delhi-110002
Phone : 011-23604329, 011-23 04325

ज्ञान-विज्ञान विमुक्तये

SPEED-POST

F.No.8-17/2013(CPP-I/PU)

November, 2021
06 DEC 2021

The Registrar,
Reva University, Kattigenhalli,
Yelhanka, Bangalore – 560 064
Karnataka

Subject:- Status of the **Reva University, Kattigenhalli, Yelhanka, Bangalore-** regarding.

Sir,

With reference to your letter No.RU:ACM:200:2021/466 dated 15.11.2021 on the subject cited above, I am directed to inform you that **Reva University, Kattigenhalli, Yelhanka, Bangalore – 560 064 Karnataka** has been established by the Act of the State Legislature of **Karnataka** as a Private University and is empowered to award degrees as specified under Section 22 of the UGC Act through its main campus in regular mode with the approval of Statutory Bodies of the University and Statutory Council(s), wherever it is required and after creating required academic and physical infrastructure facilities including library, laboratories and appointment of teaching and supporting staffs as per the norms and standards laid down by UGC and other relevant Statutory Council(s). The name of the University has been included in the list of Universities established as per section 2 (f) of the UGC Act, 1956.

Yours faithfully,

(Dr. Naresh Kumar Sharma)
Under Secretary

Approval Letter from All India Council for Technical Education – AICTE

All India Council for Technical Education

(A Statutory body under Ministry of Education, Govt. of India)

Nelson Mandela Marg,Vasant Kunj, New Delhi-110070 Website: www.aicte-india.org

APPROVAL PROCESS 2022-23

Extension of Approval (EoA)

F.No. South-West/1-10969122453/2022/EOA
Date: 03-Jul-2022

To,

The Principal Secretary (Hr. & Tech Education) Govt. of Karnataka, K. G.S., 6th Floor, M.S. Building, R. N. 645,Dr. B. R. Ambedkar Road, Bangalore-560001

Sub: Extension of Approval for the Academic Year 2022-23

Ref: Application of the Institution for Extension of Approval for the Academic Year 2022-23

Sir/Madam,

In terms of the provisions under the All India Council for Technical Education (Grant of Approvals for Technical Institutions) Regulations,
2022 Notified on 4th February, 2022 and amended on 24th February 2022 and norms standards, procedures and conditions prescribed by the Council from time to time, I am directed to convey the approval to

Permanent Id	1-4316990431		**Application Id**	1-10969122453
Name of the Institution	REVA UNIVERSITY		**Name of the Society/Trust**	RUKMINI EDUC CHARITABLE T
Institution Address	RUKMINI KNOWLEDGE PARK, KATTIGENAHALLI, YELAHANKA, BANGALORE - 560064, KARNATAKA, YELAHANKA, BANGALORE URBAN, Karnataka, 560064		**Society/Trust Address**	DIVYASREE CH WING , NO.11, ROAD,BANGAL URBAN,Karnata
Institution Type	State Private University		**Region**	South-West
Year of Establishment		2019		

To conduct following Courses with the Intake indicated below for the Academic Year 2022-23

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE (AI) AND DATA SCIENCE	NOT APPLICABLE	180	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	CIVIL ENGINEERING	NOT APPLICABLE	180	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	NOT APPLICABLE	360	360	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING (INTERNET OF THINGS AND CYBER SECURITY INCLUDING BLOCK CHAIN TECHNOLOGY)	NOT APPLICABLE	0	60##	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND ENGINEERING(ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING)	NOT APPLICABLE	180	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND INFORMATION TECHNOLOGY	NOT APPLICABLE	180	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE AND SYSTEMS ENGINEERING	NOT APPLICABLE	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND ELECTRONICS ENGINEERING	NOT APPLICABLE	120	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMMUNICATIONS ENGINEERING	NOT APPLICABLE	240	240	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRONICS AND COMPUTER ENGINEERING	NOT APPLICABLE	60	60	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	INFORMATION SCIENCE AND ENGINEERING	NOT APPLICABLE	60	120	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHANICAL ENGINEERING	NOT APPLICABLE	180	180	NA	NA
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	MECHATRONICS ENGINEERING	NOT APPLICABLE	60	60	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ROBOTICS AND AUTOMATION	NOT APPLICABLE	60	60	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	POWER AND ENERGY SYSTEM	NOT APPLICABLE	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER AIDED STRUCTURAL ENGINEERING	NOT APPLICABLE	30	30	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	TRANSPORTATION ENGINEERING AND MANAGEMENT	NOT APPLICABLE	30	30	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	COMPUTER SCIENCE & ENGINEERING	NOT APPLICABLE	36	36	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	MACHINE DESIGN	NOT APPLICABLE	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	DIGITAL COMMUNICATIONS AND NETWORKING	NOT APPLICABLE	18	18	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	VLSI DESIGN AND EMBEDDED SYSTEMS	NOT APPLICABLE	36	36	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	ARTIFICIAL INTELLIGENCE	NOT APPLICABLE	30	30	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	CYBER SECURITY	NOT APPLICABLE	30	30	NA	NA
POST GRADUATE	ENGINEERING AND TECHNOLOGY	CONSTRUCTION TECHNOLOGY AND MANAGEMENT	NOT APPLICABLE	30	30	NA	NA

Level	Program	Course	Affiliating Body (University /Body)	Intake Approved for 2021-22	Intake Approved for 2022-23	NRI Approval Status	FN / Gulf quota/ OCI/ Approval Status
POST GRADUATE	MCA	MASTER OF COMPUTER APPLICATIONS	NOT APPLICABLE	180	180	NA	NA
POST GRADUATE	MANAGEMENT	MASTERS IN BUSINESS ADMINISTRATION	NOT APPLICABLE	360	360	NA	NA

Approved New Course(s)
$$ New Course(s)/Increase in Intake should be offered in Emerging Area

$$ New Course(s)/Increase in Intake should be offered in Emerging Area

Course(s) Applied for Closure by the Institution for the Academic Year 2022-23

Level	Program	Course	Affiliating Body (Univ/Body)	Course Closure Status	Intake Approved for 2022-23
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	BIOELECTRONICS ENGINEERING	NOT APPLICABLE	Pending$	0
UNDER GRADUATE	ENGINEERING AND TECHNOLOGY	ELECTRICAL AND COMPUTER ENGINEERING	NOT APPLICABLE	Pending$	0

$ Due to non-submission of NOC's from University / Board and / or State Government

It is mandatory to comply with all the essential requirements as given in APH 2022-23 (Appendix 6)

Important Instructions

1. The State Government/ UT/ Directorate of Technical Education/ Directorate of Medical Education shall ensure that 10% of reservation for Economically Weaker Section (EWS) as per the reservation policy for admission, operational from the Academic year 2019-20 is implemented without affecting the reservation percentages of SC/ ST/ OBC (NCL)/ General. However, this would not be applicable in the case of Minority Institutions referred to the Clause (1) of Article 30 of Constitution of India. Such Institution shall be permitted to increase in annual permitted strength over a maximum period of two years.

2. The Institution offering courses earlier in the Regular Shift, First Shift, Second Shift/Part Time are now amalgamated as total intake and shall have to fulfil all facilities such as Infrastructure, Faculty and other requirements as per the norms specified in the Approval Process Handbook 2022-23 for the Total Approved Intake. Further, the Institutions Deemed to be Universities/ Institutions having Accreditation/ Autonomy status shall have to maintain the Faculty: Student ratio as specified in the Approval Process Handbook. All such Institutions/ Universities shall have to create the necessary Faculty, Infrastructure and other facilities WITHIN 2 YEARS to fulfil the norms based on the Affidavit submitted to AICTE beginning with the Academic Year 2022-23

3. Strict compliance of Anti-Ragging Regulation, Establishment of Committee for SC/ ST, Establishment of Internal Complaint Committee (ICC), Establishment of Online Grievance Redressal Mechanism, Barrier Free Built Environment for disabled and elderly persons, Fire and Safety Certificate should be maintained as Approval Process Handbook and provisions made in AICTE Regulation notified from time to time.

4. In case of any differences in content in this Computer generated Extension of Approval Letter, the content/information as approved by the Executive Council / General Council as available on the record of AICTE shall be final and binding.

Pharmacy Institute: In compliance with the order dated 05.03.2020 passed by the Hon'ble Supreme Court of India in Transferred Petitions (CIVIL) No 87-101 of 2014, for the existing institutions offering courses in Pharmacy Programme, approval of Pharmacy Council of India (PCI) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per the respective regulatory body (PCI).
In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by PCI, the approval of PCI shall prevail.

Architecture Institute: In compliance with the order dated 08.11.2019 passed by the Hon'ble Supreme Court of Indian CA No.364/ 2005, for the existing Institutions offering Courses in Architecture Programme, approval by the Council of Architecture (CoA) is mandatory and AICTE approval is NOT required. The requirements for running the Programme (Diploma / UG / PG) such as Land & Build-up Area, Student-faculty ratio, Intake etc. will be as per respective regulatory body (CoA). In case of any inconsistency in the course name and intake for EoA issued by AICTE and the approval by CoA, the approval of CoA shall prevail.

Deemed to be University: Institutions Deemed to be Universities (Running Technical Education Programmes), it is mandatory to have AICTE approval from the Academic Year 2018-19 in compliance of the Hon'ble Supreme Court Order dated 03-11-2017 passed in CA No.17869- 17870 /2017.

Prof.Rajive Kumar
Member Secretary, AICTE

Copy to:

1. **The Director Of Technical Education**, Karnataka**

2. **The Registrar**,**
   Not Applicable

3. **The Principal / Director,**
   REVA UNIVERSITY
   Rukmini Knowledge Park, Kattigenahalli,
   Yelahanka, Bangalore - 560064, Karnataka,
   Yelahanka,Bangalore Urban,
   Karnataka,560064

4. **The Secretary / Chairman,**
   DIVYASREE CHANBERS, "A" WING , NO.11, O'SHAUGNESSY
   ROAD BANGALORE,BANGALORE URBAN
   Karnataka,560025

5. **The Regional Officer,**
   All India Council for Technical Education

Health
Centre
Building
Bangalore
University
Campus
Bangalore -
560 009,
Karnataka

6. **Guard File(AICTE)**

Note: Validity of the Course details may be verified at http://www.aicte-india.org/

** Individual Approval letter copy will not be communicated through Post/Email. However, consolidated list of Approved Institutions(bulk) will be shared through official Email Address to the concerned Authorities mentioned above.

This is a computer generated Statement. No signature Required

Approval Letter from Government of Karnataka – GOK

GOVERNMENT OF KARNATAKA

ED No.ED/33/ URC/2020

Karnataka Government Secretariat,
M.S. Building,
Bangalore, Date: 01-04-2021

From
Additional Chief Secretary to Government,
Higher Education Department,
Bangalore - 560 001.

To
Registrar,
REVA University
Rukmini Knowledge Park,
Kattigenahalli, Yelahanka, Bangalaru-560 064.

Sir,

Sub: Permission to offer new courses, enhancement of intake of existing courses and reduction of intake of existing courses in REVA University from the academic year 2020-21 - reg.

Ref: Your letter dated: 26-02-2020.

With reference to the above cited subject, as requested in your above referred letter, the Government has examined the proposal of starting of new courses, enhancement of intake of existing courses and reduction of intake of existing courses in REVA University from the academic year 2020-21.

Accordingly the Government has permitted to start the following new courses, enhancement of intake of existing courses and reduction of intake of existing courses in REVA University from the academic year 2020-21 subject to fulfillion requisite infrastructure and staff requirements as per UGC/AICTE norms and taking approval of National Level Councils/Bodies wherever required by statutory provisions.:-

NEW COURSES FOR THE ACADEMIC YEAR-2020-21.

Sl. No.	Name of the Programme of Study	Sanctioned Intake for the year 2020-21	Government Quota 40%	University Quota 60%
1	B.A in Tourism, History & Journalism	60	24	36
2	M.Sc. in Psychology	30	12	18
3	M.Sc in Bio-Informatics	60	24	36
4	M.Tech. in Artificial Intelligence	30	12	18
5	B.Tech. in Computer Science & Engineering (Artificial Intelligence and Machine Learning)	120	48	72
6	B.Tech in Computer Science & Systems Engineering	60	24	36
7	B.Tech in Information Science & Engineering.	60	24	36
8	B.Tech in Electronics Engineering.	60	24	36

-2-

-2-

ENHANCEMENT OF INTAKE OF EXISTING COURSE FOR THE ACADEMIC YEAR- 2020-21.

Sl. No.	Name of the Programme of Study	Existing intake for the academic year 2019-20	Sanctioned Intake for the academic year 2020-21	Government Quota 40%	University Quota 60%
1	B.Tech-Electrical & Computer Engg.	60	120	48	72
2	B.Tech - Electronics & Computer Engg.	60	120	48	72

REDUCTION OF INTAKE OF EXISTING COURSES FOR THE ACADEMIC YEAR-2019-20.

Sl. No.	Name of the Programme of Study	Existing intake for the academic year 2019-20	Sought after reduction of Intake for the academic year 2020-21	Government Quota 40%	University Quota 60%
1	B.Tech. in Civil Engineering	360	240	96	144
2	B.Tech in Electronics & Communication Engineering	360	240	96	144
3	B.Tech. in Electrical & Electronics Engineering	180	120	48	72
4	B.Tech. in Mechanical Engineering	360	240	96	144

REQUIREMENTS:-

- The University to provide additional infrastructure, faculty (student/faculty ratio and cadre ratio) and other academic facilities (Library, Internet, Laboratories, etc.) as specified by UG C/AICTE. Further the details of list of qualified faculty recruited for these courses shall be sent to Government before starting the academic activity.
- Nomenclature and total number of credits of the programmes to be as per the prevailing UGC/AICTE Guidelines /Regulations.
- University to follow the directions issued by the Higher Education Department, Government of Karnataka and apex bodies rules/regulations from time to time.

Yours By,
(MAHESH H)
Under Secretary to Government
Education Department (Universities-2)

Copy to:

1) Executive Director, Karnataka State Higher Education Council, Bangalore.
2) Executive Director, Karnataka Examination Authority, Bangalore.
3) Under Secretary to Government (Technical Education).

Approval Letter from Bar Council of India – BCI

भारतीय विधिज्ञ परिषद्

BAR COUNCIL OF INDIA

(Statutory Body Constituted under the Advocates Act, 1961)

21, Rouse Avenue Institutional Area, Near Bal Bhawan, New Delhi - 110002

BCI: D:/ ¥¥/2022 (LE/App/Affiln) Dated 30.03.2022

To,

1	The Registrar, Rewa University, Rukmini Knowledge Park, Yelahanka, Bengaluru – 560064 Karnataka
2	The Principal, School of Legal Education, Rewa University, Rukmini Knowledge Park, Yelahanka, Bengaluru – 560064 Karnataka

Sub: Extension of provisional temporary approval of affiliation to Rewa University, Bangalore, Karnataka for five year BA LL.B (H) as well as five year BBA LL.B (H) law courses for the academic year 2021-2022 with the prevalent/existing sections (earlier specifically approved in writing by BCI) with intake of not more than 60 students in one section.

Sir,

This is with reference to above mentioned subject **regarding extension of provisional approval of affiliation Rewa University, Bangalore, Karnataka** which has already applied for extension of approval of affiliation for the academic year 2021-2022.

This is to bring to your kind knowledge that the following resolution was passed on 24th June, 2021 by the standing committee of Legal Education Committee of Bar council of India with respect to grant of provisional approval of affiliation for academic year 2021-2022 for those centers of Legal Education which have applied for approval of affiliation for the academic year 2021-2022.

RESOLVED that the existing Centers of Legal Education inclusive of Recognized Universities, University Law Departments, colleges/Law Schools (i) whose inspection fee has been deposited and application for extension of approval of affiliation is pending, but, no inspection could be done, or (ii) though the inspection has been done, but inspection report could not be placed before the Legal Education Committee or before the Standing Committee for its consideration, such Centers of Legal Education/colleges are allowed to continue to admit students.

However, this approval is accorded only for the academic year 2021-2022. It is further made clear that this will apply only in case where affiliation has been granted by the University. Such provisional approval by Bar Council of India shall be subject to any decision taken after the inspection of the Centre of Legal Education is done by the Bar Council of India subsequently.

As per the circular dated 05.02.2020 bearing No.BCI:D:158 (LE Circulation No.01/2020), issued to all Centers of Legal education, and as per the extended time for such compliance (*The Council has extended the time for such compliance to 15th April, 2022*), every center of Legal Education/college shall be required to submit a certified authenticated bank statement bearing bank stamp, date and signature, mandatorily with respect to the salary/ies being disbursed to all the teachers/faculties every three months from date of receipt of communication on a regular basis, unless specifically sought at other intervals.

The Centers of Legal Education shall also furnish list of teachers with qualifications as per BCI and UGC Rules, and further furnish proof/receipts of fulfillment of minimum library requirements, as enumerated under Schedule-III, Rule-15, Minimum Library requirements of Legal Education Rules which is the sine qua non of a Center of Legal Education. Show cause notices had also been issued specifically to certain Centers of Legal Education/Colleges, with conditions mentioned therein to be complied with immediately.

It is made clear that if any Center of Legal Education, fails to submit all the required documents as sought by way of the referred circular and the show cause notices (where applicable), within the stipulated/extended time for such compliance, then application for extension of approval for 2022-2023 of such Centers of Legal Education shall not be considered and, if approval is granted for the academic session 2021-2022 by way of any reason whatsoever, then it may be withdrawn too.

The Centers of Legal Education/College may take a note of the above mentioned facts and furnish compliance of the same and of the other rules and regulations of Legal Education, including the stipulations specified in **ANNEXURE-A**, attached to this provisional approval of affiliation letter. This is required to be complied with by/on/before 15.04.2022 with adequate documentary proof(s) and by way of a notarized affidavit. In case of failure of compliance by any Center of Legal Education their application for extension of approval for 2022-23 shall not be considered and if approval is granted for the academic session 2021-2022, the same may be liable to be withdrawn too.

You are allowed to admit students in **five year BA LL.B (H) as well as five year BBA LL.B (H) law courses** with the prevalent/ existing *(earlier specifically approved in writing by BCI)* sections for the academic year 2021-2022.

The Centre of Legal Education is requested to ensure to send to BCI, the last sanctioned written approval accorded by BCI to it, with section strength, at the earliest for verification.

This is for your information and necessary action.

Yours sincerely

[Ashok Kumar Pandey]
Joint Secretary
(H.O.D)
Legal Education Department

[Srimanto Sen]
Secretary
Bar Council of India

Note – Kindly ensure to submit English translation of all documents being furnished by you in Hindi or in any other regional language to BCI.

Note – The refundable guarantee amount (basic amount) is Rs. 5 lacs and if the guarantee amount is not paid immediately after initial grant of approval, you are liable to be levied with an interest or penalty for late deposit of Guarantee Amount.

Very important: - Please, henceforth ensure to send any compliance affidavit/reply and affiliation orders separately to complianceaffiliationle2@gmail.com, apart from copying it to dlebci@gmail.com please do not send any email/s to proledepartment@gmail.com
For any other query/ies you may send e-mail/s to dlebci@gmail.com

Copy to:
The Secretary
Bar Council of Karnataka
Old KGID Building
Dr. Ambedkar Veedhi
Bangalore, Karnataka

Approval Letter from Council of Architecture - COA

वास्तुकला परिषद्
Council of Architecture

EXTENSION OF APPROVAL

Ref: CA/5/Academic-KA36
July 04, 2022

The Director
School of Architecture
Reva University, Rukmini Knowledge Park,
Kattigenahalli, Yelahanka,
Bangalore – 560 064
Email : ka36rusoa@gmail.com, registrar@reva.edu.in,

Sub: Extension of Approval for imparting **5-year Full-time Bachelor of Architecture Degree Course** from the academic session 2022-2023 onwards - reg.

Dear Sir/Madam,

I am directed to state that the Executive Committee of the Council of Architecture (COA) considered the application form submitted by your Institution, together with the information provided, for extension of approval of ***5-year full-time Bachelor of Architecture (B.Arch.) degree course.***

The Executive Committee, after consideration of the same, has decided to grant extension of approval to ***5-year full-time Bachelor of Architecture (B.Arch.) degree course*** as under:

DETAILS OF THE COURSE	INTAKE	PERIOD OF APPROVAL
5-year Full-Time Bachelor of Architecture	80	2022-2023

The approval accorded by the Council to your institution is subject to compliance of the Council Norms attached herewith as **Annexure-A**. The approval accorded to your institution shall be subject to appointment of adequate Faculty of Architecture and maintenance of physical infrastructure & facilities at your institution in terms of Council of Architecture (Minimum Standards of Architectural Education) Regulations, 2020, prior to commencement of academic session 2022-2023. The institution shall be required to appoint faculty to fill up any vacancy, as may be required, within 15 days in case of any faculty leaving the institution.

The final observations of the Executive Committee are mentioned below for your information and compliance:

- Institution must recruit 2 Assistant Professor (as per shortfall based on confirmed faculty in application) before the commencement of academic session.
- Adequate Infrastructure and cadre-wise qualified faculty as per COA Norms should be appointed/ maintained by the institution at all times.

The institution shall initiate necessary remedial actions, if any, based on the observations of the Executive Committee and send its compliance/observations on the same for further consideration. The Council shall be at liberty to inspect the Institution at any point of time to verify the compliance made by the institution and to ascertain that the institution is imparting architectural course as per the Norms prescribed by the Council, from time to time. **In case any discrepancy in regard to the information supplied by the institution is found at any stage, strict penal action shall be initiated by the Council against the institution.**

Yours faithfully,

R. K. Oberoi
Registrar

Encl. : as above.

1

Copy to, for information, please :

The Principal Secretary
Education Deptt.(Higher Education)
Karnataka Government, Secretariat
Room No.645, 6th Floor, M.S.Building
Dr.B.R.Ambedkar Veedhi
Bangalore-560001 (Karnataka)
Tel: 080-22252437, 22032494

The Directorate of Technical Education
Govt. of Karnataka
Palace Road,
Bangalore-560 001
Tel : 080-22200291,2266184-87
Email: dtekar@hotmail.com

The Vice-Chancellor
Reva University,
Rukmini Knowledge Park,
Kattigenahalli, Yelahanka,
Bangalore – 560 064,
Tel: +9180662266622.

The Registrar
Reva University,
Rukmini Knowledge Park,
Kattigenahalli, Yelahanka,
Bangalore – 560 064,
Tel: +9180662266622.

2

वास्तुकला परिषद्
Council of Architecture

EXTENSION OF APPROVAL

Ref: CA/S/Academic-KA36-PG
July 22, 2022

TheDirector
School of Architecture, Reva University,
Rukmini Knowledge Park, Kattigenahalli, Yelahanka, Bangalore – 560 064
Email : ka36rusoa@gmail.com registrar@reva.edu.in,

Sub: Extension of Approval for imparting **Master of Architecture Degree Course** from the academic session 2022-2023 onwards - reg.

*****

Dear Sir,

I am directed to state that the Executive Committee of the Council of Architecture (COA considered the application form submitted by your institution, together with the information provided for extension of approval of ***Master of Architecture (M.Arch.) degree course.***

The Executive Committee, after consideration of the same, has decided to grant extension of approval to ***Master of Architecture degree course*** at your institution as under:

DETAILS OF THE COURSE	INTAKE	PERIOD OF APPROVAL
2-year Full-time Master of Architecture degree course	20	2022-2023

The approval accorded by the Council to your institution is subject to compliance of the Council Norms attached herewith as **Annexure-A**. The approval accorded to your institution shall be subject to appointment of adequate Faculty of Architecture at your institution as per Council Norms, prior to commencement of academic session 2022-2023. The institution shall be required to appoint faculty to fill up any vacancy, as may be required, within 15 days in case of any faculty leaving the institution.

The final observations of the Executive Committee are mentioned below for your information and compliance:

- Adequate Infrastructure and cadre-wise qualified faculty as per COA Norms should be appointed/ maintained by the institution at all times.

The Council shall be at liberty to inspect the Institution at any point of time to assess the Minimum Standards of Architectural Education prescribed by the Council and to ascertain that the institution is imparting architectural course as per the Norms prescribed by the Council, from time to time. In case the institution is found to be imparting deficient education during 2022-2023, appropriate action shall be initiated against it.

Yours faithfully,

R. K. Oberoi
Registrar

Encl. : as above.

1

Hotel Fairlite Corner, Core – 6A, 1st Floor, Lodhi Road, New Delhi – 110003 India
Phone : +91-11-24617100 (30 Lines), Fax : +91-11-24647788, Web : www.coa.gov.in

Copy to, for information, please :

The Principal Secretary
Education Deptt.(Higher Education)
Karnataka Government, Secretariat
Room No.645, 6th Floor, M.S.Building
Dr.B.R.Ambedkar Veedhi
Bangalore-560001 (Karnataka)
Tel: 080-22252437, 22032494

The Vice-Chancellor
Reva University,
Rukmini Knowledge Park,
Kattigenahalli, Yelahanka,
Bangalore – 560 064.
Tel: +918065226622.

The Directorate of Technical Education
Govt. of Karnataka
Palace Road,
Bangalore-560 001
Tel : 080-2200291,2266184-87
Email :dtekar@hotmail.com

The Registrar
Reva University,
Rukmini Knowledge Park,
Kattigenahalli, Yelahanka,
Bangalore – 560 064.
Tel: +918065226622.

2

3.1.2 - Academic Council

Academic Council is responsible for the Academic Affairs of the University. Following are the members of the Academic Council of REVA University.

Sl. No	Name	Designation
1	Dr. M Dhanamjaya Vice Chancellor	Chairperson
2	Dr. N. Ramesh Registrar	Member Secretary
3	Dr. Beena G Controller of Examinations	Member
4	Dr. DVS Bhagavanulu Dean IQAC & Academics(Engineering)	Member
5	Dr. B P Divakar Dean, Research and Innovation council	Member
6	Dr. Sunil Kumar Manvi Dean, Engineering and Technology	Member
7	Dr. Sanjay Chitnis Dean, Computer Science	Member
8	Dr. R C. Biradar Director, School of Electronics and Communication Engineering	Member
9	Dr. Ramalinga Reddy Director, School of Civil Engineering	Member
10	Dr. Narayanaswamy K S Director, School of Mechanical Engineering	Member
11	Dr. Shubha A Director, School of Commerce and Management Studies	Member
12	Dr. Ramachandra P Professor, School of Applied Sciences	Member
13	Prof. Shilpa B.R Deputy Director, School of Applied Sciences	Member
14	Dr. Payel Dutta Choudhury Director, School of Arts & Humanities	Member
15	Dr. S Senthil Director, School of Computer Science & Applications	Member
16	Dr. Vidya Kumari. S Director, School of Performing Arts	Member
17	Prof. Vidya Srikanth Director In charge, School of Architecture	Member
18	Dr. Bharathi. S Director, School of Legal Studies	Member
19	Dr. Raghu C N Director In charge, School of EEE	Member
20	Dr. Ashwin Kumar Deputy Director, School of CSE	Member
21	Dr. Mallikarjun Kodabagi Deputy Director, School of C & IT	Member

22	Dr. Kiran Kumari Patil Director, University Industry Interaction Centre	Member
23	Dr. Shinu Abhi REVA Academy for Corporate Excellence	Member
24	Smt. S Saraswathi, Chief Librarian	Member
25	Dr. Deepak C S, Director, Physical Education	Member
	Professors	
26	Dr. Jayashree. S School of Applied Sciences(Biochemistry)	Member
27	Dr. Vishu Kumar M School of Applied Sciences (Mathematics)	Member
28	Dr. Madhusudan Reddy School of Applied Sciences (Chemistry)	Member
29	Dr. D.V. Sunitha School of Applied Sciences(Physics)	Member
	Associate Professors	
30	Dr. Mohammed Riyaz Ahmed School of Multidisciplinary Studies	Member
31	Dr. K M Sudarshan School of ECE	Member
32	Dr. M. Subramanyam School of Commerce	Member
	Eminent Persons Nominated by the Chancellor	
33	Dr. Sridhar Mitta Chairman & Managing Director, Next Wealth Entrepreneurs,	Member
34	Dr. V Ramachandra Vice-President (Technical), Ultra Tech Cement, Mumbai	Member
35	Dr. Hubert Reilard, Managing Director, EFD Induction Limited, Bengaluru	Member
36	Dr. K. Gayathri Reddy Associate Prof and Special Officer-UHV VTU, Nagarbhavi, Bangalore	Member

3.1.3 - Academic Regulations

All academic programs of REVA University are run as per the Academic Regulations approved by the Academic Council of the University. The approved Academic Regulations for the academic year 2021-22 are listed as below.

B. Tech., (4 years) Degree Programs
(Applicable for the programs offered from 2022-23 Batch)

(Framed as per the provisions under Section 35 (ii), Section 7 (x) and Section 8 (xvi) & (xxi) of the REVA University Act, 2012)

1. Title and Commencement:

1.1 These Regulations shall be called **"REVA University Academic Regulations – B. Tech., Degree Program 2022-23 Batch subject to amendments from time to time by the Academic Council on recommendation of respective Board of Studies and approval of Board of Management**

1.2 These Regulations shall come into force from the date of assent of the Chancellor.

2. The Programs:

These regulations cover the following B. Tech., Degree programs of REVA University offered during 2022-23 under respective schools.

SL No.	Name of the School	Name of the Program
1	School of Civil Engineering	B Tech in Civil Engineering
2	School of Computing and Information Technology	B Tech Computer Science and Engineering (AI and ML)
		B Tech Computer Science and Information Technology
		B Tech in Information Science and Engineering
		B Tech in Computer Science and Systems Engineering
3	School of Computer Science and Engineering	B Tech in Computer Science and Engineering
		B Tech in Computer Science and Engineering (AI and DS)
		B Tech in Computer Science and Engineering (IoT, Cybersecurity and Blockchain)
4	School of Electrical and Electronics Engineering	B Tech in Electrical and Electronics Engineering
5	School of Electronics and Communication Engineering	B Tech in Electronics and Communication Engineer
		B Tech in Electronics and Computer Engineering
		B Tech in Robotics and Automation
6	School of Mechanical Engineering	B Tech in Mechanical Engineering
		B Tech in Mechatronics Engineering

M. Tech., (2 years/3 Years) Degree Programs
(Applicable for the programs offered from 2022-23 Batch)

Regulations – M Tech., Degree Program
Academic Year 2022-23 Batch
(Framed as per the provisions under Section 35 (ii), Section 7 (x) and Section 8 (xvi) & (xxi) of the REVA University Act, 2012)

3. Title and Commencement:

1.3 These Regulations shall be called **"REVA University Academic Regulations – M Tech., Degree Program 2022-23 Batch subject to amendments from time to time by the Academic Council on recommendation of respective Board of Studies and approval of Board of Management**

1.4 These Regulations shall come into force from the date of assent of the Chancellor.

4. The Programs:
These regulations cover the following M Tech., Degree programs of REVA University offered during 2020-21

M Tech (Full Time) in:
Artificial Intelligence
Computer Science and Engineering
Computer Aided Structural Engineering
Construction Technology & Management
Cybersecurity
Digital Communication and Networking
Machine Design
Power Energy & Systems
Transportation Engineering and Management
VLSI and Embedded Systems

Also
M Tech (Part Time) in:
Computer Science and Engineering
VLSI and Embedded Systems

3.1.4 Board of Studies (BoS) of all Schools

Board of Studies of each program is responsible for formulating the curriculum. The BoS after formulation of curriculum forwards it to Academic Council for its approval. The Board of Studies for various programs are listed as below.

School of Arts, Humanities and Social Sciences
BA JEP (Journalism, English and Psychology)

Sl. No.	Name	Designation	Institutional Affiliation
1.	**Dr. Payel Dutta Chowdhury**	Chairperson (Professor & Director, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru
2.	**Dr. Juby Thomas**	Member (External Expert - Academia) – Journalism	Associate Professor, Department of Media Studies (PG), Kristu Jayanti College (Autonomous), Bangalore
3.	**Dr. Sushma Murthy**	Member (External Expert - Academia) – English	Associate Professor, Department of English and Cultural Studies, Christ University, Bengaluru
4.	**Dr. Shanmukh Kamble**	Member (External Expert - Academia) – Psychology	Professor, Karnatak University, Darwad
5.	**B Pradeep Nair**	Member (External Expert - Industry)	News Editor at 'The Hindu', Bengaluru
6.	**Manjunatha M**	Member - Internal (Coordinator, Media Studies, School of Arts, Humanities and Social Sciences)	REVA University, Bengaluru
7.	**Dr. Sudeshna Das**	Member - Internal (Assistant Professor, Media Studies, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru
8.	**Dr. Abhisarika Prajapati**	Member - Internal (Associate Professor, English, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru
9.	**Dr. Premalatha S**	Member (Assistant Professor, English, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru
10.	**Dr. Prathibha M V**	Member (Assistant Professor, Psychology, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru
11.	**Dr. Anand S**	Member (Assistant Professor, Psychology, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru
12.	**Dr. Maya**	Member (Associate Professor, Hindi, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru

13.	**Dr. Prasanna D J**	Member (Assistant Professor, Kannada, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru
14.	**Jahnavi R**	Alumna (MA Journalism & Communication)	Journalist, 'The Hindu', Bengaluru
15.	**Anamika**	Member (Final year BA JEP student)	REVA University, Bengaluru
16.	**Athena Esther Philip**	Member (Final year BA JEP student)	REVA University, Bengaluru

School of Arts, Humanities and Social Sciences
BA PEJ (Political Science, Economics and Journalism)

Sl. No.	Name	Designation	Institutional Affiliation
1.	**Dr. Payel Dutta Chowdhury**	Chairperson (Professor & Director, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru
2.	**Dr. Balasubramanya**	Member (External Expert - Academia) – Political Science	Head, Dept. of Political Science, Maharani Ammani College (Autonomous), Bengaluru
3.	**Dr. V K Xavier**	Member (External Expert - Academia) – Economics	Professor, CMS Business School, Jain University, Bengaluru
4.	**Dr. Juby Thomas**	Member (External Expert - Academia) – Journalism	Associate Professor, Department of Media Studies (PG), Kristu Jayanti College (Autonomous), Bengaluru
5.	**B Pradeep Nair**	Member (External Expert - Industry)	News Editor at 'The Hindu', Bengaluru
6.	**Manjunatha M**	Member - Internal (Coordinator, Media Studies, School of Arts, Humanities and Social Sciences)	REVA University, Bengaluru
7.	**Dr. Divya Kumari**	Member (Assistant Professor, Media Studies, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru
8.	**Pratichi Samal**	Member (Assistant Professor, Political Science, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru
9.	**Dr. Nidhi Kulshrestha**	Member (Assistant Professor, Economics, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru
10.	**Dr. C. Chamundeshwari**	Member (Associate Professor, English, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru

11.	**Dr. Vijayalakshmi R**	Member (Assistant Professor, English, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru
12.	**Dr. Sreenivasa Murthy K**	Member (Associate Professor, Hindi, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru
13.	**Lingappa B M**	Member (Assistant Professor, Kannada, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru
14.	**Jahnavi R**	Alumna (MA Journalism & Communication)	Journalist, 'The Hindu', Bengaluru
15.	**Supreeth**	Member (Final year BA PEJ student)	REVA University, Bengaluru
16.	**Shalin**	Member (Final year BA PEJ student)	REVA University, Bengaluru

School of Arts, Humanities and Social Sciences
BA JMC (Journalism and Mass Communication)

Sl. No.	Name	Designation	Institutional Affiliation
1.	**Dr. Payel Dutta Chowdhury**	Chairperson (Professor & Director, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru
2.	**Dr. Juby Thomas**	Member (External Expert - Academia) – Journalism	Associate Professor, Department of Media Studies (PG), Kristu Jayanti College (Autonomous), Bengaluru
3.	**Dr. Vahini**	Member (External Expert - Academia) – Journalism	Associate Professor, Department of Electronic Media, Bangalore University, Bengaluru
4.	**Dr. Nandini Lakshmikantha**	Member (External Expert - Academia) – Journalism	Professor, School of Media Studies, Manipal University, Manipal
5.	**B Pradeep Nair**	Member (External Expert - Industry)	News Editor at 'The Hindu', Bengaluru
6.	**Manjunatha M**	Member - Internal (Coordinator, Media Studies, SoAH&SS)	REVA University, Bengaluru
7.	**Dr. Sudeshna Das**	Member - Internal (Assistant Professor, Media Studies, SoAH&SS)	REVA University, Bengaluru
8.	**Dr. Divya Kumari**	Member (Assistant Professor, Media Studies, SoAH&SS)	REVA University, Bengaluru
9.	**Dr. Nasreen Ghani**	Member (Assistant Professor, English, SoAH&SS)	REVA University, Bengaluru
10.	**Dr. Sreenivasa Murthy K**	Member (Associate Professor, Hindi, SoAH&SS)	REVA University, Bengaluru
11.	**Dr. C Nagaraja**	Member (Assistant Professor, Kannada, SoAH&SS)	REVA University, Bengaluru

12.	**Jahnavi R**	Alumnus (MA Journalism & Communication)	Journalist, 'The Hindu', Bengaluru
13.	**Pragati Shrikant Nayak**	Member (Final year BA JEP student)	REVA University, Bengaluru

School of Arts, Humanities and Social Sciences
MA English

Sl. No.	Name	Designation	Institutional Affiliation
1.	**Dr. Payel Dutta Chowdhury**	Chairperson (Professor & Director, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru
2.	**Dr. Sushma Murthy**	Member (External Expert - Academia) – English	Associate Professor, Department of English and Cultural Studies, Christ University, Bengaluru
3.	**Dr. Hitesh Raviya**	Member (External Expert - Academia) – English	Professor & Head, Dept. of English & Vice-Dean, Faculty of Arts, The Maharaja Sayajirao University of Baroda, Vadodara, Gujarat
4.	**Dr. Vijay Nagannawar**	Member (External Expert - Academia) – English	Professor & Chairperson, Department of English, Rani Channamma University, Belagavi, Karnataka
5.	**Dr. Anuradha Roy**	Member (External Expert - Industry)	Consultant for Higher Education Director and Senior Coach, Atfirstpage Eduservices Private Limited, Bengaluru
6.	**Dr. C Chamundeshwari**	Member (Associate Professor, English, SoAHSS)	REVA University, Bengaluru
7.	**Dr. Premalatha S**	Member (Associate Professor, English, SoAHSS)	REVA University, Bengaluru
8.	**Dr. Abhisarika Prajapati**	Member (Associate Professor, English, SoAHSS)	REVA University, Bengaluru
9.	**Dr. Vijayalakshmi R**	Member (Assistant Professor, English, SoAHSS)	REVA University, Bengaluru
10.	**Mala N**	Alumna (MA English)	Assistant Professor, BGS College, Chikkaballapura
11.	**Nikshep K**	Member (Final year MA English student)	REVA University, Bengaluru
12.	**Smitha James**	Member (Final year MA English student)	REVA University, Bengaluru

School of Arts, Humanities and Social Sciences
MA J&C (Journalism and Communication)

Sl. No.	Name	Designation	Institutional Affiliation
1.	**Dr. Payel Dutta Chowdhury**	Chairperson (Professor & Director, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru
2.	**Dr. Juby Thomas**	Member (External Expert - Academia) – Journalism	Associate Professor, Department of Media Studies (PG), Kristu Jayanti College (Autonomous), Bengaluru
3.	**Dr. Nandini Lakshmikantha**	Member (External Expert - Academia) – Journalism	Professor, School of Media Studies, Manipal University, Manipal
4.	**Dr. Vahini**	Member (External Expert - Academia) – Journalism	Associate Professor, Department of Electronic Media, Bangalore University
5.	**B Pradeep Nair**	Member (External Expert - Industry)	News Editor at 'The Hindu', Bengaluru
6.	**Manjunatha M**	Member (Coordinator, Media Studies, SoAH&SS)	REVA University, Bengaluru
7.	**Dr. Sudeshna Das**	Member (Assistant Professor, Media Studies, SoAHSS)	REVA University, Bengaluru
8.	**Dr. Divya Kumari**	Member (Assistant Professor, Media Studies, SoAHSS)	REVA University, Bengaluru
9.	**Arvind Ravi**	Alumnus (MA Journalism & Communication)	Associate at PricewaterhouseCoopers – Service Delivery Center (PwC SDC)
10.	**Uma B**	Member (Final year MA J&C student)	REVA University, Bengaluru
11.	**Smrithy Sinha**	Member (Final year MA J&C student)	REVA University, Bengaluru

School of Arts, Humanities and Social Sciences
M.Sc. Psychology

Sl. No.	Name	Designation	Institutional Affiliation
1.	Dr. Payel Dutta Chowdhury	Chairperson (Professor & Director, School of Arts, Humanities & Social Sciences)	REVA University, Bengaluru
2.	Dr. Shanmukh Kamble	Member (External Expert - Academia) – Psychology	Professor, Karnatak University, Dharwad
3.	Dr. Ashok H.S.	Member (External Expert - Academia) – Psychology	Professor and Dean, School of Arts, Humanities and Social Sciences, CHANAKYA University, Bengaluru

4.	Dr. G. Venkatesh Kumar	Member (External Expert - Academia) – Psychology	Professor, Dept. of Psychology, University of Mysore, Karnataka
5.	Dr. Ashwini N.V	Member (External Expert - Industry)	Founder Director, Muktha Foundation (An organization committed to prevent interpersonal abuse & promote mental health), Bengaluru
6.	Dr. Prathibha M V	Member (Assistant Professor, Psychology, SoAH&SS)	REVA University, Bengaluru
7.	Dr. Anand S	Member (Assistant Professor, Psychology, SoAH&SS)	REVA University, Bengaluru
8.	Dr. Asha Mathew	Member (Assistant Professor, Psychology, SoAH&SS)	REVA University, Bengaluru
9.	Bhoomika N. Jadhav	Member (Assistant Professor, Psychology, SoAH&SS)	REVA University, Bengaluru
10.	Angel Mary Martis	Member (Final year M.Sc. Psychology student)	REVA University, Bengaluru
11.	Athira P	Member (Final year M.Sc. Psychology student)	REVA University, Bengaluru

School of Architecture

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
B.Arch.	Prof. Vidya Srikanth, Director, School of Architecture, REVA University, 9972256670, dir.arch@reva.edu.in	Internal (Chairperson)
B.Arch.	Dr. B.S. Bhooshan , 656 B, Fifth Cross, Saraswathipuram, Mysore, 0821 -2510148 9845106500, Shashi.bhooshan@gmail.com	External
B.Arch.	Dr. H. N. Nagendra, Director, SPA, Manasagangotri, Mysore	External
B.Arch.	Dr, Abhijit Natu, Professor, BKPS College of Architecture, Pune	External
B.Arch.	Ar. Neeta Kembhavi, 1872, S Building, 38 A Cross, 11th A Main, 5th T Block, JayaNagar, Bengaluru-560041	External
B.Arch.	Dr. Vimala Swamy, Professor, School of Architecture, REVA University, 9535836886, dir.arch@reva.edu.in	Internal
B.Arch.	Ar. Rajesh. Malik, Professor, School of Architecture, REVA University, 9845307887, rajesh.malik@reva.edu.in	Internal
B.Arch.	Ar. Shubhi Sonal, Associate Professor, School of Architecture, REVA University, 9901777455, shubhi.sonal@reva.edu.in	Internal
B.Arch.	Ar. Neeraja Jayan, Associate Professor, School of Architecture, REVA University, 7026609149, neeraja.jayan@reva.edu.in	Internal

School of Computer Science and Engineering
B.Tech in Computer Science and Engineering

Sl.No	Name	Designation & Organization	Role
1.	Dr. Ashwin Kumar U M	Deputy Director and Professor School of CSE, REVA University, Bengaluru	Chair Person
2.	Dr. KiranKumari Patil	Professor, School of CSE, Director UIIC, REVA University, Bengaluru	Member
3.	Dr. Vishwanath Y	Professor, School of CSE, REVA University, Bengaluru	Member
4.	Dr. Arun Biradar	Professor, School of CSE, REVA University, Bengaluru	Member
5.	Dr. Gururaj M	Professor, School of CSE, REVA University, Bengaluru	Member
6.	Dr. Venkatesh Prasad K S	Professor, School of CSE, REVA University, Bengaluru	Member
7.	Dr. Goutham Saniyal	Professor, School of CSE, REVA University, Bengaluru	Member
8.	Dr. Thippeswamy G	Professor, Department of CSE, BMSIT, Bangalore	Member
9.	Dr. Basavaraj Talwar	Professor, Dept. of CSE NITK, Surathkal	Member
10.	Dr. Nagarathna N	Professor, Department of CSE, B.M.S College of Engineering, Bengaluru	Member
11.	Dr. Jaisankar N	Professor, School of CSE, VIT, Vellore	Member
12.	Mr. Srinidhi G	Director and CEO, Cynefian Pvt Ltd, USA and India, Bengaluru	Member
13.	Mr. Sanjay Singh	Associate Manager, Tata Elxsi,Bengaluru	Member
14.	Mr. Raghavendra C M	Associate Consultant, Tata Consultancy Services, Bengaluru	Member
15.	Ms. Ankita Singh (R18CS046)	Student	Member
16.	Mr. Anjan Kumar S (R18CS042)	Student	Member
17.	Mr. Akash James (1RE14CS005)	Alumni, AI Architect iklizards, Nvidia AI Ambassador	Member

School of Computer Science and Engineering
B.Tech in Artificial Intelligence and Data Science

Sl.No	Name	Designation & Organization	Role
1.	Dr. Ashwin Kumar U M	Deputy Director and Professor School of CSE, REVA University, Bengaluru	Chair Person
2.	Dr. N.P.Nethravathi	Professor, School of CSE, REVA University, Bengaluru	Member
3.	Dr.Sanju V	Professor, School of CSE, REVA University, Bengaluru	Member
4.	Dr. Shantala Devi Patil	Associate Professor, School of CSE, REVA University, Bengaluru	Member
5.	Dr. H.C.Rama Prasad	Associate Professor, School of CSE, REVA University, Bengaluru	Member
6.	Dr. Syed Muzamil Basha	Associate Professor, School of CSE, REVA University, Bengaluru	Member
7.	Dr.Anooja Ali	Assistant Professor, School of CSE, REVA University, Bengaluru	Member
8.	Dr. Manjaiah D H	Professor, School of CSE, Mangalore University, Mangalore	Member
9.	Dr.Basavaraj Talwar	Professor, Dept. of CSE NITK, Surathkal	Member
10.	Dr. Nagarathna N	Professor, Department of CSE, B.M.S College of Engineering, Bengaluru	Member
11.	Dr. Jaisankar N	Professor, School of CSE, VIT, Vellore	Member
12.	Mr. Srinidhi G	Director and CEO, Cynefian Pvt Ltd, USA and India, Bengaluru	Member
13.	Mr.Sanjay Singh	Associate Manager, Tata Elxsi,Bengaluru	Member
14.	Mr.Raghavendra C M	Associate Consultant, Tata Consultancy Services, Bengaluru	Member
15.	Mr. Shashank G K (R18CS388)	Student	Member
16.	Mr.Shashank K S (R18CS389)	Student	Member
17.	Pooja Karnik Jagadish(R14CS080)	Alumni, Developer, Accenture	Member

School of Computer Science and Engineering
B.Tech in Computer Science and Engineering
(IOT and Cyber Security Including Block Chain Technology)

Sl.No	Name	Designation & Organization	Role
1.	Dr. Ashwin Kumar U M	Deputy Director and Professor School of CSE, REVA University, Bengaluru	Chair Person
2.	Dr. P.V. Bhaskar Reddy	Professor, School of CSE, REVA University, Bengaluru	Member
3.	Dr.Meenakshi Sundaram A	Associate Professor, School of CSE, REVA University, Bengaluru	Member
4.	Dr. Argha Sarkar	Associate Professor, School of CSE, REVA University, Bengaluru	Member
5.	Dr. Poornima M	Associate Professor, School of CSE, REVA University, Bengaluru	Member
6.	Dr.Kavitha J C	Associate Professor, School of CSE, REVA University, Bengaluru	Member
7.	Dr.Mayuri Kundu	Assistant Professor, School of CSE, REVA University, Bengaluru	Member
8.	Dr.Manjaiah D H	Professor, School of CSE, Mangalore University, Mangalore	Member
9.	Dr.T.G.Basaraj	Professor and HEAD, Dept. of CSE, Govt. Engg. College, Hassan	Member
10.	Dr. Nagaraju G C	Professor Dept.of CSE, R V College of Engineering, Bengaluru	Member
11.	Dr.Sheela Kathavate	Associate Professor, Dept. of ISE, BMSIT, Bengaluru	Member
12.	Dr. Kishore Babu	Senior Test Manager, Nous Infosystems, Bengaluru	Member
13.	Mr. Vijay Krishna H R	Technical Consultant, Shell India Markets Private Limited, Bengaluru	Member
14.	Mr.Praksah S G	Technical Lead, Infosys, Bengaluru	Member
15.	Mr.Shashank G K (R18CS388)	Student	Member
16.	Mr.Shashank K S (R18CS389)	Student	Member
17.	Mr.Pooja Karnik Jagadish(R14CS080)	Alumni Developer, Accenture	Member

School of Computer Science and Engineering
M.Tech in Computer Science and Engineering

Sl.No	Name	Designation & Organization	Role
1.	Dr. Ashwin Kumar U M	Deputy Director and Professor School of CSE, REVA University, Bengaluru	Chair Person
2.	Dr. Shashidhar Babu S	Professor School of CSE, REVA University, Bengaluru	Member
3.	Dr K Amuthabala	Associate Professor, School of CSE, REVA University, Bengaluru	Member
4.	Dr.Prabhakar M	Associate Professor, School of CSE, REVA University, Bengaluru	Member
5.	Dr.Laxmi R	Associate Professor, School of CSE, REVA University, Bengaluru	Member
6.	Dr.Vani K	Associate Professor, School of CSE, REVA University, Bengaluru	Member
7.	Dr. Akram Pasha	Associate Professor, School of CSE, REVA University, Bengaluru	Member
8.	Dr.T.G.Basaraj	Professor and HEAD, Dept. of CSE,Govt. Engg. College, Hassan	Member
9	Dr. Nagaraju G C	Professor Dept.of CSE, R V College of Engineering, Bengaluru	Member
10.	Dr.Sheela Kathavate	Associate Professor, Dept. of ISE, BMSIT, Bengaluru	Member
11.	Dr. Vinoda K	Associate Professor, School of CSE,PES University,Bengaluru	Member
12.	Mr. Nitin Narayan Shelar	Chief Architect, Radisys India Pvt.Ltd	Member
13.	Mr Kiran Desai	Alumni, 2022-M.Tech (CSE) , Scientist/Engineer-SF, Functional designation: Section head- Simulation Validation section, U R Rao Satellite Centre, ISRO, Old Airport, Vimanapura, Bangalore.kirandes@ursc.gov.in	Member
14.	Mr Ganesh Prasad	CEO, ARKVERSE Private Limited, Bangalore. gprao@arkverse.in 9591523413	Member
15.	Mr. Amaanullah R21TC001	Student	Member
16.	Mr.Shijin K P R21TD014	Student	Member

School of Applied Sciences-Biotechnology
B.Sc (Biotechnology, Biochemistry & Genetics)

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
B.Sc (BBG)	Prof. Shilpa B.R Deputy Director, School of Applied Sciences Associate Professor and HoD Department of Biotechnology REVA University	**Internal**
B.Sc (BBG)	Dr. Jayashree S Prof. and HOD School of Biochemistry, REVA University	**Internal**
B.Sc (BBG)	Dr. Geetha Hiremath Mendez, Scientist I, Global Project Leader, Novozymes South asia Pvt., Ltd., Bangalore	**External**
B.Sc (BBG)	Dr. Rajaguru Aradhya, Assistant Professor, School of Biotechnology, Amrutha Vishwa Vidya Peetam, Kollam, Kerala	**External**
B.Sc (BBG)	Dr. M. Narayanaswamy, CMM South India and Chief Technical Manager, Multiplex Biotech Ltd., Bangalore.	**External**
B.Sc (BBG)	Dr. Prabhakar Mishra, Assistant Professor, Dept of Biotechnology, School of Applied Sciences, REVA University, Bengaluru, Karnataka	**Internal**
B.Sc (BBG)	Dr. Santosh Anand, Assistant Professor, Dept of Biotechnology, School of Applied Sciences, REVA University, Bengaluru, Karnataka	**Internal**
B.Sc (BBG)	Dr. Ramchandra R, Assistant Professor, Dept of Biotechnology, School of Applied Sciences, REVA University, Bengaluru, Karnataka	**Internal**
B.Sc (BBG)	Dr. U.V Babu Head, Research and Development, Himalaya Drug Company, Yeshwanthpur, Bangalore. dr.babu@himalayawellness.com	**External**
B.Sc (BBG)	Dr. C S Vivek Babu Principal Scientist, CFTRI , Mysore vivekbabu.cs@cftri.res.in 9448581704	**External**
B.Sc (BBG)	Dr. Keshamma E Assistant Professor of Biochemistry, Maharani Cluster University, Palace Road, Bangalore	**External**

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
B.Sc (BBG)	Dr.V.Veera Raghavan Associate Professor School of Biochemistry, REVA University	**External**
B.Sc (BBG)	Dr. Satish Kumar Murari School of Biochemistry, REVA University	**Internal**
B.Sc (BBG)	Dr. Basavarajappa, Associate Professor, Department of Zoology,University of Mysore, Mysore	**External**
B.Sc (BBG)	Dr. B P Harini Professor, Center of Applied Genetics Bangalore University, Bangalore.	**External**
B.Sc (BBG)	Dr. Vijaya Shankar N Senior Scientist, Aurigene, Bangalore, Karnataka India	**External**
B.Sc (BBG)	Dr. Manjula.K.R Associate Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	**Internal**
B.Sc (BBG)	Dr. Ramya M Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	**Internal**

School of Applied Sciences-Biotechnology
B.Sc (Microbiology, Chemistry & Genetics)

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
B.Sc (MCG)	**Prof. Shilpa B.R** Associate Professor, Deputy Director and Head of the Department, Department of Biotechnology, School of Applied Sciences, REVA University, Bengaluru, Karnataka, India.	**Internal**
B.Sc (MCG)	**Dr. Mahesh M,** **Chief Executive Officer**, Azyme Biosciences Pvt. Ltd., Bengaluru, Karnataka, India	
B.Sc (MCG)	**Dr. Basavaraj Girennavar** Chairman and Managing Director, Criyagen Agri & Biotech Pvt. Ltd., Bengaluru, Karnataka, India	
B.Sc (MCG)	**Dr. Latha P,** Chief Operating Officer, X-Cyton Pvt Ltd, Bengaluru, Karnataka, India	
B.Sc (MCG)	**Dr. Pannuru Padmavathi,** Managing Director, DR Biosciences LLP, Bengaluru, Karnataka, India	
B.Sc (MCG)	**Dr. Pasupuleti Visweswara Rao** Associate Professor & Research Coordinator Head of Unit-Non-Communicable Diseases	
B.Sc (MCG)	**Dr. Mahesh Yandigeri,** Senior Scientist, Division of Genomic Resources, National Bureau of Agricultural Insect Resources (NBAIR), Hebbal, Bengaluru, Karnataka, India	
B.Sc (MCG)	**Dr. G.B. Manjunatha Reddy,** Scientist,	

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
	ICAR – National Institute of Veterinary Epidemiology and Disease Informatics (ICAR – NIVEDI), Bangalore,	
B.Sc (MCG)	**Dr. V. Veena** Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	
B.Sc (MCG)	**Dr. R. Ramachandra** Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	
B.Sc (MCG)	**Dr. N. M. Guruprasad** Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	
B.Sc (MCG)	Dr. Harini BP, Professor, Center for Applied Genetics, Bangalore University, Bangalore	
B.Sc (MCG)	Dr.N. Vijaya Shankar Senior Scientist, Aurigene Discovery Technology, Bengaluru	
B.Sc (MCG)	Dr. S. Basavarajappa Associate Prof in Zoology, Mysore University, Mysore	
B.Sc (MCG)	Dr. Manjula KR Associate Professor, Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	
B.Sc (MCG)	Dr. Ramya M Assistant Professor, Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	

School of Applied Sciences
B.Sc (Bioinformatics, Statistics and Computer Science)

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
B.Sc (BStCs)	Prof. Shilpa B.R Associate Professor, Department of Biotechnology REVA University	**Internal**
B.Sc (BStCs)	Dr. Jagadeesh Kumar D Assistant Professor, MVIT, Bangalore-64	**External**
B.Sc (BStCs)	Mr. Vivek Chandra Mohan Assistant Professor, Department of Biotechnology,Siddaganga Institute of Technology ,Tumkur	**External**
B.Sc (BStCs)	Prof.C.N. Prashantha Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	**Internal**
B.Sc (BStCs)	Dr.R. Ramachandra Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	**Internal**
B.Sc (BStCs)	Dr.N.M. GURUPRASAD Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	**Internal**

School of Applied Sciences
M.Sc (Biotechnology)

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
M.Sc (BT)	Prof. Shilpa B.R Deputy Director, School of Applied Sciences Associate Professor and HoD, Department of Biotechnology REVA University	**Internal**
M.Sc (BT)	Prof. Dr. Padma Thiagarajan Professor, School of BioSciences and Technology (SBST) Vellore Institute of Technology Vellore, Tamil Nadu	**External**
M.Sc (BT)	Dr. Shailesh Kumar Staff Scientist II NIPGR, New Delhi, India	**External**
M.Sc (BT)	Dr. Nellaiah Hariharan Head, R & D and Training, Bangalore Biotech Labs. Pvt. Ltd. (BiOZEEN)	**External**
M.Sc (BT)	Dr. Kumar Shankaran Founder and CEO Leucine Rich Bio Pvt. Ltd.,Bangalore	**External**
M.Sc (BT)	Prof. Renuka Madhu Associate Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	**Internal**
M.Sc (BT)	Dr. Ligi Milesh Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	**Internal**
M.Sc (BT)	Gokul S Bajaj HOD, Biotechnology Department, Brijlal Biyani Science College, Amravati, Maharashtra	**External**

School of Applied Sciences
M.Sc (Bioinformatics)

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
M.Sc (BI)	Prof. Shilpa B.R Deputy Director, School of Applied Sciences Associate Professor and HoD, Department of Biotechnology REVA University	**Internal**
M.Sc (BI)	Bony De Kumar Genomics Core Manager, School of Medicine & Health Sciences, University of North Dakota, ND 58202-9037	**External**
M.Sc (BI)	Dr. Shailesh Kumar Staff Scientist II, Bioinformatics Laboratory #202 NIPGR, New Delhi	**External**
M.Sc (BI)	Dr. Gaurav Sharma, PhD DST-INSPIRE Faculty Scientist, Institute of Bioinformatics and Applied Biotechnology (IBAB), Electronic City, Bengaluru.	**External**
M.Sc (BI)	Dr. Mohammad Nasiruddin Consultant and HOD – Clinical Genomics and Molecular Diagnostics, Anand Diagnostic Laboratory (A Neuberg Associate), Bangalore - 560001	**External**
M.Sc (BI)	Anupam J Das CEO and Co-founder, Molsys Pvt Ltd, Bangalore	**External**
M.Sc (BI)	Prof. Prashantha C N Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	**External**

School of Applied Sciences
M.Sc (Microbial Technology)

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
M.Sc (MT)	**Prof. Shilpa B.R** Associate Professor, Deputy Director and Head of the Department, Department of Biotechnology, School of Applied Sciences, REVA University, Bengaluru, Karnataka, India.	**Internal**
M.Sc (MT)	**Dr. Mahesh M,** **Chief Executive Officer**, Azyme Biosciences Pvt. Ltd., Bengaluru, Karnataka, India	**External**
M.Sc (MT)	**Dr. Basavaraj Girennavar** Chairman and Managing Director, Criyagen Agri & Biotech Pvt. Ltd., Bengaluru, Karnataka, India	**External**
M.Sc (MT)	**Dr. Latha P,** Chief Operating Officer, X-Cyton Pvt Ltd, Bengaluru, Karnataka, India	**External**
M.Sc (MT)	**Dr. Pannuru Padmavathi,** Managing Director, DR Biosciences LLP, Bengaluru, Karnataka, India	**External**
M.Sc (MT)	**Dr. Pasupuleti Visweswara Rao** Associate Professor & Research Coordinator Head of Unit-Non-Communicable Diseases Research Niche Areas, Head of Internationalization unit Department of Biomedical Sciences and Therapeutics Universiti Malaysia Sabah (Central University) Kota Kinabalu, Sabah, Malaysia	**External**
M.Sc (MT)	**Dr. Mahesh Yandigeri,** Senior Scientist, Division of Genomic Resources,	**External**

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
	National Bureau of Agricultural Insect Resources (NBAIR), Hebbal, Bengaluru, Karnataka, India	
M.Sc (MT)	**Dr. G.B. Manjunatha Reddy,** Scientist, ICAR - National Institute of Veterinary Epidemiology and Disease Informatics (ICAR – NIVEDI), Yelahanka, Bangalore, Karnataka, India	**External**
M.Sc (MT)	**Dr. V. Veena** Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	**Internal**
M.Sc (MT)	**Dr. R. Ramachandra** Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	**Internal**
M.Sc (MT)	**Dr. N. M. Guruprasad** Assistant Professor Department of Biotechnology School of Applied Sciences REVA University, Bangalore, Karnataka, India	**Internal**

School Of Civil Engineering

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
B.Tech-Civil Engineering **And** **M.Tech-Computer Aided Structural Engineering,** **M.Tech- Transportation Engineering and Management** **&** **M.Tech- Construction Technology and Management,**	**Dr. Y Ramalinga Reddy** (Director & Professor) REVA University Chair Person	Internal
	Dr. P Shivananda Professor REVA University Member	Internal
	Dr.Sunil Kumar Tengli Professor REVA University Member	Internal
	Dr.S. Harinath Professor REVA University Member	Internal
	Dr.S. Harinath Professor Member	Internal
	Dr. Seelam Srikanth Reddy Associate Professor Member	Internal
	Dr. K Praveen Associate Professor Member	Internal
	Mr. Vinayaka B Shwathi Civil Consultant PG Alumni	External
	Dr. V Ramachandra (Senior Vice President, Ultratech Cements, Mumbai) Aditya Birla Group Member	External
	Dr. K. S. Anil Kumar, (Engineer, Atkins, Bangalore) Atkins Engineering and design Company Member	External

	Dr. Voggu Srinivas (Senior Scientist at CSIR.) CSIR-SERC Chennai Member	External
	Sri. N. Ranganath, Chairman & Managing Director, E I Technologies Pvt.Ltd Bangalore. Member	External
	Dr. Anand G Director, APT Consulting Engineering Services (ACES), Bangalore Member	External
	Dr. M. T. Prathap Kumar. (Professor & HOD, RNSIT,Bengalore Member	External
	AISHWARYA RAJ R B.Tech-Student	Internal
	SANTOSHA S M.Tech-CASE Student	Internal
	VEERESH KORI M.Tech-TEM Student	Internal
	HARSHA R T M.Tech- CTM Student	Internal

School of Mechanical Engineering

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
B.Tech-Mechanical	Dr. K. S. Narayanaswamy Director,School of Mechanical Engineering, REVA University	**Internal**
	Mr. S. Hareesha Chief Manager(Design), Stress Group, ARDC, HAL , Bangalore-37	**External**
	Mr. M. G. Biradar Head R&D -TH, Wipro Infrastructure Engineering	**External**
	Dr. Mallikarjuna Reddy Associate Professor, Department of Design & Automation, School of Mechanical Engineering Vellore Institute of Technology, Vellore,	**External**
	Dr. M R Ramesh Associate Professor, Department of mechanical Engineering, NITK Surthkal,	**External**
	Dr. Vidhya Sagar H N Professor, Dept of Mechanical Engg. UVCE, Bangalore	**External**
	Dr. Sudheer Reddy J Professor & HOD, Dept of Mechanical Engineering NMIT Bangaluru,	**External**
	Dr. C D Hampali Professor, School of Mechanical Engineering REVA University	**Internal**
	Dr. Raju B. S Professor, School of Mechanical Engineering REVA University	**Internal**
	Prof. L. R.Jagadeesh Associate Professor, School of Mechanical Engineering REVA University,	**Internal**
	Prof.Mahesh. L Assistant Professor, School of Mechanical Engineering REVA University	**Internal**
	Mr. Vidyasagar R Engineer, Power Train CAE/Transmission Innovation Mercedes Benz Research and Development India Pvt. Ltd, Bangalore.	**External**
	Aneeshwar Padmanabha D Student, REVA University	**Internal**

M.Tech-Machine Design	Dr. K. S. Narayanaswamy Director,School of Mechanical Engineering, REVA University	**Internal**
	Dr. Mallikarjuna Reddy Associate Professor, Department of Design & Automation, School of Mechanical Engineering Vellore Institute of Technology, Vellore,	**External**
	Dr. Vidyasagar H N Professor, Dept of Mechanical Engg.UVCE, Bangalore	**External**
	Dr. Sudheer Reddy J Professor & HOD, Dept of Mechanical Engineering NMIT Bengaluru,	**External**
	Dr. Mahesh A.* Lead Consultant, Advanced Engineering, Infosys Ltd , Bengaluru	**External**
	Mr.Mahesh Kumar C DGM, ILCD Department PCLD Division, Toyota Kirloskar Motor PvtLtd Bidadi, Ramanagara Dist.	**External**
	Dr. Manjunath L. H Professor, School of Mechanical Engineering REVA University,	**Internal**
	Dr. Hemanth K Associate Professor, School of Mechanical Engineering REVA University	**Internal**
	Dr. Niranjan C Hiremath Associate Professor, School of Mechanical Engineering REVA University,	**Internal**
PhD	Dr. K. S. Narayanaswamy Director, School of Mechanical Engineering, REVA University	**Internal**
	Dr. Mallikarjuna Reddy Associate Professor, Department of Design & Automation, School of Mechanical Engineering Vellore Institute of Technology, Vellore,	**External**
	Dr. M R Ramesh Associate Professor, Department of mechanical Engineering, NITK Surthkal,	**External**
	Dr. Vidyasagar H N Professor, Dept of Mechanical Engg.UVCE, Bangalore	**External**
	Dr. Mahesh A.* Lead Consultant, Advanced Engineering, Infosys Ltd, Bengaluru	**External**

	Dr. Devaraj S Professor, School of Mechanical Engineering REVA University,	**Internal**
	Dr. Manjunath L. H Professor, School of Mechanical Engineering REVA University,	**Internal**
	Dr. Hemanth K Associate Professor, School of Mechanical Engineering REVA University	**Internal**
B.Tech - Mechatronics	Dr. K. S. Narayanaswamy Director, School of Mechanical Engineering, REVA University	**Internal**
	Dr. R C Biradar Professor & Director, School of ECE REVA University,	**Internal**
	Mr. S Sendilkumar Manager- Training FESTO India Pvt Ltd,	**External**
	Mr. Raghavendra A S Assistant Manager, TENOVA India Pvt Ltd Bangaluru,	**External**
	Mr. Chandru Nadig H V Technical Lead, EBB Dept, Robert-Bosch Engineering Solutions Ltd, Bangaluru,	**External**
	Dr. A R K Swamy Professor, Acharya Institute of Technology Bengaluru,	**External**
	Dr. Riyaz Ahemed Associate Professor, School of ECE REVA University	**Internal**
	Dr. Raju B. S Professor, School of Mechanical Engineering REVA University,	**Internal**
	Dr. N. Jegadeeswaran Professor, School of Mechanical Engineering REVA University,	**Internal**
	Prof. L. R.Jagadeesh Associate Professor, School of Mechanical Engineering REVA University	**Internal**
	Prof. Mahesh. L Assistant Professor, School of Mechanical Engineering REVA University,	**Internal**

School of Commerce

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
B.COM, B.COM – HONORS & M.COM	Dr. M. Dhanamjaya Vice-Chancellor REVA University registrar@reva.edu.in +91-80-66226622	Vice-Chancellor **Internal**
	Prof. Shubha A Director School of Commerce, REVA University dir.comm@reva.edu.in/ shubha@revainstitution.org 8095491949	**Chair- person** **Internal**
	Mr. Kantha Raju G Assistant professor School of Commerce, REVA University gkantharaju@reva.edu.in 8105836968	**Member** **Internal**
	Prof. Narayana Reddy Group Director, Sanskrithi Group of Institutions, Puttaparthi, Anantapur, Andhra Pradesh. 515134. Cell: 73493 37819, 9440117409. Email: groupdirector@sseptp.org profpnr@yahoo.co.in 9440114709	**External member**
	Prof. AV Ramana S K University, Anantapur skuramana@yahoo.com 9511840473	**External member**
	Prof. B.Ramesh Goa University brames@rediffmail.com 9511840473	External Member
	Phalguan Iyengar Director SPHADRA adoptadeptachieve@gmail.com 9738128890	External Member
	Dr.Harani B Assistant professor School of Commerce, REVA University harani.b@reva.edu.in 8951177066	Member

	Dr.Lokanadha Reddy Associate professor School of Commerce, REVA University lokanadhareddy@reva.edu.in 9490991873	Member
	Dr.Ruchi Gupta Associate professor School of Commerce, REVA University ruchigupta@reva.edu.in 9538036813	Member
	Dr.Shalini B Assistant professor School of Commerce, REVA University shalini.b@reva.edu.in 7848833386	Member

School of Computer Science and Applications

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
BCA	Dr. S. Senthil Chairperson Professor and Director School of Computer Science and Applications REVA University	**Internal**
	Dr. Arunkumar Thangavelu (Academics) Professor, School of Computing and Information Technology, VIT University, Vellore	**External**
	Mr. Raja Krishnamoorthy (Industry) Director, Cognizant Technologies-India, Bangalore	**External**
	Mr. Sanil Kumar (Industry) Chief Architect, TSC, SODA Foundation, Huawei.	**External**
	Dr. Evangeline Geetha (Academics) Professor, Department of MCA M.S Ramaiah Institute of Technology, Bangalore	**External**
	Prof. K. Vijayalakshmi (Academics) Associate Professor, Program Co-coordinator (MCA) School of Computer Science and Applications, REVA University	**Internal**
	Prof. C.K. Lokesh (Academics) Assistant Professor Program Co-coordinator(BCA) School of Computer Science and Applications, REVA University	**Internal**
	Dr. Rajeev Ranjan (Academics) Associate Professor Program Co-coordinator(MS) School of Computer Science and Applications, REVA University	**Internal**
	Dr. M. Vinayaka Murthy (Academics) Professor, School of Computer Science and Applications, REVA University	**Internal**

	Dr. V. Thirunavukarasu Note taker (BCA) Assistant Professor, School of Computer Science and Applications, REVA University	**Internal**
	Prof. Shretha bhat Note taker (BCA) Assistant Professor, School of Computer Science and Applications, REVA University	**Internal**
B.Sc (Cloud Computing and Big Data)	Dr. S. Senthil Chairperson Professor and Director School of Computer Science and Applications REVA University	**Internal**
	Dr. Pethururaj Member (Industry) Chief Architect and Vice-President (JIO) Site Reliability Engineering (SRE) Division, Reliance Jio Platforms Ltd, Bangalore	**External**
	Dr. Srikanta Patnaik (Academics) Professor, Department of Computer Science and Engineering, SOA University, Bhubaneswar	**External**
	Dr. Madhankumar Srinivasan (Industry) Associate Vice President, AI Innovation Center, Accenture, Bengaluru	**External**
	Mr. Anil Bidari (Industry) CEO, Cloud Enabled, Bangalore	**External**
	Mr. Sanjeev Chenjeri (Industry) Director, Net Soft Gyan, Bangalore	**External**
	Dr. D. Revina Rebecca (Academics) Associate Professor Program Co-coordinator(B.Sc(H) School of Computer Science and Applications, REVA University	**Internal**
	Prof. K. Vijayalakshmi (Academics) Associate Professor, Program Co-coordinator(MCA) School of Computer Science and Applications, REVA University	**Internal**
	Mrs. Sasikala G Note taker (BSc (H)) Associate Professor	**Internal**

	School of Computer Science and Applications, REVA University	
	Prof. C.K. Lokesh Member (Academics) Assistant Director School of Computer Science and Applications, REVA University	**Internal**
B.Sc (Cyber Security) & BSc (Multimedia and Animation)	Dr. M. Dhanamjaya Vice-Chancellor REVA University	**Internal**
	Dr. S. Senthil Chairperson Professor and Director School of Computer Science and Applications REVA University	**Internal**
	Dr. Arunkumar Thangavelu (Academics) Professor, School of Computing and Information Technology, VIT University, Vellore.	**External**
	Mr.Raja Krishnamoorthy (Industry) Director, Cognizant Technologies-India, Bangalore	**External**
	Mr. Sanil Kumar (Industry) Chief Architect, TSC, SODA Foundation, Huawei.	**External**
	Mr. Hema Maheshwar (Industry) Director, 24 Frames Learning and Development, Bangalore	**Internal**
	Mrs. Arathi (Industry) Center Head, 24 Frames Learning and Development, Bangalore	**Internal**
	Dr. Evangeline Geetha (Academics) Professor, Department of MCA M.S Ramaiah Institute of Technology, Bangalore.	**External**
	Dr. Srikanta Patnaik (Academics) Professor, Department of Computer Science and Engineering, SOA University, Bhubaneswar	**External**
	Dr. D. Revina Rebecca (Academics) BOS Co-ordinator School of Computer Science and Applications, REVA University	**Internal**

	Prof. C.K. Lokesh Member (Academics) Assistant Director School of Computer Science and Applications, REVA University	**Internal**
	Dr. Rajeev Ranjan Member (Academics) Associate Professor & Program Co-coordinator(MS) School of Computer Science and Applications, REVA University	**Internal**
	Dr. M. Vinayaka Murthy Member (Academics) Professor, School of Computer Science and Applications, REVA University	**Internal**
MCA	Dr. M. Dhanamjaya Vice-Chancellor REVA University	**Internal**
	Dr. S. Senthil Chairperson Professor and Director School of Computer Science and Applications REVA University	**Internal**
	Dr. Arunkumar Thangavelu (Academics) Professor, School of Computing and Information Technology, VIT University, Vellore	**External**
	Mr. Raja Krishnamoorthy (Industry) Director, Cognizant Technologies-India, Bangalore	**External**
	Mr. Sanil Kumar (Industry)Chief Architect, TSC, SODA Foundation, Huawei	**External**
	Dr. Evangeline Geetha (Academics) Professor, Department of MCA M.S Ramaiah Institute of Technology, Bangalore	**External**
	Prof. K. Vijayalakshmi (Academics) Associate Professor, Program Co-coordinator (MCA) School of Computer Science and Applications, REVA University	**Internal**
	Prof. C.K. Lokesh (Academics) Assistant Professor Program Co-coordinator(BCA)	**Internal**

	School of Computer Science and Applications, REVA University	
	Dr. Rajeev Ranjan (Academics) Associate Professor Program Co-coordinator(MS) School of Computer Science and Applications, REVA University	**Internal**
	Dr. M. Vinayaka Murthy (Academics) Professor, School of Computer Science and Applications, REVA University	**Internal**
	Prof. Deepa Note taker (MCA) Assistant Professor, School of Computer Science and Applications, REVA University	**Internal**
MSc(DS)	Dr. M. Dhanamjaya Vice-Chancellor REVA University	**Internal**
	Dr. S. Senthil Chairperson Professor and Director School of Computer Science and Applications REVA University	**Internal**
	Dr. Muralidhara (Academics) Professor, Department of Computer Science and Applications, Bangalore University	**External**
	Dr. Pethruraj (Industry) Chief Architect and Vice-President (JIO) Site Reliability Engineering (SRE) Division Reliance Jio Platforms Ltd. Bangalore	**External**
	Dr. Madhankumar Srinivasan (Industry) Associate Vice President, AI Innovation Center, Accenture, Bengaluru	**External**
	Dr. Ambika Paranthaman (Industry) Expert Data Scientist, Impact Analysis, Bangalore	**External**
	Dr. D. Revina Rebecca (Academics) BOS Co-ordinator	**Internal**

	School of Computer Science and Applications - REVA University	
	Prof. C.K. Lokesh Member (Academics) Assistant Director School of Computer Science and Applications, REVA University	**Internal**
	Dr. Rajeev Ranjan Member (Academics) Associate Professor & Program Co-coordinator(MS) School of Computer Science and Applications, REVA University	**Internal**
	Dr. Hemanth (Academics) Associate Professor School of Computer Science and Applications, REVA University	**Internal**

School of Electronics and Communication Engineering

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
B. Tech ECE B. Tech ECM M. Tech VLSI & ES	**Dr. R. C. Biradar** Director, School of ECE, REVA University	**Chairperson**
	Dr. Rathna G. N. Principal Research Scientist, E&E Dept., IISc.	**External(Academia)**
	Dr. T. Srinivas Professor, IISc**.** Bangalore	**External(Academia)**
	Mrs. Sandhya Thyagarajan - Vice President, SEBUCentum Electronics Ltd	**External(Industry)**
	Dr. G. T. Raju Principal, SJC Institute of Technology, Chickaballapur	**External(Academia)**
	Mr. Jwalanth Joshipura Director, SoC Design, NXP Semiconductors India Pvt. Ltd.	**External(Industry)**
	Mr. Rajakrishnamoorthy Director, Cognizant	**External(Industry)**
	Dr. K. M. Sudharshan Asst. Director School of ECE, REVA University	**Internal**
	Dr. Manjunath R. Kounte **HOD ECM, School of ECE** REVA University	**Internal**
	Dr. Bharathi S. H. Professor, School of ECE, REVA University	**Internal**
	Dr. P. I. Basarkod Professor, School of ECE, REVA University	**Internal**
	Dr. Prashanth V. Joshi Assoc. Professor, School of ECE, REVA University	**Internal**
	Dr. Rohini Deshpande Professor, School of ECE, REVA University	**Internal**
	Mr. Sumanth B. Pathi Senior Lead Engineer, Qualcomm India Pvt. Ltd	**External (Alumni)**
	Mr. Niran. **REVA University**	**Current Student**

School of Computing and Information Technology

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
B.Tech CSE(AIML), CSIT, ISE, CSSE and MTech AI, Cybersecurity Programs	Dr. Mallikarjun M Kodabagi, Professor and Dy. Director School of C & IT, REVA University	**Internal**
	Dr. Vishwanath R Hulipalled, Professor, School of C & IT, REVA University	**Internal**
	Dr. Muthukumar B, Professor School of C & IT, REVA University	**Internal**
	Dr. Udaya Rani V, Associate Professor, School of C & IT, REVA University	**Internal**
	Dr. Parthasarthy, Associate Professor, School of C & IT, REVA University	**Internal**
	Dr. Geetha D. Professor, School of C & IT, REVA University	
	Sreenivasa Ramanujam Kanduri, Academic Relationship Manager, Tata Consultancy Services, Bangalore.	**External**
	Dr. Sundar K S, Associate Vice-President & Head, IMS Academy at Infosys, Mysore	**External**
	Dr. Ramabrahmam Gunturi, Tata Consultancy Services, Hyderabad	**External**
	Dr. S. A. Angadi, Professor, School of CSE, Visvesvaraya, Belagavi	**External**
	Dr. Bharati Arakeri, Professor, School of CSE, BMSIT, Bangalore	**External**
	Abhishek Revanna Swamy, Associate Project Manager, Robert Bosch, Bangalore	**External**

School of Legal Studies

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
Law	Prof.Dr. Bharathi S	Chairperson
Law	Prof .Dr. Nagaraja V	Member
Law	Prof .Dr. Aarati Tyagi	Member
Law	Prof .Dr.Kalicharan M L	Member
Law	Prof.Dr.G.R.Jagadeesh	External Member
Law	Prof.Dr.Pranitha BS	External Member
Law	Prof.Dr.V.Sudesh	External Member
Law	Prof.Dr.Sandeep MN	External Member
Law	Senior Advocate Naman Jhabakh	External Member
Law	P V Mirandra Kumar	Student Representative
Law	Milind Kallappa Toravi	Student Representative

School of Management Studies

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
BBA & BBA-Honors	Dr Shubha A Professor & Dean Faculty of Commerce & Management Studies Dean – REVA Business School REVA University	Internal member
BBA & BBA-Honors	Dr. Nitu Ghosh Associate Professor & Director School of Management Studies REVA University	Internal member
BBA & BBA-Honors	Dr. Pilla Venkatswamy Assistant Professor School of Management Studies REVA University	Internal member
BBA & BBA-Honors	Prof. Jalaja V Assistant Professor School of Management Studies REVA University	Internal member
BBA & BBA-Honors	Dr. Pramod Pathak Professor, Retired IIT(ISM), Dhanbad, Jharkhand Domain – Management, HRM and OB	External member
BBA & BBA-Honors	Dr. Madhvendra Misra Professor Indian Institute of Information Technology, Allahabad, UP Domain – Management, Marketing	External member
BBA & BBA-Honors	Mr. Samarjit Ghosh Vice President – Finance Gen Pact, Bangalore, India	External member

School of Electrical and Electronics Engineering

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
B-Tech-Electrical and Electronics Engineering	Dr Dattatraya N Gaonkar, Member (Academics), Associate Professor, Department of Electrical and Electronics Engineering, NITK, Surathkal	**External**
	Dr Shashidhar G Koolagudi, Member (Academics), Associate Professor and HOD Department of Computer Science and Engineering NITK, Surathkal	**External**
	Dr. Hemalatha C, Associate Professor Department of Electrical and Electronics Engineering R V College of Engineering	**External**
	C K Sreenath, Deputy General Manager Smart Grid and Electric Vehicle Bangalore Electricity Supply Limited	**External**
	Dr Raghu C.N, Chair Person, Deputy Director & Associate Professor, School of EEE, REVA University, Bangalore-560064	**Internal**
	Dr. Divakar B.P, Member (Internal), Dean (R&I), REVA University, Bangalore Rukmini Knowledge Park, Yelahanka, Bangalore - 560 064	
	Dr. K Narayan Swamy, Member (Internal), Professor, School of EEE, REVA University, Rukmini Knowledge Park, Yelahanka, Bangalore 560 064	**Internal**
	Dr. Ritesh Dash, Member (Internal), Associate Professor, School of EEE, REVA University, Rukmini Knowledge Park, Yelahanka, Bangalore 560 064	**Internal**
	Dr. Venkateshmurthy B S, Member (Internal), Associate Professor, School of EEE, REVA University, Rukmini Knowledge Park, Yelahanka, Bangalore 560 064	**Internal**
	Dr. Ashwin Kumar Motagi, Member(CSE), Professor and Deputy Director, School of CSE, REVA University, Bangalore	**Internal**
	Mrs. Akshith Monappa, Member (Alumni)	**Internal**
	Mallikarjun M Magadum, Member (Final year students)	**Internal**
	Akash S H, Member (Final year students)	**Internal**

BTech- Electrical and Computer Engineering	Dr Dattatraya N Gaonkar, Member (Academics), Associate Professor, Department of Electrical and Electronics Engineering, NITK, Surathkal	**External**
	Dr Shashidhar G Koolagudi, Member (Academics), Associate Professor and HOD Department of Computer Science and Engineering NITK, Surathkal	**External**
	Prof. Dr. C Lakshminarayan, Professor Department of Electrical and Electronics Engineering, BMSCE, Bangalore	**External**
	Mr. Krishnakumar Jinka, Principle Architect GE Healthcare, Bangalore	**External**
	Dr Raghu C.N, Chair Person, Deputy Director & Associate Professor, School of EEE, REVA University, Bangalore-560064	**Internal**
	Dr. Divakar B.P, Member (Internal), Dean (R&I), REVA University, Bangalore Rukmini Knowledge Park, Yelahanka, Bangalore - 560 064	**Internal**
	Dr. K Narayan Swamy, Member (Internal), Professor, School of EEE, REVA University, Rukmini Knowledge Park, Yelahanka, Bangalore 560 064	**Internal**
	Dr. Ritesh Dash, Member (Internal), Associate Professor, School of EEE, REVA University, Rukmini Knowledge Park, Yelahanka, Bangalore 560 064	**Internal**
	Dr. Venkateshmurthy B S, Member (Internal), Associate Professor, School of EEE, REVA University, Rukmini Knowledge Park, Yelahanka, Bangalore 560 064	**Internal**
	Dr. Ashwin Kumar Motagi, Member(CSE), Professor and Deputy Director, School of CSE, REVA University, Bangalore	**Internal**
	Mrs. Akshith Monappa, Member (Alumni)	**Internal**
	Sanjana G, Member (UG-Final year students)	**Internal**
	Vishal Kaushik, Member (PG-Final year students)	**Internal**
MTech- Power and Energy System	Dr Dattatraya N Gaonkar, Member (Academics), Associate Professor, Department of Electrical and Electronics Engineering, NITK, Surathkal	**External**
	Prof. Dr. C Lakshminarayan, Professor Department of Electrical and Electronics Engineering, BMSCE, Bangalore	**External**
	Mr. Krishnakumar Jinka, Principle Architect GE Healthcare, Bangalore	**External**
	Dr Raghu C.N, Chair Person, Deputy Director & Associate Professor, School of EEE, REVA University, Bangalore-560064	**Internal**

	Dr. Divakar B.P, Member (Internal), Dean (R&I), REVA University, Bangalore Rukmini Knowledge Park, Yelahanka, Bangalore - 560 064	**Internal**
	Dr. K Narayan Swamy, Member (Internal), Professor, School of EEE, REVA University, Rukmini Knowledge Park, Yelahanka, Bangalore 560 064	**Internal**
	Dr. Ritesh Dash, Member (Internal), Associate Professor, School of EEE, REVA University, Rukmini Knowledge Park, Yelahanka, Bangalore 560 064	**Internal**
	Dr. Venkateshmurthy B S, Member (Internal), Associate Professor, School of EEE, REVA University, Rukmini Knowledge Park, Yelahanka, Bangalore 560 064	**Internal**
	Mrs. Akshith Monappa, Member (Alumni)	**Internal**
	Vishal Kaushik, Member (PG-Final year students)	**Internal**

School of Allied Health Sciences

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
M. Sc., Biochemistry	**Dr. Jayashree S** Professor & Head School of Allied Health Sciences, REVA University jayashree.s@reva.edu.in	**Internal Member (Chairperson)**
M. Sc., Biochemistry	**Dr. U.V Babu** Head- Phytochemistry, Research and Development, Himalaya Drug Company.Bangalore dr.babu@himalayawellness.com	**External member**
M. Sc., Biochemistry	**Dr C S Vivek Babu** Principal Scientist, CFTRI, Mysore **vivekbabu.cs@ctfri.in**	**External member**
M. Sc., Biochemistry	**Dr. Keshamma E** Assistant Professor Maharani Cluster University Bangalore keshamma76@gmail.com	**External member**
M. Sc., Biochemistry	**Dr.V.Veera Raghavan** Professor, School of Allied Health Sciences REVA University veera.raghavan@reva.edu.in	**Internal member**
M. Sc., Biochemistry	**Dr. Ramesk Kumar Kushwaha** Associate professor, School of Allied Health Sciences, REVA University rameshkumar.k@reva.edu.in	**Internal Member**
M. Sc., Biochemistry	**Dr. Karthi N** Associate professor, School of Allied Health Sciences, REVA University karthi.n@reva.edu.in	**Internal Member**
M. Sc., Biochemistry	**Dr. Satish Kumar Murari** Assistant Professor, School of Biochemistry, REVA University satishkumar.m@reva.edu.in	**Internal member**
B.Sc. Medical Laboratory technology	**Dr. Jayashree S** Prof. and HOD School of Biochemistry REVA University jayashrees@reva.edu.in	**Chairperson**

B.Sc. Medical Laboratory technology	**Dr. Gale Kathleen Edward** Lab head & Consultant Pathologist Onquest Laboratories, Bangalore gale.edward@onquest.net	**External member**
B.Sc. Medical Laboratory technology	**Dr.Sujatha** Associate Professor PES College,Kuppam	**External member**
B.Sc. Medical Laboratory technology	**Dr. Ramesh Kumar Kushwaha** School of Biochemistry, REVA University rameshkumar.k@reva.edu.in	**Internal Member**
B.Sc. Medical Laboratory technology	**Dr. Sikandar Mulla** School of Biochemistry, REVA University sikandar.mulla@reva.edu.in	**Internal Member**
B.Sc. Medical Laboratory technology	**Prof. Pooja R Karkera** School of Biochemistry, REVA University poojar.karkera@reva.edu.in	**Internal Member**
B.Sc. Medical Radiology & Diagnostic Imaging	**Dr. Jayashree S** Professor & Head School of Allied Health Sciences, REVA University jayashree.s@reva.edu.in	**Internal Member (Chairperson)**
B.Sc. Medical Radiology & Diagnostic Imaging	**Dr. Lakshmikanth GN** Radiologist, St.Martha's Hospital Bangalore. 9535151288	**External member**
B.Sc. Medical Radiology & Diagnostic Imaging	**Dr. Gale Kathleen Edward** Lab head - Blr & consultant Histopathologist, **Oncquest Laboratories Ltd**, Bangalore. galekathleen@gmail.com	**External member**
B.Sc. Medical Radiology & Diagnostic Imaging	**Dr. Sujatha K** Associate Professor of Anatomy, P.E.S. Institute of Medical Sciences and Research, Kuppam, Chittoor district, Andhra Pradesh sujathambbs@gmail.com	**External Member**
B.Sc. Medical Radiology & Diagnostic Imaging	**Dr. Satish Kumar Murari** School of Biochemistry, REVA University satishkumar.m@reva.edu.in 9686088514	**Internal Member**

B.Sc. Medical Radiology & Diagnostic Imaging	**Dr. V.Sunitha** **Associate Professor** School of Allied Health Sciences, REVA University sunitha.dv@reva.edu.in	**Internal Member**
B.Sc. Medical Radiology & Diagnostic Imaging	**Dr. Hareesh K** Assistant School of Applied Sciences – Physics REVA University hareesh.k@reva.edu.in	**Internal Member**
B.Sc. Nutrition & Dietetics	**Dr. Jayashree S** Prof. and HOD School of Allied Health Sciences, REVA University jayashrees@reva.edu.in	**Chairperson**
B.Sc. Nutrition & Dietetics	**Dr. C S Vivek Babu** Principal Scientist, CFTRI, Mysore vivekbabu.cs@cftri.res.in	**External member**
B.Sc. Nutrition & Dietetics	**Dr. Sangeeta Pandey** Associate Professor Food Science & Nutrition Mount Carmel College, Bengaluru. pandey.sangeeta@yahoo.com	**External member**
B.Sc. Nutrition & Dietetics	**Dr. Keshamma E,** Assistant Professor of Biochemistry, Maharani Cluster University, Palace Road, Bangalore keshamma76@gmail.com	**External member**
B.Sc. Nutrition & Dietetics	**Dr. Veeraraghavan** Professor School of Allied Health Sciences, REVA University veera.raghavan@reva.edu.in	**Internal Member**
B.Sc. Nutrition & Dietetics	**Dr. V. Damodhara Reddy** School of Biochemistry, REVA University damodara.reddyv@reva.edu.in	**Internal Member**
B.Sc. Nutrition & Dietetics	**Prof. Deepa H N** School of Biochemistry, REVA University deepa.hn@reva.edu.in	**Internal Member**

School of Applied Scinces - Chemistry

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
M.Sc-Chemistry	Dr. Madhusudana Reddy M B Professor Department of Chemistry, REVA University Ph:+91-9480224757; E-mail:madhusudana.mb@reva.edu.in	Chairperson
M.Sc-Chemistry	Dr. Jagadeesh Rajenahally Professor Department: Synergy between Homogeneous and Heterogeneous CatalysisLeibniz-Institut für Katalyse e. V.Albert-Einstein-Straße 29a, 18059 Rostock	Foreign Member
M.Sc-Chemistry	Dr Ravindra Vikram Singh Ph.D., FRSC Director and Head- R&D, Technology and Innovation at Merck, INDIA Ph: 9591974681; ravindra.singh@merckgroup.com	External Member (Industry)
M.Sc-Chemistry	Dr. K Hanumae Gowd Associate Professor Department of Chemistry, CUK, Gulbarga Ph:+91- 9483824396; E-mail: hanumae@gmail.com	External Member (Academic)
M.Sc-Chemistry	Dr. Arun Isloor Professor & Head Department of Chemistry NIT-K Ph : 9448523990; E-mail : isloor@yahoo.com	External (Academic) Member
M.Sc-Chemistry	Dr. Shivaraj Associate Professor Bangalore University Bangalore e-mail : shivaraj_y@rediffmail.com Mobile : +91-9972001267	External (Academic) Member
M.Sc-Chemistry	Dr. Nagaraju DH Professor Department of Chemistry REVA University; Ph:+91-9900634435 E-mail: nagaraju.dh@reva.edu.in	Internal (Academic) Member
M.Sc-Chemistry	Dr. Sakthivel Kandaiah Associate Professor School of Chemical Science, REVA University Ph:+91-9742585588; E-mail: sakthivel.k@reva.edu.in	Internal Member
M.Sc-Chemistry	Dr. Nagendra G Associate Professor School of Chemical Science, REVA University	Internal Member

	Ph:+91-9844722805; E-mail: nagendra.g@reva.edu.in	
M.Sc-Chemistry	Miss. Megha Dash 9937021812; R18MCH10@reva.edu.in	Alumni student 2018-20 batch
M.Sc-Chemistry	Ms. Keerthi Reddy Ph: 8105500508	M.Sc 2nd year present student
M.Sc-Chemistry	Yashwanth R, yashwanthyashu9555@gmail.com, +91 78992 80427	M. Sc Chemistry present student

School of Applied Scinces – Physics

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
M.Sc-PHYSICS	Dr. D V Sunitha -Chairperson	Internal
M.Sc-PHYSICS	Prof. Chandrabhas Narayana FRSC FNASc FASc Chairman and Professor Chemistry and Physics of Materials Unit Jawaharlal Nehru Centre for Advanced Scientific Research Jakkur P.O., Bangalore 560064 INDIA	External
M.Sc-PHYSICS	Dr.Manohar Rao Principal Product specialist Perkin Elmer India Pvt Ltd	External
M.Sc-PHYSICS	Dr.K.M. Eshwarappa Associate Professor Davengere University, Davangere, Karnataka Holenarsipura 573211 Hassan, Karnataka	External
M.Sc-PHYSICS	Dr. Madeshkumar-	Internal
M.Sc-PHYSICS	Dr. JaydevPattar-	Internal
M.Sc-PHYSICS	Dr. P Anjaneyulu-	Internal
M.Sc-PHYSICS	Dr.Upendra Kumar	Internal
M.Sc-PHYSICS	Dr. K.Munirathnam	Internal
M.Sc-PHYSICS	Mr.Rahul Patel	Student representative
B.Sc-PMCs	Dr Mahipal Ranot	Internal
B.Sc-PMCs	Prof. Usha S K	Internal
B.Sc-PMCs	Prof. G Ranjith Kumar	Internal
B.Sc-PMCs	Dr. P Anjaneyulu	Internal

School of Applied Sciences – Mathemetics

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
M.Sc-Maths	Dr. Vishu Kumar M,Professor, RU	Chairman
M.Sc-Maths	Dr. Somanchi V S S N V G Krishnamurthy Professor and HOD, Department of Applied Mathematics, Defense Institute of Advanced Technology. Pune	External
M.Sc-Maths	Dr.Sumitra R, Associate Professor , Dept. Mathematics,Nrupatunga University Bangalore	External
M.Sc-Maths	Dr. D. Radhakrishna Vice Principal Vijaya college R V Road Bangalore-560004	External
M.Sc-Maths	Dr. Yellapragada Bhavani Kumar Scientist Engineer – SG National Atmospheric Research Laboratory, Tirupathi	External
M.Sc-Maths	Dr. Subramanyam T, Associate Professor, M S Ramaiah University of Applied Sciences, Bangalore	External
M.Sc-Maths	Dr. Hanumagowda B N Professor, Department of Mathematics, REVA University Bangaore-64	Internal
M.Sc-Maths	Dr. Udaya Kumara K N Professor, Department of Mathematics, REVA University,Bangaore-64	Internal
M.Sc-Maths	Dr. Madhusudhana Rao Zalki Professor (Statistics) Department of Mathematics, REVA University Bangaore-64	Internal
M.Sc-Maths	Dr. Brinda Halambi, Associate Professor, Department of Mathematics, REVA University Bangaore-64	Student representative

M.Sc-Maths	Dr. Manjunatha N, Associate Professor, Department of Mathematics, REVA University Bangaore-64	Internal
M.Sc-Maths	Dr. Sushan Bairy, Assistant Professor, Department of Mathematics, REVA University Bangaore-64	Internal
M.Sc-Maths	Ms.Kashish kamal Gajwal	Alumni
M.Sc-Maths	Ms.Aishwarya G Dikshit	Alumni
M.Sc-Maths	Ms.Mohamadi Khan	M.Sc-Final
M.Sc-Maths	Ms.Usha B K	M.Sc-Final
B.Sc-MStCs	Ms.Arpitha G R	B.Sc-Final
B.Sc-MStCs	Mr.Kashif Iftekhar	B.Sc-Final

School of Performing Arts and Indic Studies

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
BA PAEP MPA	Dr. Vidya Kumari S (Chairperson) Director, School of Performing Arts & Indic Studies,REVA University, Bangalore.	Internal
BA PAEP MPA	Dr. Susheela S N Professor, Bangalore University	External
BA PAEP MPA	Mr Dhanajaya Hegde SPICMACAY Member Hindustani Musician Director of Saptak Organisation	External
BA PAEP MPA	Dr. Vedantam Ramlinga Shastry Principal of Kuchipudi Kalakshetra Affiliated to Potti Sreeramulu Telugu University, Kuchipudi	External
BA PAEP MPA	Dr. CM Neelakandhan Former Academic Director, Kerala Kalamandalam, Former Chairperson, Publishing dept, Shree Sankaracharya University of Sanskrit,Kerala.	External
BA PAEP MPA	Kalamandalam Hymavathi Former HOD of Kerala Kalamandalam Deemed University	External
BA PAEP MPA	Dr Sujatha Mohapatra Central Sangeet Natak Akademi Awardee	External
BA PAEP MPA	Dr Ramakrishnaiah Professor (Theatre Arts) Bangalore University Director of Ramnagar PG Centre	External
BA PAEP	Navya M Patel Professor, Department of Psychology, Kristu Jayanthi College Autonomous	External
BA PAEP MPA	Dr. Ruma Shil Founder and Director,Nritya Nikunj centre for Kathak,Bengaluru	Internal
BA PAEP	Dr Smitha Reddy Assistant Professor, REVA University	Internal
BA PAEP MPA	Aswini C P Assistant Professor, REVA University	Internal

REVA Business School

Program	Name, Designation &Affiliation of the BOS Member	External/Internal member
MBA	Chairman Dr Shubha A Professor & Dean Faculty of Commerce & Management Studies Dean – REVA Business School,REVA University	Internal member
MBA	Dr Anshu Rani Associate Professor Domain – Marketing REVA Business School ,REVA University	Internal member
MBA	Dr Thamotharan Ayyavu Associate Professor Domain – Finance REVA Business School ,REVA University	Internal member
MBA	Dr Subhashree Kar Professor Domain – HR REVA Business School ,REVA University	Internal member
MBA	Dr Harish Babu Principal Nagarjuna Degree College,Domain – Marketing	External
MBA	DrBhavani M R Professor Chanakya University,Domain – Finance	External
MBA	Dr Uma Warrier Professor (OB & HR) and Area Coordinator (Research, Training and Consultancy, Projects) CMS B School, JAIN (Deemed to be University) Bengaluru	External
MBA	Dr Bhimaraya Metri Dean ,IIM – Nagpur	External
MBA	Dr P Narayana Reddy Director Mohan Babu University ,Tirupati ,Andhra Pradesh	External
MBA	Dr S K Prasad Visiting Professor REVA University	Internal
MBA	1.Mr Kamal Artwani Associate Director – Human Resources Rakuten India Enterprise Private Limited, Bangalore, India	External

MBA	1.Ms Gangupenta Venkata Aishwarya Alumni – Batch -2018-2020	Alumni
MBA	2.Mr Aqueeb Khan Alumni – Batch -2020 - 2022	Alumni
MBA	1.Mr Ajay Kumar K 3rd semester MBA Specialization – Finance & Operations REVA Business School REVA University	Student
MBA	2. Mr Meghana G Raj 3rd semester MBA Specialization – HR & Operations REVA Business School REVA University	Student

3.1.5 – SCHOOL ADVISORY COMMITTEES

To continuously update the curriculum to make it relevant to industry requirements as well to benchmark at the international level, every school of the REVA University has a School Advisory Committee, members of which are from foreign universities as well as industries.

The following are the School Advisory Committees:

School of Arts Humanities and Social Sciences

Sl.No	Name, Designation and Affiliation of the member of the Advisory Committee
1	Dr. Magdalena Zemojjel Piotrowska Professor & Chair, Cross Cultural Psychology Section of Polish Society of Social Psychology Head, Cross Cultural Psychology Unit, University of Cardinal Stefan Wyszynski, Poland
2	Prof. Elizabeth Birmingham Dean, Faculty of Social Sciences and Humanities Lakehead University, Canada
3	Dr. Mohamad Abbas Professor, School of Communication University of Tehran, Iran
4	Dr. Emma Roberts Associate Dean, Global Engagement, Faculty of Arts, Professional and Social Studies, Liverpool John Moores University, Liverpool, United Kingdom
5	Mr. Brijesh Kalappa Advocate in the Supreme Court Former Legal Advisor to the Government of Karnataka (with the rank of Minister of State) and Former Additional Advocate General, Haryana
6	Mr. Syed Sultan Ahmed MD & Chief Learner @LXL Ideas Educator | Entrepreneur | Film Maker | Publisher
7	Dr. G. Venkatesh Kumar Dean, Science and Technology Professor, Department of Studies in Psychology University of Mysore, Manasagangotri, Mysore
8	Dr. Surabhi Dhahiya Professor Indian Institute of Mass Communication, New Delhi
9	Dr. Priyanka Tripathi Associate Professor of English Dept of Humanities & Social Sciences IIT, Patna, India
10	Dr. Hitesh D. Raviya Professor & Vice Dean, Faculty of Humanities The Maharaj Sayajirao University of Baroda, Vadodara, Gujarat

11	Mr. T.R GopalaKrishnan Former Editor, The Week Magazine

School of Legal Studies

Sl.No	Name, Designation and Affiliation of the member of the Advisory Committee
1	Prof Dr. V B Coutinho Former Vice-Chancellor Gulbarga University
2	Dr. Sudesh V Professor, ULC Jnana Bharathi Campus Bangalore -560056
3	Adv. Naman Jhabhak Advocate, Holla &Holla Associates, Bangalore
4	Dr. Praneetha B S Professor & Principal Sheshadripuram Law College,Bangalore
5	Dr. Rama Iyer Founder & Managing Partner Ayana Legal Infantry Road,Bangalore
6	Balaji N Additional Government Advocate High Court of Karnataka,Bangalore
7	Dr. Bharathi S Professor & Director School of Legal Studies REVA University,Bangalore

School of Architecture

Sl.No	Name, Designation and Affiliation of the member of the Advisory Committee
1	Ar. Dinesh Verma, Managing Director, Ace Group Architects Pvt. Limited, Bangalore, verma@acegrouparchitects.com, 9845010727
2	Ar. Abhay Zachariah Managing Director, Zacharia Consultants, Bangalore
3	Ar. Jaisim Krishnarao, Managing Director, Fountainhead, Former Chairman, Indian Institute of Architects, jaisim@gmail.com, 9845189113
4	Ar. H.C.Thimmaiah, Managing Director, Thimmaiah Associates, Ex-President Indian Institute of Architects, Bangalore, Tapa01@hotmail.com, 9880076737
5	Ar. H.S. Anantharaman, Managing Director, Anantharam Associates, Visiting Faculty, MSRIT, Bangalore. hsananth@gmail.com 9845233625
6	Ar. Bindumadhav, Former Dean, School of Architecture, Mysore University, Mysore, bindmadhav@hotmail.com 9341213503
7	Ar. Vidyadhar Wodeyar, Managing Director, Arch Plan, Former Chairman, Indian Institute of Architects, Bangalore, wodeyararchplan@gmail.com 9442306927

School of Applied Sciences - Biotechnology

Sl.No	Name, Designation and Affiliation of the member of the Advisory Committee
1	Bony De Kumar, Ph.D. Director, COBRE Genomics Core, Rm W127, University of North Dakota School of Medicine and Health Sciences
2	Dr. John D. Imig, Ph.D. , Director, Drug Discovery Center, Professor & MCW Eminent Scholar, Medical College of Wisconsin, Milwaukee, WI 53226
3	Dr. Bindu Nair, Research Scientist, Department of Surgery, University of Wisconsin, Madison, Wisconsin, USA
4	Dr. Nellaiah Hariharan, Head, R & D and Training, Bangalore Biotech Labs. Pvt. Ltd. (BiOZEEN), Bengaluru, Karnataka
5	Prof. Padma Thiagarajan, Professor, School of BioSciences, and Technology (SBST) Vellore Institute of Technology, Vellore, Tamil Nadu
6	Dr. Basavaraj Girennavar, Chairman & Managing Director, Criyagen Agri & Biotech Pvt.Ltd. Bangalore

School of Civil Engineering

School	Name, Designation and Affiliation of the member of the Advisory Committee
1.	**Dr. A.Veeraraghavan** Professor, Department of Civil Engineering, IIT Madras, Room No:#234, Building Sciences Block, IIT Madras, Chennai-600036 (o) 044-22574272 Fax:044-22570509 Email: av@iitm.ac.in
2.	**Dr. G.L. Sivakumar** Professor, Department of Civil Engineering, India Institute of Science (IISc) Bangalore Phone: 9448480671 **glsivakumar@gmail.com**
3.	**Dr. V. Ramachandra** Zonal Head, Technical Services, Ultra Tech Cement Ltd., Industry House, 6th floor, #45, Race Course Road, Bangalore 560 001, (M)97432-47985 **Ramachandra.v@adityabirla.com**
4.	**Dr. Mattur C Narasimhan,** Professor, Department of Civil Engineering, NIT, Surathkal, Karnataka 575 025 (O) 0824-2474000Ext 3336 (R) 0824-2474336 (M) 94491-63427 Email: mattur.cn@gmail.com **mattur@nitk.ac.in**
5.	**Dr.R.V.Ranganath** Dean (Academic), Principal, Professor & HOD, Department of Civil Engineering, BMS College of Engineering, Bull Temple Road, Bangalore-560 019, Currently Principal BMSIT, Yelahanka, Bangalore (M) 98450-86602 **rangarv@yahoo.com**
6.	**Dr. B.V. Reddy** Professor, Faculty of Engineering and Applied Sciences, ONTARIO Tech University Oshwawa, ON, Canada, L1H7K4 **bv_reddy@hotmail.com**
7.	**Dr. Srinivas voggu** scientist, CSIR, Taramani, Chennai (M) -9444311229 **srinivas@serc.res.in**
8.	**Dr. K. Srinivasa Raju** Associate professor, Anna University, Chennai (M) 9444302181 **raju_irs@yahoo.com**
9.	**Dr. Jagadeesh Vengala** Dean, Siddartha Institute of technology, Vijayawada, Andhra Pradesh (M) -9845373393 **jdvengala@pvpsiddharha.ac.in**
10.	**Dr. Prachand Man Pradhan** Associate Professor, Department of Civil Engineering. Kathmandu University. (M) -977985-1049174 **prachand@ku.edu.in**

11.	**Dr. Priyadarshini Das** Doctoral researcher, Centre for Smart Modern Construction (c4SMC), Western Sydney University,(M) - **p.das@westernsydney.edu.in**

School of Mechanical Engineering

Sl.No	Name, Designation and Affiliation of the member of the Advisory Committee
1	**Dr. N. V. Ravikumar,** Associate Professor, Department of Metallurgy & Materials Engineering, IIT Madras, Chennai.
2	**Mr. K. N. Narsimha Murthy** Chairman, Fluid Air Systems, Bangalore. Hon. Treasurer, Karnataka Small Scale Industries Association (KSSIA)
3	**Prof. M. V. Krishna Murthy** Former Professor, Dept. Mechanical Engineering IIT Madras, Chennai. Former Director, VIT, Vellore.
4	**Mr. Praveen Kumar Jinde,** Scientist, NAL, Bangalore.
5	**Dr. K Ramachandra** Former Director, GTRE, Bangalore CEO, NP-MICAV's National Design Research Forum The Institute of Engineers, Bangalore.
6	**Prof. E. Abhilash** Dept. Mechanical Engineering, King Khalid University Abha, Kingdom of Saudi Arabia.

School of Commerce

Sl.No	Name, Designation and Affiliation of the member of the Advisory Committee
1	Belverd E. Needles, Jr. Ernst & Young Distinguished Professor of Accounting, EY Distinguished Professor of Accountancy Editor, Accounting Instructors' Report (AIR) School of Accountancy & MIS, DePaul University, Chicago USA.
2	Rajendra P. Srivastava Ernst & Young Distinguished Professor and Director Ernst & Young Center for Auditing Research and Advanced Technology School of Business, The University of Kansas Lawrence, Kansas 66045
3	Prof. Shahzad Uddin, Director, Essex Accounting Centre, Essex Business School, University Of Essex Colchester, UK.
4	Prof. Jacques Richard, Professor of Accounting, University of Dauphine, Paris, France.
5	Dr. Teerooven Soobaroyen Reader in Accounting, Centre for Research in Accounting, Accountability and Governance, School of Management, Faculty of Business and LawUniversity of Southampton, Highfield, Southampton, SO17, UK
6	Dr Collins Ntim BSc, MSc, MRes, PhD, PGCTHE, FHEA. Professor of Accounting & Finance, Department of Accountancy, University of Huddersfield,UK
7	Prof. P. Murali Former Vice –Chancellor, Sri Venkateswara University, Tirupati-AP
8	Prof. Sridhar Seshadri Senior Associate Dean, Faculty and Research, Indian School of Business, Gachibowli, Hyderabad - 500032
9	Dr. M. Thiripalraju Director, Indian Institute of Capital Markets Sakal Bhavan Marg, CBD Belapur, Navi Mumbai - 400 614
10	Prof. K.V Rao Vice-Chancellor. Acharaya Nagarjuna University, Guntur - AP
11	Dr. Shanthi S K Chair Professor-Union Bank Center for Banking Excellence, Greta Lakes University, Chennai-6303102
12	Mr. Nagaraj Kulkarni. Director, Compgence, Bengaluru
13	Reshma Srinivasan, Founder and Managing Director, WeCare Learning Private Limited, # 901, Senswe Block, Elan Homes, Sarjapur Road, Bangalore – 560 035

School of Electronics and Communication Engineering

Sl.No	Name, Designation and Affiliation of the member of the Advisory Committee
1	**Dr. M.H.Kori**, Technology Consultant, Technology Adviser Validus Technologies USA, Retd. Technical Director, Alcatel-Lucent Technologies, Bangalore
2	**Dr. Vinod Sharma** Professor, ECE Department IISc. Bangalore
3	**Dr. Surendra Pal**, Former ISRO Scientist, President, IETE-India, Bangalore
4	**Dr. Shirshu Varma**, Professor, Department of Computer Science and Engineering IIIT Allahabad
5	**Dr. Rathna** ,Principal Research Scientist, Department of Electrical Engineering IISc., Bangalore
6	**Dr. ArzadAlamKherani** Samsung R and D Bangalore
7	**Dr. MahadevPrasanna** Department of Electrical and Electronics Engineering IIT Guwahathi
8	**Dr. Muralidhara Kulkarni** ,Department of Electronics & Communication Engineering, NITK, Surathkal
9	**Dr. Kumarashama,** Department of Electronics & Communication Engineering, Manipal Institute of Technology, Manipal
10	**Dr. Vijayaprakash** ,Department of Electronics & Communication Engineering, Bangalore Institute of Technology, Bangalore
11	**Mr. Aravinda Sharma**, Manager,Delphi Systems, Bangalore
12	**Dr. Kashinath**, Director ALS Semiconductors, Bangalore
13	**Mr. LokeshaRai K**, Director Symphony Telecca Services, Bangalore
14	**Mrs. Deepa**, Senior Engineer, Intel Corporation, Bangalore

School of Computer Science and Applications

Sl.No	Name, Designation and Affiliation of the member of the Advisory Committee
1	Dr. P Nagabhusan Director, IIIT Allahabad.
2	Dr. Arunkumar Thangavelu Professor, School of Computer Science and Engineering VIT University, Vellore, Tamilnadu.
3	Dr. Srikanta Patnaik Professor, Department of Computer Science and Engineering, SOA University, Bhubaneswar.
4	Dr. Pethuru Raj Chief Architect & Vice President Site Reliability Engineering (SRE) Division Reliance Jio Infocomm Limited, Bengaluru
5	Mr. Raja Krishnamoorthy Director, SAP, Cognizant Technology Pvt.Ltd, Bengaluru.
6	Dr. Madan Kumar Srinivasan Associate Vice President, AI Innovation Centre Accenture, Bengaluru.

School of Computing and Information Technology

Sl.No	Name, Designation and Affiliation of the member of the Advisory Committee
1	Mr. Himesh Misra, Program Director, Texas A&M University, College Station, USA, Bengaluru-560017
2	Prof. Rajkumar Buyya, Director, Cloud Computing and Distributed Systems Laboratory, Department of Computing and Information Systems, University of Melbourne, Australia
3	Mr. Nagaraj Kulkarni, Director, COMPEGENCE, Bengaluru
4	Dr. Venkatesulu Dondeti, Group Head, Wipro Technologies, Sholinganallur, Chennai
5	Prof. Rabi N Mahapatra, Professor, Department of CS&E ,Texas A&M University, College Station, USA
6	Dr. Heggere S Ranganath, Professor and Chair, Computer Science Department , University of Alabama in Huntsville , Huntsville, AL 35899, USA
7	Mrityunjay Hiremath, Director, AMD Inc. USA, Bengaluru
8	Dr. Manjunath Joshi, Professor, DheerubhaiAmbani Institute of Information and Communication Technology, Gandhinagar
9	Dr. K. Gopinath, Professor, Dept. of Computer Science and Automation, IISc., Bengaluru
10	Dr. S. S. Iyengar, Professor, Louisiana State University (LSU) , USA.

School of Management Studies

School	Name, Designation and Affiliation of the member of the Advisory Committee
1	**Dr. B. Mahadevan** Professor, IIM – Bangalore, Bannerghatta Road, Bangalore Phone: +91-80-26993275 E-mail: b.mahadevan@iimb.ernet.in
2	**Dr S Nayana Tara** Professor IIM- Bangalore, Bannerghatta Road, Bangalore Phone: +91-80-26993082 E-mail: tara@iimb.ernet.in
3	**Dr. D N S Kumar** Director (Research) Christ University, Bangalore (O) 40129018(M) 8880919142
4	**Dr. M. S. Moodithaya** Registrar, Nitte University Derlakatte, Mangalore (M) 9845370401
5	**Dr. A. H. Chachadi** Retired Professor, Karnataka University, Dharwad (M) 9448631340 (R) (0836) 2742820
6	**Dr. Teerooven Soobaroyen** School of Management, Faculty of Business and Law University of Southampton, Highfield, Southampton, SO17 1BJ, UK Email: t.soobaroyen@soton.ac.uk
7	**Dr Collins Ntim** - BSc, MSc, MRes, PhD, PGCTHE, FHEA. Professor of Accounting & Finance, Department of Accountancy University of Huddersfield, UK Email: c.ntim@hud.ac.uk
8	**Dr. Shanthi S K** **C**hair Professor - Union Bank Center for Banking Excellence, Greta Lakes University, Chennai--6303102 Email: shanthi.sk@greatlakes.edu.in
9	**Mr. Nagaraj Kulkarni** Director, Compgence Bangalore. Mobile: 9980540426 Email:- nagarjkulkarni@compegence.com

School of Electrical and Electronics Engineering

Sl.No	Name, Designation and Affiliation of the member of the Advisory Committee
1	Dr Adrian Inoinovici, Fellow IEEE, Director, Power Electronics and Green Energy Centre, Sun-Yat-Sen University, China. adrian@hit.ac.il
2	Dr Danny Sutanto, Professor of Power Engineering, School of Electrical, Computer and Telecommunications Engineering, University of Wollongong, Australia. soetanto@uow.edu.au
3	Dr K.W. Eric Cheng, Professor, Director of Power Electronics research Centre, The Hong Kong Polytechnic University, Hong Kong. eeecheng@polyu.edu.hk
4	Mr Amit Kumar Singh, Research Scholar NUS, Singapore, Ex-Scientist B, DRDO. amit.rishu@gmail.com
5	Dr. Z. H. Sholapurwala Managing Director Zeonics Systech Defence & Aerospace Engineers Pvt. Ltd. zeonicssystech@india.com
6	K N Singh Manager-Marketing - Special Applications EFD Induction Private Limited Mob: +91 98456 05871 skn@efdgroup.net

School of Allied Health Sciences

Sl.No	Name, Designation and Affiliation of the member of the Advisory Committee
1	**Dr. Gale Kathleen Edward** Head - technical operations, south & west zone. Lab head - Blr & Consultant Histopathologist, **Oncquest Laboratories Ltd**, Bangalore. galekathleen@gmail.com
2	**Dr. Lakshmikanth GN** Radiologist, **St.Martha's Hospital,** Bangalore.
3	**Dr. U.V Babu** Head- Phytochemistry, Research and Development, Himalaya Drug Company.Bangalore dr.babu@himalayawellness.com
4	**Dr. C S Vivek Babu** Principal Scientist, CFTRI , Mysore vivekbabu.cs@cftri.res.in

School of Applied Sciences – Physics

Sl.No	Name, Designation and Affiliation of the member of the Advisory Committee
1	Prof. M.V.Reddy, Senior Researcher at Institute of Research Hydro-Quebec, Montreal, Canada, Visiting Professor.
2	Prof. J.Ramakrishna, (Rted. Professor, IISc), Forum for Excellence in Education, Malleshwaram, Bengaluru-03, Advisory member and Visiting faculty.
3	Prof. Ajoy Kumar Kar, School of Engineering & Physical Sciences, Institute of Photonics and Quantum Sciences, Heriot-Watt University, Edinburgh- EH144AS, GB, United Kingdom- Adjunct Professor.
4	Prof. Daniel Jaque Garcia, Nanomaterials for bioimaging group (NanoBIG) and Ramon Y Cajal Biomedical Research Institute (IRYCIS), Departamento de Física de Materiales,, Facultad de Ciencias, Universidad Autónoma de Madrid, Madrid 28049, Spain(España) Visiting Professor.
5	Prof. Dr. VíctorLavín, Head of The Department of Physics. Universidad de La Laguna., Apdo. 456. E-38200 San Cristóbal de La Laguna. Santa Cruz de Tenerife. Spain (España).
6	Dr. JakrapongKaewkhao, Associate Professor, Faculty of Science and Technology, Director, Center of Excellence in Glass Technology and Materials Science (CEGM), Nakhon Pathom Rajabhat University, Thailand- 73000
7	Prof. Carlos Jacinto da Silva, Grupo de Nano-Fotônica e Imagens (GNFI), Instituto de Física (IF),Universidade Federal de Alagoas (UFAL), Campus A. C. Simões, BR 104 Km 97,Tabuleiro dos Martins, CEP 57072-970, Maceió, AL – Brazil.
8	Prof.C.K.Jayasankar ,UGC-BSR Faculty Fellow,Department of Physics , Sri Venkateswara University ,Tirupati - 517 502, India, Fellow of the National Academy of Sciences (FNASc), India, Ex. Rector, Sri Venkateswara University , Ex. DST Advisory committee member, Govt. of India. Honorary Visiting Professor

School of Applied Sciences – Chemistry

School	Name, Designation and Affiliation of the member of the Advisory Committee
1	Dr. Arun Kumar Gupta , Research director , Free Lancer Ex-Employee of BBRC –Department of Discovery Synthesis, BIOCON, Bangalore
2	Dr. Gurulingappa Hallur , Associate Director , Jubilant Biosys Limited#96, Industrial Suburb, 2nd Stage, Industrial Area, Yeshwanthpur, Bangalore, 560022, Karnataka, India
3	Dr. Jagadeesh Rajenahally , Professor, Leibniz-Institut für Katalyse e.V. (LIKAT Rostock) Albert-Einstein-Str. 29a, 18059 Rostock, Germany
4	Dr. Mahanandeesha S Hallur , Associate Director , Jubilant Biosys Limited#96, Industrial Suburb, 2nd Stage, Industrial Area, Yeshwanthpur,, Bangalore, 560022, Karnataka, India
5	Dr. Mohd Hafiz Dzarfan Othman , Associate Professor and Director , Advanced Membrane Technology Research Centre (AMTEC) [HICoE] School of Chemical and Energy Engineering Faculty of Engineering Universiti Teknologi Malaysia 81310 UTM Johor Bahru, MALAYSIA.
6	Dr. Ramesh Babu Boga , *President, BogaR Laboratories LLC PO Box1554 Suwanee, GA 30024, USA Tel: 404-551-4844* .
7	Dr. Seeram Ramakrishna , Professor Seeram Ramakrishna, *FREng* Circular Economy Taskforce Chair National University of Singapore
8	Dr. Venkataramana Rao , Head-API-R&D , CVR Life Sciences MN-iHUB ,Genome Valley, Hyderabad
9	Dr. Nagaraju G , Assistant Professor, Department of Chemistry, Siddaganga Institute of Technology

School of Applied Sciences – Mathematics

Sl.No	Name, Designation and Affiliation of the member of the Advisory Committee
1	Prof. Dr. Ismail Naci CANGUL Bursa Uludag University Faculty of Arts and Science,Department of Mathematics Gorukle 16059 Bursa/Turkey
2	Dr. M.H. Rahmani Doust Department of Mathematics,Faculty of Basic Sciences, University of Neyshabur,Neyshabur(9319774400)IRAN.
3	Dr. S. M. Mallikarjunaiah Assistant Professor, Department of Mathematics & Statistics, Texas A&M University-Corpus Christi, Texas, USA. Email: m.muddamallappa@tamucc.edu
4	Dr. Mansour Saraj

	Associate Professor Department of Mathematics,Faculty of Mathematical Sciences and Computer Shahid Chamran University of Ahvaz, Ahvaz - Iran Mob : +98 – 9161115282,Email: msaraj@scu.ac.ir
5	Dr. K.Venkateswarlu Senior Principal Scientist / Materials Science Division / CSIR – National Aerospace Laboratories,Bengaluru / – 560 017
6	Dr. Majeed Mohamed, Principal Scientist,Flight Mechanics and Control Division National Aerospace Laboratories,Bangalore-560017. India. Email : majeed_md_123@rediffmail.com
7	Dr. Somanchi V S S N V G Krishna Murthy PhD (IIT Kanpur), PDF (ECP, France) Associate Professor & HoD, Department of Applied Mathematics, Chairman, Doctoral Research Committee,Defense Institute of Advanced Technology (DIAT), Deemed to be University(DU), Funded by Department of Defence R & D Girinagar, Pune - 411025, India.
8	Dr. Sanyasiraju VSS Yedida PhD, Professor Department of Mathematics, IIT Madras, Chennai 600036, India Phone: +91 44 22574621 (Office) +91 44 22576621 (Residence) Email: sryedida@iitm.ac.in,URL: http://math.iitm.ac.in/sryedida
9	Prof.E.Keshava Reddy Department of Mathematics, JNTUA College of Engineering, Ananthapuramu-515002,A.P,India
10	Dr. Srinivasarao Thota Department of Applied Mathematics School of Applied Natural Sciences,Adama Science and Technology University Post Box No.: 1888, Adama, Ethiopia
11	Dr.Naga Maruthi Nandiraju Faculty in the Department of Mathematics Department of Mathematics,Higher College of Technology University of Applied Sciences,Muscat OMAN Email : naga.nandiraju@hct.edu.om

School of Computer Science and Engineering

Sl.No	Name, Designation and Affiliation of the member of the Advisory Committee
1	Dr. Bhanu Prasad Professor, Department of Computer and Information Sciences, Florida A & M University (FAMU) , USA
2	Dr. Rajkumar Buyya Director, Cloud Computing and Distributed Systems Laboratory, Department of Computing and Information Systems, University of Melbourne, Australia
3	Dr. Heggere S. Ranganathi Professor and Chair, Computer Science Department, University of Alabama in Huntsville, Huntsville, AL 35899, USA.
4	Dr. S. S. Iyengar Professor, Louisiana State University (LSU), USA.
5	Dr. Manjunath Joshi Professor, Dhirubhai Ambani Institute of Information and Communication Technology, Gandhinagar
6	Dr. L. M. Patnaik Adjunct Professor and INSA Senior Scientist Consciousness Studies Programme, National Institute of Advanced Studies, IISc Campus. Bengaluru.
7	Mr. P. B. Kotur Head - Global Freshers Engagement Programme, Wipro Limited, Bengaluru.
8	Dr. Vivek Venkobarao Continental Corporation Limited, Bengaluru.

School of Performing Arts and Indic Studies

Sl.No	Name, Designation and Affiliation of the member of the Advisory Committee
1	Padmabhushan V P Dhananjayan Director, Bharathakalanjali, Kerala
2	Dr Malladi V Ravikumar Senior Musician,Malladi Brothers
3	Dr. Choodamani Nandagopal Reputed Art Historian, Former Academic head, IGNCA, Southern Regional Centre, UNESCO Fellow, UK visiting Nehru Fellow, Bengaluru
4	Dr. Nagesh Bettakote, Vice-Chancellor,KSGH Performing Arts and Music University
5	Dr. Sheela Sridhar Former HOD, Department of Dance, Mysore University.
6	Prof. Pasumarthi Ramalinga Sastry Former Dean at the University of Hyderabad

REVA Business School

Sl.No	Name, Designation and Affiliation of the member of the Advisory Committee
1	Prof Darcton Policarpo Damiao Under Secretary of Associated Units Ministry of Science, Technology, and Innovation
2	Prof Richard S Savich School of Business ,The A. Gary Anderson Graduate Anderson Hall, Riverside
3	Dr Carlos Moslares Garcia Dean of IQS School of Management, Barcelona

3.2 - FACULTIES / SCHOOLS / DEPARTMENTS / PROGRAMS / EXAMINATION

The following self explanatory tables provides details on Academic Programs offered by various Faculties under different Schools with sanctioned intake and duration of the programs.

Table – 3.2-1
List of Faculty and List of Schools under each Faculty (2021-22)

Sl.No	Faculty	Sl.No	School
1	Faculty of Engineering and Technology	1	School of Civil Engineering
		2	School of Computing and Information Technology
		3	School of Computer Science and Engineering
		4	School of Electrical and Electronics Engineering
		5	School of Electronics and Communication Engineering
		6	School of Mechanical Engineering
2	Faculty of Architecture	7	School of Architecture
3	Faculty of Commerce and Management	8	School of Commerce
		9	School of Management Studies
		10	REVA Business School
4	Faculty of Science and Technology	11	School of Computer Science and Applications
		12	School of Applied Sciences
		13	School of Allied Health Sciences
5	Faculty of Arts & Humanities and Performing Arts	14	School of Arts, Humanities and Social Sciences
		15	School of Performing Arts and Indic Studies
6	Faculty of Law	16	School of Legal Studies

Table – 3.2-2

List of Programs offered under each School - UG & PG 2021-22

SCHOOL	UG PROGRAMS	PG PROGRAMS
School of Civil Engineering	B Tech in Civil Engineering	M.Tech in Computer Aided Structural Engineering (CASE)
		M.Tech in Transportation Engg & Mgt (TEM)
		M.Tech in Construction Technology and Management (CTM)
School of Computing and Information Technology	B Tech in Computer Science & Information Technology	M.Tech in Artificial Intelligence
	B Tech in Computer Science & Engineering (Artificial Intelligence & Machine Learning)	M.Tech in Cyber Security
	B Tech in Computer Science & Systems Engineering	
	B Tech in Information Science & Engineering	
School of Computer Science and Engineering	B Tech in Computer Science & Engineering	M.Tech in Computer Science & Engineering (CSE) (FT)
	B Tech in Artificial Intelligence(AI) & Data Science	M.Tech in Computer Science Engineering [CSE-**Part Time**]
School of Electrical and Electronics Engineering	B Tech in Electrical & Electronics Engineering	M. Tech in Power and Energy Systems (PS)
	B Tech in Electrical & Computer Engg	
School of Electronics and Communication Engineering	B Tech in Electronics & Communication Engineering	M.Tech in VLSI Design & Embedded Systems (FT)
	B Tech in Electronics & Computer Engineering	M.Tech in VLSI Design & Embedded Systems **[Part Time]**
	B Tech in Bioelectronics Engineering	M.Tech in Digital Communication Networking (DCN)
	B Tech in Robotics & Automation	
School of Mechanical Engineering	B Tech in Mechanical Engineering	M.Tech in Machine Design (MD)
	B Tech in Mechatronics Engineering	
School of Architecture	B.Arch	M.Arch. in Environmental Architecture
School Of Commerce	B.Com	M.Com.
	B.Com (Hons.)	
School of Management Studies	B.B.A.	
	B.B.A. (Hons.)	

SCHOOL	UG PROGRAMS	PG PROGRAMS
REVA Business School		M.B.A.
School Of Computer Science And Applications	B.C.A.	M.C.A.
	B Sc (Honors) Cloud Computing & Big Data	M.Sc. In Data Science
	B Sc in Multimedia & Animation	
	B Sc in Cyber Security	
School of Applied Sciences	B Sc in Biotechnology, Biochemistry, Genetics (BBG)	M.Sc in Biotechnology
	B. Sc in Physics, Chemistry & Mathematics (PCM)	M.Sc in Chemistry
	B. Sc in Mathematics, Statistics & Computer Science (MStCs)	M.Sc in Physics
	B Sc in Physics, Mathematics & Computer Science (PMCs)	M.Sc in Mathematics
	B Sc in Bioinformatics - Biology, Computer Science, Statistics (BMSt)	M.Sc in Bioinformatics
	B Sc in Microbiology, Chemistry, Genetics (MCG)	M.Sc in Microbial Technology
School of Allied Health Sciences	B Sc in Medical Laboratory Technology (MLT)	M.Sc in Biochemistry
	B Sc in Medical Radiology & Diagnostic Imaging	
	B Sc in Nutrition & Diatecs	
School of Arts Humanities and Social Sciences	BA in Journalism, English, Psychology (JEP)	MA in English
	BA in Political Science, Economics and Journalism (PSEJ)	MA in Journalism and Mass Communication
	BA in Tourism, History and Journalism (THJ)	M.Sc in Psychology
	BA in Journalism & Mass Communication	
School of Performing Arts and Indic Studies	BA in Performing Arts, English, Psychology (PaEP)	Master of Performing Arts (MPA)
School of Legal Studies	BA LLB (Honors)	LLM (Business & Corporate Law)
	BBA LLB (Honors)	LLM (Criminology)

Table – 3.2-3
Duration of the Programs offered – UG & PG 2021-22

UG Programs-Name	Duration of the Program	PG Programs	Duration of the Program
School of Civil Engineering			
B Tech in Civil Engineering	4 Years	M.Tech in Computer Aided Structural Engineering (CASE)	2 Years
		M.Tech in Transportation Engg & Mgt (TEM)	2 Years
		M.Tech in Construction Technology and Management (CTM)	2 Years
School of Computing And Information Technology			
B Tech in Computer Science & Information Technology	4 Years	M.Tech in Artificial Intelligence	2 Years
B Tech in Computer Science & Engineering (Artificial Intelligence & Machine Learning)	4 Years	M.Tech in Cyber Security	2 Years
B Tech in Computer Science & Systems Engineering	4 Years		
B Tech in Information Science & Engineering	4 Years		
School of Computer Science and Engineering			
B Tech in Computer Science & Engineering	4 Years	M.Tech in Computer Science & Engineering (CSE) (FT)	2 Years
		M.Tech in Computer Science Engineering **[CSE-Part Time]**	3 Years
B Tech in Artificial Intelligence(AI) & Data Science	4 Years		
School of Electrical and Electronics Engineering			
B Tech in Electrical & Electronics Engineering	4 Years	M. Tech in Power and Energy Systems (PS)	2 Years
B Tech in Electrical & Computer Engg	4 Years		
School of Electronics and Communication Engineering			
B Tech in Electronics & Communication Engineering	4 Years	M.Tech in VLSI Design & Embedded Systems (FT)	2 Years

UG Programs-Name	Duration of the Program	PG Programs	Duration of the Program
B Tech in Electronics & Computer Engineering	4 Years	M.Tech in VLSI Design & Embedded Systems **[Part Time]**	2 Years
B Tech in Bioelectronics Engineering	4 Years	M.Tech in Digital Communication Networking (DCN)	3 Years
B Tech in Robotics & Automation	4 Years		
School of Mechanical Engineering			
B Tech in Mechanical Engineering	4 Years	M.Tech in Machine Design (MD)	2 Years
B Tech in Mechatronics Engineering	4 Years		
School of Architecture			
B. Arch	5 Years	M.Arch. in Environmental Architecture	2 Years
School of Commerce			
B.Com	3 Years	M.Com.	2 Years
B.Com (Hons.)	3 Years		
School of Management Studies			
B.B.A.	3 Years		
B.B.A. (Hons.)	3 Years		
REVA Business School			
		M.B.A.	2 Years
School of Computer Science and Applications			
B.C.A.	3 Years	M.C.A.	2 Years
B Sc (Honors) (with specialization in Cloud Computing & Big Data)	3 Years	M.Sc. in Data Science	2 Years
B Sc in Multimedia & Animation	3 Years		
B Sc in Cyber Security	3 Years		
School of Applied Sciences			
B Sc in Biotechnology, Biochemistry, Genetics (BBG)	3 Years	M.Sc in Biotechnology	2 Years
B. Sc in Physics, Chemistry & Mathematics (PCM)	3 Years	M.Sc in Chemistry	2 Years

UG Programs-Name	Duration of the Program	PG Programs	Duration of the Program
B. Sc in Mathematics, Statistics & Computer Science (MStCs)	3 Years	M.Sc in Physics	2 Years
B Sc in Physics, Mathematics & Computer Science (PMCs)	3 Years	M.Sc in Mathematics	2 Years
B Sc Bioinformatics - Biology, Computer Science, Statistics (BCSSt)	3 Years	M.Sc in Bioinformatics	2 Years
B Sc in Microbiology, Chemistry, Genetics (MCG)	3 Years	M.Sc in Microbial Technology	2 Years
School of Allied Health Sciences			
B Sc in Medical Laboratory Technology (MLT)	3 Years	M.Sc in Biochemistry	2 Years
B Sc in Medical Radiology & Diagnostic Imaging	3 Years		
B Sc in Nutrition & Diatec	3 Years		
School of Arts Humanities and Social Sciences			
BA in Journalism, English, Psychology (JEP)	3 Years	MA in English	2 Years
BA in Political Science, Economics and Journalism (PSEJ)	3 Years	MA in Journalism and Mass Communication	2 Years
BA in Tourism, History and Journalism (THJ)	3 Years	M.Sc in Psychology	2 Years
BA in Journalism & Mass Communication	3 Years		
School of Performing Arts and Indic Studies			
BA in Performing Arts, English, Psychology (PaEP)	3 Years	Master of Performing Arts (MPA)	2 Years
School of Legal Studies			
BA LLB (Honors)	5 Years	LLM (Business & Corporate Law)	1 Year
BBA LLB (Honors)	5 Years	LLM (Criminology)	1 Year

Table – 3.2-4
Number of Programs Offered – UG & PG
(2014-15 to 2021-22)

Year	UG	PG	Total
2014-15	6	7	13
2015-16	10	13	23
2016-17	14	17	31
2017-18	15	22	37
2018-19	21	23	44
2019-20	28	25	53
2020-21	33	26	59
2021-22	40	30	70

Table – 3.2-5
Facultywise Total Number of Programs Offered 2014-15 to 2021-22

Year/Faculty	Engg	S & T	C & M	A & H	Law	Arch	Total
2014-15	8	0	4	1	0	0	**13**
2015-16	13	3	4	1	1	1	**23**
2016-17	15	6	6	1	2	1	**31**
2017-18	15	9	6	4	2	1	**37**
2018-19	15	13	7	5	3	1	**44**
2019-20	21	15	7	6	3	1	**53**
2020-21	25	15	7	8	3	1	**59**
2021-22	27	22	6	9	4	2	**70**

Table – 3.2-6
Faculty wise Number of UG / PG Programs Offered (2014-15 to 2021-22)

Program	Faculty						
	Engg	S & T	C & M	A & H	Law	Arch	Total
2014-15							
UG	4	0	2	0	0	0	6
PG	4	0	2	1	0	0	7
Total	8	0	4	1	0	0	13
2015-16							
UG	5	1	2	0	1	1	10
PG	8	2	2	1	0	0	13
Total	13	3	4	1	1	1	23
2016-17							
UG	5	2	4	0	2	1	14
PG	10	4	2	1	0	0	17
Total	15	6	6	1	2	1	31
2017-18							
UG	5	2	4	1	2	1	15
PG	10	7	2	3	0	0	22
Total	15	9	6	4	2	1	37
2018-19							
UG	5	6	5	2	2	1	21
PG	10	7	2	3	1	0	23
Total	15	13	7	5	3	1	44
2019-20							
UG	9	8	5	3	2	1	28
PG	12	7	2	3	1	-	25
Total	21	15	7	6	3	1	53
2020-21							
UG	13	8	5	4	2	1	33
PG	12	7	2	4	1	0	26
Total	25	15	7	8	3	1	59
2021-22							
UG	15	13	4	5	2	1	40
PG	12	9	2	4	2	1	30
Total	27	22	6	9	4	2	70

Table – 3.2-7
Number of Programs offered (UG and PG) with Sanctioned Intake (2021-22)

Faculty / School	No of UG Programs	Sanctioned Intake	No of PG Programs	Sanctioned Intake	Total No of Programs	Total Sanctioned Intake
Faculty of Engineering and Technology						
School of Civil Engineering	1	180	3	90	**4**	**270**
School of Computing And Information Technology	4	480	2	60	**6**	**540**
School of Computer Science and Engineering	2	540	2	36	**4**	**576**
School of Electrical and Electronics Engineering	2	180	1	18	**3**	**198**
School of Electronics and Communication Engineering	4	420	3	54	**7**	**474**
School of Mechanical Engineering	2	240	1	18	**3**	**258**
Total	**15**	**2040**	**12**	**276**	**27**	**2316**
Faculty of Architecture						
School of Architecture	1	80	1	20	**2**	**100**
Total	**1**	**80**	**1**	**20**	**2**	**100**
Faculty of Commerce and Management						
School of Commerce	2	360	1	30	**3**	**390**
School of Management Studies	2	480			**2**	**480**
REVA Business School			1	360	**1**	**360**
Total	**4**	**840**	**2**	**390**	**6**	**1230**
Faculty of Science and Technology						
School of Computer Science and Applications	4	435	2	240	**6**	**675**
School of Applied Sciences	5	270	6	270	**11**	**540**
School of Allied Health Sciences	4	120	1	60	**5**	**180**
Total	**13**	**825**	**9**	**570**	**22**	**1395**

Faculty / School	No of UG Programs	Sanctioned Intake	No of PG Programs	Sanctioned Intake	Total No of Programs	Total Sanctioned Intake
Faculty of Arts Humanities and Performing Arts						
School of Arts Humanities and Social Sciences	4	145	3	90	**7**	**235**
School of Performing Arts and Indic Studies	1	30	1	30	**2**	**60**
Total	**5**	**175**	**4**	**120**	**9**	**295**
Faculty of Law						
School of Legal Studies	2	120	2	40	**4**	**160**
Total	**2**	**120**	**2**	**40**	**4**	**160**
TOTAL	**40**	**4080**	**30**	**1416**	**70**	**5496**

Table – 3.2-8
Number of UG and PG Programs offered Facultywise (2021-22)

Faculty	School	No of UG Programs	No of PG Programs	Total No of Programs
Faculty of Engineering and Technology	ENGG	15	12	27
Faculty of Architecture	ARCH	1	1	2
Faculty of Commerce and Management	C & M	4	2	6
Faculty of Science and Technology	S & T	13	9	22
Faculty of Arts Humanities and Performing Arts	AH & PA	5	4	9
Faculty of Law	L.S	2	2	4
Grand Total	**TOTAL**	**40**	**30**	**70**

Table – 3.2-9
Sanctioned Intake of UG and PG Programs offered Facultywise (2021-22)

FACULTY		Sanctioned Intake-UG	Sanctioned Intake -PG	Total Sanctioned Intake
Faculty of Engineering and Technology	ENGG	2040	276	2316
Faculty of Architecture	ARCH	80	20	80
Faculty of Commerce and Management	C & M	840	390	1230
Faculty of Science and Technology	S & T	825	570	1395
Faculty of Arts Humanities and Performing Arts	AH & PA	175	120	295
Faculty of Law	L.S	120	40	160
GRAND TOTAL	**TOTAL**	**4080**	**1416**	**5496**

3.3 - EXAMINATION – PROCESS, REGULATIONS, ANNOUNCEMENT OF RESULTS, DEGREE AWARDING AND TRANSCRIPTS

1. Special Supplementary Examination

- Special Supplementary Examinations for students involved in Sports & NCC:

Students who miss the Semester Examinations in any semester, for recognized and permitted Sports/NCC activity (University, State, National & International level) will be given a chance to appear for the Semester End Examination in the month following Semester End Examination in the same academic year in which the student missed the examination.

- This facility is subject to prior approvals taken in prescribed formats duly verified and attested by the Director of Sports & the NCC Officer.
- Student/s must apply for the Special Supplementary Examination on or before the last date mentioned in the notification for the Special Supplementary Examinations.
- Student/s must represent university, state or country in national or international level sports or any of the Centrally Organized Camps – organized by Director General, NCC, New Delhi (such as Republic Day Camp (RDC), Tal Sena Camp (TSC), Youth Exchange Program (Y.E.P) and so on.
- The Special Supplementary Examination facility is applicable for the assessment exams of curricular units and not for improvement exams.

2. Reforms: Assessments & Evaluation

Aligning with the recommendations of **UGC and NEP** towards reforms in assessments and evaluation, REVA University has initiated measures to integrate teaching learning and evaluation through quality enhancement initiatives.

Based on the Assessment management plan recommended by UGC, **Rubric-based** assessment-models are being explored to be implemented for formative assessments in a phased manner. The objective is to make available a wide range of assessments towards a continuous evaluation of learners. The assessments will be structured considering the following:

- Mapping of Course Outcomes/ Program outcomes
- Mapping to revised Bloom's Taxonomy
- Designing/choosing of assessment type
- Implementing through assessment rubrics

The proposed assessments models will be implemented for the internal assessments. The wide range of assessments will include:

Collaborative Question banks, Open-Source examination, MCQs, (GATE –Model) internships, industry-related assessments, research-based assessments, simulation-based assessments, case studies, Open-ended experiments, poster-making, projects, activity-based assessments, skill-based assessments and so on.

4 - RESEARCH AT REVA UNIVERSITY

4.1 - RESEARCH AND DEVELOPMENT CELL, LIST OF DOCTORAL RESEARCH PROGRAMS, REGULATIONS OF DOCTORAL RESEARCH PROGRAMS

4.1.1 - Research and Development Cell

Research at REVA University has been recognized as the primary activity to enhance teaching-learning process, and also to develop a unique identity as a university that has committed itself to address societal issues through application of Science and Technology. The Research and Innovation division aims to continuously liaise with various funding agencies, R&D institutions, industries and faculty members of REVA University to facilitate for undertaking innovative research in cutting-edge areas of application and social relevance. It facilitates faculty members for interaction with scientists and experts in various fields and keep abreast of the developments in respective areas and exchange ideas for development and innovation. It promotes research culture in the university, formulates research policies, identifies thrust areas of research, provides training to young faculty members in preparing research proposals / writing technical articles, and encourages interdisciplinary research.

4.1.2 - Doctoral Research Programs

REVA offers several Ph.D. programmes and research students can make use of the state-of-the-art facilities of REVA University to do research in various disciplines. The solid research culture of the University enables each student to acquire research skills through various seminars and conferences. Seminars and conferences are helpful to get valuable knowledge from the keynote speakers and other eminent researchers. The research studies conducted at REVA will be of social significance.

List of Doctoral Programs

Sl.No	Name of the Ph.D Program	Sl.No	Name of the Ph.D Program
1	Ph. D. in Computer Science and Engineering	**12**	Ph. D. in Commerce
2	Ph. D. in Electrical and Electronics Engineering	**13**	Ph. D. in Chemistry
3	Ph. D. in Civil Engineering	**14**	Ph. D. in Mathematics
4	Ph. D. in Computer Science and Engineering	**15**	Ph. D. in Physics
5	Ph. D. in Electronics and Communication Engineering	**16**	Ph. D. in Biochemistry
6	Ph. D. in Mechanical Engineering	**17**	Ph. D. in Biotechnology
7	Ph. D. in Performing Arts	**18**	Ph. D. in Computer Science and Applications

8	Ph.D. in English	**19**	Ph. D. in Microbiology
9	Ph. D. in Psychology	**20**	Ph. D. in Architecture
10	Ph.D. in Journalism	**21**	Ph. D. in Legal Studies
11	Ph. D. in Management Studies		

4.1.3 – Regulations of Doctoral Research Programs

The PhD program is governed as per REVA University Regulations Governing the Minimum Standards and Procedure for Award of Doctoral (Ph D) Degree, 2022

(Framed as per the provisions under Section 35 (ii), Section 7 (x) and Section 8 (xvi) & (xxi) of the REVA University Act, 2012)

4.2 - Ph.D. Research Scholars Data

The Ph.D Scholar statistics is as per the tables given below.

Table – 4.2-1
Year wise Research Scholars Registered and Awarded PhD (2014-15 to 2021-22)

Year	No. of Scholars Registered	No. of Scholars Degree Awarded	No. of Scholars Discontinued Research	Total No. of Scholars Presently pursuing research
2014	76	41	28	7
2015	110	31	52	27
2016	87	31	22	34
2017	104	10	34	60
2018	96	9	10	77
2019	104	-	4	100
2020	117	-	-	117
2021	240	-	-	240
Total	934	122	150	662

Table – 4.2-2
School-wise and Batch-wise Number of Scholars - 2014 to 2021

School	Number of Scholars								
	2014	2015	2016	2017	2018	2019	2020	2021	Total
CSE	2	9	15	9	6	11	18	50	120
CSA	0	0	0	3	9	5	3	16	34
ECE	0	7	3	5	21	22	26	15	99
EEE	0	1	1	1	2	3	3	11	22
Mechanical	0	2	4	2	13	10	2	6	39
Civil	1	0	1	8	3	2	7	7	29
Commerce	0	2	0	6	4	3	2	15	32
Economics	0	0	0	1	0	0	0	0	1
Management	0	0	0	7	6	5	8	13	39
Mathematics	0	0	0	2	4	8	12	33	59
English	0	2	1	1	4	3	2	12	25
Hindi	0	1	2	0	0	0	0	0	3
Kannada	1	0	0	0	0	0	0	0	1
LIS	0	2	0	0	0	1	0	1	4
Statistics	0	0	1	0	0	0	0	0	1
Chemistry	0	1	2	2	2	6	4	26	43
Bio Chemistry	0	0	0	1	1	6	6	4	18
Bio Technology	3	0	3	3	2	4	11	7	33
Physics	0	0	1	2	0	4	10	16	33
Performing Arts	0	0	0	7	0	0	0	0	7
Architecture	0	0	0	0	0	3	2	0	5
Psychology	0	0	0	0	0	2	0	3	5
Microbiology	0	0	0	0	0	2	1	0	3
Legal Studies	0	0	0	0	0	0	0	5	5
Journalism	0	0	0	0	0	0	0	0	0
TOTAL	**7**	**27**	**34**	**60**	**77**	**100**	**117**	**240**	**662**

Table – 4.2-3

School Wise and Year Wise PhD Awarded List

School	Year wise Ph.D. Awarded Number					
	2017-18	2018-19	2019-20	2020-21	2021-22	Total
CSE	1	1	7	5	6	20
CSA	0	0	0	0	0	0
ECE	1	1	3	5	3	13
EEE	0	0	0	0	1	1
Mechanical	0	0	1	5	2	8
Civil	0	0	1	0	0	1
Commerce	1	2	4	0	3	10
Economics	0	0	0	0	0	0
Education	0	0	0	2	0	2
Management	4	3	0	2	6	15
Mathematics	0	0	4	10	0	14
English	1	0	1	8	4	14
Hindi	0	0	1	1	0	2
Kannada	0	0	1	1	0	2
LIS	1	0	0	2	3	6
Statistics	0	0	0	1	0	1
Chemistry	0	0	0	0	1	1
Bio Chemistry	0	0	0	0	1	1
Bio Technology	0	0	0	0	0	0
Physics	0	0	0	1	1	2
Performing Arts	0	0	0	0	0	0
Architecture	0	0	0	0	0	0
Psychology	0	0	0	0	0	0
Microbiology	0	0	0	0	0	0
TOTAL	**9**	**7**	**23**	**43**	**31**	**113**

Table – 4.2-4

Year and Gender-wise Research Scholars Registered for PhD and are on roll-2021-22

Year	Male	Female	Total
2014	6	1	7
2015	14	13	27
2016	19	15	34
2017	26	34	60
2018	42	35	77
2019	52	48	100
2020	47	70	117
2021	107	133	240
Total	**313**	**349**	**662**
%	**47**	**53**	**100**

Table – 4.2-5
Discipline-wise distribution of Research Scholars pursuing research leading to PhD
(As on 31st March, 2022)

Sl. No	Name of the School	No. of Candidates		
		Male	Female	Total
A	Arts & Humanities			
1	English	7	18	25
2	Hindi	1	1	2
3	Kannada	1	0	1
4	Education	0	0	0
5	Performing Arts	1	6	7
6	Psychology	1	4	5
	Total	11	29	40
B	Architecture			
7	Architecture	1	4	5
C	Commerce & Management Studies			
8	Commerce	11	21	32
9	Management Studies	21	18	39
	Total	32	39	71
D	Engineering & Technology			
10	Computer Science and Engg	55	65	120
11	Civil Engineering	19	10	29
12	Electronics & Comm. Engg.	44	55	99
13	Electrical & Electronics Engg	9	13	22
14	Mechanical Engineering	34	5	39
	Total	161	148	309
E	Science & Technology			
15	Biochemistry	5	13	18
16	Biotechnology	11	22	33
17	Chemistry	27	16	43
18	Computer Science and Applications	25	11	34
19	Library & Information Science	2	3	5
20	Mathematics & Statistics	18	42	60
21	Physics	16	17	33
22	Economics	1	0	1
23	Microbiology	1	2	3
F	**Legal Studies**			
	Legal Studies	2	3	5
	Total	**108**	**129**	**237**
	Grand Total	**312**	**349**	**662**

Table- 4.2-6

School-wise & Gender-wise Faculty Members Registered for Ph. D as on 31st March, 2022

Sl. No	Schools	Total
1	Arts & Humanities	11
2	Architecture	2
3	Commerce & Management Studies	31
4	Computer Science and Engineering	44
5	Civil Engineering	28
6	Electronics and Communication Engineering	26
7	Electrical and Electronics Engineering	25
8	Mechanical Engineering	23
9	Applied Sciences (BC,BT,CH,MT,ST,MB, PHY,LIS)	16
10	Computer Science and Applications	25
	Total	**231**

Table- 4.2-7

Subject wise details of Research Guides and Scholars
2021-22

Sl. No	Name of the School	No. of Research Guides	No. of Candidates Registered
A	Arts & Humanities		
1	English	7	12
2	Hindi	0	0
3	Kannada	0	0
4	Education	0	0
5	Performing Arts	0	0
6	Psychology	3	3
	Total	10	15
B	Architecture		
7	Architecture	0	0
C	Commerce & Management Studies		
8	Commerce	13	15
9	Management Studies	12	13
	Total	25	28
D	Engineering & Technology		
10	Computer Science and Engg	28	50
11	Civil Engineering	5	7
12	Electronics & Comm. Engg.	15	15
13	Electrical & Electronics Engg	6	11
14	Mechanical Engineering	5	6

	Total	59	89
E	Science & Technology		
15	Biochemistry	3	4
16	Biotechnology	6	7
17	Chemistry	11	26
18	Computer Science and Applications	13	16
19	Economics	0	0
20	Library & Information Science	1	1
21	Mathematics & Statistics	19	33
22	Physics	8	16
23	Microbiology	0	0
	Total	61	103
	Legal Studies	3	5
	Total	3	5
	Grand Total	**160**	**240**

4.3 – Research Projects, Funding of Projects, Research Publications, Patents, Conferences Organised

Research Projects Awarded

REVA University has made a small beginning in securing funded projects. The faculty members being enthusiastic in undertaking funded projects from various funding agencies have secured following 35 projects amounting to Rs. 1,10,01,224 from DST, NRB, SERB, VGST, KCTU, KSCST, VTU,NHRC and Industry Sponsored against the research proposals submitted by them. The details are provided in the Table.

Research Proposals submitted for Funding

Being enthusiastic in undertaking research projects from funding agencies the faculty members of REVA University have submitted 99 projects amounting to Rs. 20,28,01,759 lakhs to various funding agencies such as DRDO, DST, NRB, SERB, VGST, KCTU, KSCST, IUAC, ISRO and others.

Patents Filed, Published and Awarded

Being keen in applied research, REVA University has initiated filing of applications to register for patents. The details regarding patents filed, published and awarded are given in table below.

The following table gives details on the funding received by various Advanced Research Centres, Research Publications, and Patents.

Table – 4.3-1
Research Funding Details
April 1st 2021-March 31st 2022

Sl. No.	Name of School	Name of the Research Centre (s)	Thrust Area of Research	Name of the Coordinator	Name of External Funding Agency, if any	Amt received from external funding agency (in Rs)	University support if any (in Rs)
1	Electronics and Communication Engineering	High Frequency Design and Simulation	Communication, VLSI	Dr. Bharathi S. H	NA	NA	NA
2	Electronics and Communication Engineering	Internet of Things: Establishment of Multidisciplinary Innovative centre	Wireless ad hoc Networks, IoT, Mobile Applications Development, Software Systems	Dr. Gyanappa A. Walikar	NA	NA	NA
3	Electronics and Communication Engineering	Ultra Low Power Analog Circuits and systems	Low power circuits & Systems, Microelectronics and VLSI	Dr. Shashank Dwivedi	NA	NA	NA
4	Electronics and Communication Engineering	Optoelectronics and Photonics Lab	Optoelectronics, Photonics, and Sensors	Dr. Vibhu Srivastava Dr. Prasenjit Deb Dr. Rashmi Priyadarshini	NA	NA	NA

Table- 4.3-2
Funded Research Projects
April 1st 2021-March 31st 2022

Sl. No	Project Title	Name of the Principal Investigator / co-investigators	Funding Agency	Amount (Rs. in lakhs)	Whether completed / ongoing / proposal submitted	Year of Award
1	**School of Computer Science & Engg.**					
	Transforming Agriculture With Innovative Methods	Prof. Pallavi Biradar	Kscst	2,000	Ongoing	2021-22
	Automatic Speed Limit Violation Detection And Reporting System By Using Raspberry Pi	Mr. Raghavendra Reddy	Kscst	5,000	Ongoing	2021-22
	Smart Specs	Mr. Arun Biradar	Kscst	3,000	Ongoing	2021-22
	Return Path Navigation	Prof. Harshini R	Kscst	3,000	Ongoing	2021-22
	Real-Time Detection Of Poaching In Wildlife Reserves With Thermal Imaging And Cnn Using Iot And Ml	Mr. KIRAN M	KSCST	6,000	Ongoing	2021-22
	An Artificial Intelligence Based System For The Preservations, Restoration And Translation Of The Prominent Sharda Literature Of Jammu And Kashmir	Dr Nimrita Koul	DST	3461950	Ongoing	2021-22
2	**School Of Computing & Information Technology**					
	Road Condition Monitoring And Information System	Dr Mallikarjun M Kodabagi	DST	1706774	Ongoing	2021-22
	National Seminar On Application Of Machine Learning & Data Science In The Cognitive Era	Dr. Parthasarathy G	INSA	50000	Completed	SP/C-16/2021-22 Date: 3 February 2022
3	**School Of Electronics & Communication Engineering**					
	High Throughput Phenotyping For Early Detection Of Fungal Diseases In Grape Vineyard Using Remote Sensing Techniques.	Dr Rajashekhar S Biradar	VGST, Govt Of Karnataka	1500000	Ongoing	2021-22

	Artificial Intelligence (AI) For Communication And Signal Processing Applications	Dr. Venkateshappa	SERB	100000	Ongoing	2021-22
4	**School Of Electrical Electronics Engineering**					
	Adaptable Skating Electric Vehicle For Physically Challenged People	Dr. Bansilal Bairwa	Kscst	10,000	Ongoing	2021-22
	Design And Development Of Low-Cost Solar Appliances Using An Advanced Controller For Agriculture Applications	Dr. Vivekananda Subburaj	Kscst	10,000	Ongoing	2021-22
	Multipurpose Battery Swapport And Charging Station For Autonomous Drones In Defence And E-Commerce Sectors.	Dr. M Devanathan	Kscst	8,000	Ongoing	2021-22
	Smart Swachhta Swayam Vidyut (3s2v)	Dr. R C Biradar Dr. Shrikanth S Tangade	Kscst	8,000	Ongoing	2021-22
	Aerolar Arecanut Harvester	Prof. Nataraj Urs H D	Kscst	8,000	Ongoing	2021-22
	Iot Based Maintenance Of Smart Grid	Dr. Chaya Ravindra	Kscst	8,000	Ongoing	2021-22
	Fire Extinguisher Drone	Dr. Venkateshappa	Kscst	8,000	Ongoing	2021-22
	Design And Development Of X Band Monopulse Comparator For Drone Detection And Tracking Radar	Dr. Rashmi Priyadarshini	Kscst	12,000.00	Ongoing	2021-22
	Voice Controlled Multi-Utility Vehicle Using Machine Learning	Prof. Raghu K	Kscst	5,000.00	Ongoing	2021-22
	Develop An Anroid Application For Senior Citizen Pensioners To Generate Digital Life Certificate(Jeevan Pramana) Using Face Recognition Techniques	Prof. Md. Tauseef	Kscst	5,000.00	Ongoing	2021-22
	Solar Power Water Trash Collector	Prof. Manjunath G. Asuti	Kscst	7,000.00	Ongoing	2021-22
	Klover The Unmanned Aerial Vehicle	Ms. Anitha Kumari R D	Kscst	6,000.00	Ongoing	2021-22
	Implementation Of Driverless Car	Prof. Md. Tauseef	Kscst	7,000.00	Ongoing	2021-22

	Solar Powered Wheelchair With Line Follower System And Rfid Authentication	Dr. Parmeela Kumari N	Kscst	7,500.00	Ongoing	2021-22
5	**School Of Mechanical Engg.**					
	Design & Development Of Autonomous Hybrid Lawn Mower	Prof. Pavan D	Kscst	8,000.00	Ongoing	2021-22
	Machine Learning In Predicating Tribological Behavior Of Al7075-Beryl-Graphene Nano Mmcs Manufactured By Multi-Dimensional Forging Process	Dr. Shanawaz Patil	Kscst	8,000.00	Ongoing	2021-22
	Fabrication Of Voice And Flex Assist Exoskeleton Arm For Paralyzed People.	Mr. Naga Suresh Babu	Kscst	6,000.00	Ongoing	2021-22
6	**School Of Applied Sciences – BIOTECHNOLOGY**					
	Assessment Of Poly Ethylene Tetraphthalate (Pet) Degradation Potential Of Selected Bacteria And Fungi From Recalcitrant Polluted Soil Of Bangaluru.	Dr. N M Guruprasad Dr. Nethravathy V	**Kscst**	12,000	Ongoing	2021-22
8	**School Of Applied Sciences – Physics**					
	Workshop On The Preparation Of Nano Materials For Photovoltaic Application	Dr. K Munirathnam	KSTA Small Grant	25000	Ongoing	2021-22
9	**School Of Applied Sciences – Chemistry**					
	Computational Studies For Chemistry-Biology Research	Dr. Shivanna M	KSTA Small Grant	25000	Ongoing	2021-22
10	**School Of UIIC**					
	5-Day Workshop On Artificial Intelligence & Machine Learning	Dr Kirankumari Patil	KSTA Small Grant	25000	Ongoing	2021-22
	3 Day Workshop IP Drafting And Claim Writing	Mr Rathan M	KSTA Small Grant	20000	Ongoing	2021-22
	Tmf-Smart - Ims	Dr Kirankumari Patil	Tech Mahindra	38,00,000	Completed	2021-22
	Agri App - Criyagen	Dr Kirankumari Patil	Criyagen	1,18,000	Completed	2021-22
11	**School Of Civil Engg.**					
	Experimental Studies On Developing Light Weight, Sound Absorbing, Thermal Resisting Mycelium Bricks For	Mr. Sindhoora C	Kscst	7,000	Ongoing	2021-22

	Its Micro-Structural And Mechanical Properties.					

Table – 4.3-3

Research Proposals submitted for Funding Agencies

April 1st 2021-March 31st 2022

Sl No	Name of the investigators	Title of Project	Agency Applied	Date of Submission	Amount	Expected date of announcement
1	**School of Computing and Information Technology**					
	Aruna Kumara B	FDP on Artificial Intelligence and Machine Learning using Python	Faculty Development Programme For Engineering College Teachers (FDP-ENGG)	24.2.2022	2,00,000	
	Dr.Vishwanath R Hulipalled	Natural Language Processing Research Lab	K-FIST L1 : Karnataka Fund for Infrastructure Strengthening in Science and Technology	24.2.2022	15,00,000	
	Dr.M.Sangeetha	FDP on Cloud security challenges	Faculty Development Programme (Fdp)	24.2.2022	20,000	
	Dr Mllikarjun M Kodabagi	Establishing the Facility for - Upgradation of Artificial Intelligence and Data Science Lab for UG/PG Studies and Research	K-FIST L1 : Karnataka Fund for Infrastructure Strengthening in Science and Technology	24.2.2022	16,00,000	
	Prof Ravatapp A Bhosagi	FDP on Python for Data Sceince	FACULTY DEVELOPMENT PROGRAMME (FDP)	24.2.2022	2,00,000	
	Dr. Karthik S A	FDP on Cyber Security and Ethical Hacking	Faculty Development Programme For Engineering College Teachers (FDP-ENGG)	24.2.2022	2,00,000	

	Surendra Babu K N	FDP on Robotic Process Automation	Faculty Development Programme For Engineering College Teachers (FDP-ENGG)	24.2.2022	2,00,000	
	Sarvamangala D R	Smart diabetes monitoring and preventive intervention using wearable devices	Centers of Innovative Science, Engineering and Education (CISEE)	28.2.2022	22,08,978	
	Dr.Udaya Rani V	FDP on python for Artificial Intelligence	Faculty Development Programme For Engineering College Teachers (FDP-ENGG)	28.2.2022	2,00,000	
	Dr. B. Muthu Kumar	Ideas And Innovations In Blockchain Architecture, Technology And Its Research Applications	Faculty Development Programme For Engineering College Teachers (FDP-ENGG)	28.2.2022	20,000	
	Lithin K	FDP on Advanced Data Visualization and Dashboard Design using PowerBI	Faculty Development Programme For Engineering College Teachers (FDP-ENGG)	28.2.2022	1,65,000	
	Ravishankar H	Internet of things and advanced IT industry challenges, ethics, and values	Faculty Development Programme For Engineering College Teachers (FDP-ENGG)	28.2.2022	2,30,000	
	Dr. Karthik S A	Cyber Security Center of Excellence lab	Centers of Excellence in Science, Engineering and Medicine (CESEM)	28.2.2022	17,00,000	
	Dr Geeta C Mara	EPARIC2D: Epoch based Public Auditing for Recreating Impaired Chunks in Cloud Depository	K-FIST L2	28.2.2022	9,92,000	
	Ms.Sowmya Sundari L K	Cyber-Physical Systems in Digital Twin Applications	Faculty Development Programme For Engineering College Teachers (FDP-ENGG)	28.2.2022	82,000	
	Dr Geeta C Mara	IoT: End to End Communication	Faculty Development Programme For	28.2.2022	1,40,000	

			Engineering College Teachers (FDP-ENGG)			
2	**School of Civil Engineering**					
	Dr. VIGNESHWARAN S (PI)	Application of Geospatial Techniques in Urban Planning and allied areas	SERB - KARYASHALA		3,00,000	
	Dr. VINOD N TAMBURI (Co. PI)					
	Pavithra M P	Project Title: Study on use of natural clay liner with additives for Landfill in Rural Systems of Sustainable Wastes Management	KSCST		6,000	
	Pushpa Lumina	IOT based Smart Waste management system using Arduino	KSCST		6,000	
	Dr. Avinash.H.T.	Low cost processing technique of Reclaimed Asphlat Pavement	SERB-Empowerment and Equity Opportunities for Excellence in Science		15,00,000	
	Dr P Shivananda	Stabilization Of Black Cotton Soil (Swelling Clay) Using Nano Materials For Roads	KSCST		6,000	
	Dr P Shivananda	Experimental Study On Manufacturing Of Thermally Insulated Geopolymer Concrete Using Waste Such As Flash And Guys To Minimising The Global Warming Potential	KSCST		7,000	
	Sindhoora.c	experimental study on developing light weight,thermal resisting mycelium bricks for its microstructural and mechanical properties	KSCST		7,000	
	Dr. Srikanth	Proposing Safe and Suitable Bicycle Routes to Integrate Cycling and Public Transport Systems	DULT, Govt K		15,00,000	
	Dr. Sumant Kulkarni (PI) Prof. Bhavana B. (CO-PI)	Material Properties of RC Sections under Axial and Flexural Loading	KSCST		1,50,000	
	Dr. M.A Nagesh (PI) Mr. Nanjunda K N (CO-PI)	Manufacture Of Paver Blocks Using Waste Plastic & M-Sand	KSCST		5,00,000	

	Mr.Prashanth N & Dr.Y Ramalinga Reddy	Studies on Implementing of Plastone Blocks	KSCST		5,00,000	
	Dr Harinath S (PI) and Mr. Srinidhi S U (Co-PI)	Surface Water Quality analysis in Selected Sites of Vrishbhavathi River in the vicinity of Bengaluru city	KSCST		5,00,000	
	Dr Harinath S (PI) and Mr. Srinidhi S U (Co-PI)	Study and Modelling of Indoor Air Pollutants in subterranean structures	KSCST		5,00,000	
	Sanjay Raj. A, Dr K Praveen and Bhavana B	Developing Environmentally Sustainable, Concrete Blocks for Eco-friendly Multi Hazard Resistant Construction Technologies and Habitat Solutions.	KSCST		5,00,000	
	Dr. Vinod N T & Mrs. Pavithra M P	Evaluation Of Pyrolyzed	KSCST			
		Areca Husk To Remove Total Nitrogen From Landfill Leachate			2,90,550	
	Dr. P.Shivananda (PI) Mr. Raghunandan Koppad. (CO-PI)	Optimization for Horticulture Crops using IoT	KSCST		4,99,000	
	Dr. Kannam Praveen & Dr. Y Ramalinga Reddy	Studies on dynamic Behaviour of Sustainable Concrete	KSCST		4,60,000	
	DR. Avinash.H.T.	Feasibility study on agro based residue for high volume flyash concrete	DST		10,00,000	
	Mrs.Shylaja N	Behavior of basaltfiber reinforced high performance concret with metakaolin and silicafume subjected to elevated temparature	KSCST		4,50,000	
	Mr.Raghunandan Koppad	Performance Evaluation Of Minor Irrigation Tanks In Selected Villages In Parts Of North Karnataka	Department Of Minor Irrigation, Govt. Of Karnataka		5,25,000	
	Dr.S.Madhura, Mrs Preethi.S, Ms Madhu B E	Evaluating the performance of green concrete: A sustainable approach.	KSCST		2,15,000	
3	**School of Electronics & Communication Engineering**					

	Dr. M Devanathan, AG Anju (R18EC001),Akash G (R18EC013),Arjun S (R18EC031),Ashwin Alex George	Multipurpose Battery Swapport And Charging Station For Autonomous Drones In Defence And E-Commerce Sectors	Karnataka State Council for Science and Technology (KSCST)	05th January 2022	54,329	Six Month
	Dr Karthik Rajendra, Dr Kirankumari Patil, Dr Mohammed Riyaz Khan, Dr Sowmya S	Technology Enabling Centre – REVA University	DST	31-01-2022	1,70,04,181	5 Years
	Dr. Rajashekhar C. Biradar, Dr. Gyanappa A. Walikar	Disaster management system for on-demand applications : IoT-based solutions.	DST, Division-Technology Development Transfer	14th January 2022	43,76,500	03 Years
	Dr. Rajashekhar C. Biradar, Dr. Gyanappa A. Walikar	Center of Excellence for Internet of Things : Establishment of Multidisciplinary Innovative Center	VGST, Government of Karnataka	20-02-2022	20,37,876	3 years
	Dr.Veena K N, Dr Karthik Rajendra	Design and development of Smart Low-Cost Nebulizer for Effective Aerosol Drug Delivery for Elderly with Artificial Intelligence	DST	14-01-2022	24,87,214	3 years
	Dr. Gyanappa A Walikar	Awards for Research Publications	VGST, Government of Karnataka	02-04-2022	3,00,000	NA
	Dr. Rajashekhar C. Biradar, Dr. Karthik Rajendra, Dr. Geetha D. Devanagavi	Design and Development of a Versatile Locomotion System based Quadruped Wheel-Legged Robot for Multiple Applications using Machine Learning Techniques	DST	14-01-2022	31,17,000	3 years
	Dr.R V Siva Reddy, Dr.Bharathi S H	Faculty Development Program on Implementation of ServiceLearning in Eng	VGST, Govt.of Karnataka	02-04-2022	1,70,000	within three months
	Dr Karthik Rajendra	Preparation of effective microbial formulation for electronic waste management	DST	27-01-2022	26,19,350	2 years
	Dr T.S.Jayadeva, Dr Rajashekar C. Birdar	Center for research and Innovation in RF/microwave for 5G and Wireless communication		21/02/22	20,00,000	2 yers

	Dr.Venkatesha ppa, Prof. Anitha Kumari R D	Design and Development of Plant Automatic disease detection and inteligent pest control system in Agriculture	VGST	20-02-2022	15,00 ,000	3 years
	Dr.R V Siva Reddy, Dr.Bharathi S H	Faculty Development Program on Implementation of ServiceLearning in Eng	VGST, Govt.of Karnataka	04-02-2022	1,70, 000	within three months
	Dr. Rajashekhar C. Biradar, Dr. Nikhath Tabassum	FDP on Industrial IOT- A new revolution	AICTE	06-05-2022	3,00, 000	2 weeks
	Dr T.S.Jayadeva, Dr Rajashekar C. Birdar	Center for research and Innovation in RF/microwave for 5G and Wireless communication	VGST,	21-02-2022	20,00 ,000	2 yers
	Dr. Gyanappa A Walikar, Dr. Rajashekhar C. Biradar	Science and Technology Intervention in Improving the Health and Holistic Development of Tribal Communities in Hunsur taluk, Mysore district of Karnataka	DST	22-07-2022	3,34, 15,00 0	3 years
	Dr. Rashmi Priyadarshini B K, Dr. Mrinal Sarvagya	X Band Modular Array For Drone Detection And Tracking Radar		28-02-2022	19,89 ,000	2 years
	Dr. Gyanappa A. Walikar	Research on the Role of Science and Technology in the Economic Growth of Tribes in France	SERB	22-08-2022		6month s
	Dr. Manjula R. Bharamagoudra, Dr. Amruth Purohit	AUTBOT: A Technological Intervention towards Therapy and Education of Autism Children	VGST	28-02-2022	12,27 ,000	2 years
	Dr.Veena K N, Dr. Karthik Rajendra	Design and development of Smart Low-Cost Nebulizer for Effective Aerosol Drug Delivery for Elderly with Artificial Intelligence	BIRAC	27-08-2022	38,64 ,819	3 years
	Dr. Manjula R. Bharamagoudra	Application for Award of Research Publications	VGST	28-02-2022	25,00 0	NA
	Dr. Gyanappa A. Walikar	International Travel Grant to attend the session chair at Fuzhou, China.	SERB	27-08-2022	4,50, 000	6month s
	Dr. P.I. Basaarkod	A cloud computing based machine learning framework fir sustainable and efficient agriculture system	SERB	24-02-2022	21,32 ,000	36 months

	Dr. Venkateshappa , Dr. Mahesh Chandra	Iot In Greenhouse Agriculture	KSCST	10-08-2022	5,00,000	2 years
	Dr. Gyanappa A. Walikar	Design And Development Of Object Based Flood Management Solutions For Smart City Applications	KSCST	14-09-2022	5,00,000	3 years
	Dr.Venkateshappa, Dr.Raganna &Dr.K M Sudarshan	Development of an Acoustic System for Detection and Classification for Drone and Birds	SERB	18-09-2022	29,93,226	3 years
	Dr. Venkateshappa , Dr.Shivanna	Role of IPR in Innovation Management for Academia in Industry colabration	KSHEC	06-10-2022	1,00,000	NA
	Dr. Venkateshappa , Dr.Ali Baig Mohammad	AI In VLSI and NANO Technology	CSIR	19-10-2022	2,50,000	NA
4	**School of Electrical and Electronics Engineering**					
	Dr.Ritesh Dash, Manish Bharat	Establishment of IoT Lab & Centre of Excellence	K-FIST(L1) VGST	27-02-2022	5,37,332	12 Months
	Dr.Jyotheeswara Reddy, Dr.Vivekanandan Subburaj	Design of High Voltage Gain DC-DC Boost Converter for Fuel Cell Electric Vehicle Application	RGS-F	27-02-2022	1,50,000	12 Months
	Dr.Bansilal Bairwa, Dr.Raghu C N	Development of Battery Monitoring System Using Machine Learning Approach	SERB	28-06-2022	49,08,566	36 Months
5	**School of Mechanical Engineering**					
	Dr. Sachinkumar	Artificial intelligence based smart welding	SERB - ASEAN INDIA Collaborative Research Funding	01-06-2022	20,00,000	24 Months
	Dr. Sachinkumar	Development of novel artificial intelligence-based high-speed friction stir welding/processing method for obtaining sound joints	SERB	02.05.2022	29,50,000	3 years
	Dr Hemanth K, Dr. Shamanth V	Mitigation of seismic induced vibration of Multistory storey structure using Magneto Rheological damper	SERB-CRG	27-02-2022		36 Months

	Dr Hemanth K, Dr. Shamanth V	Development of observer based robust controller for vibration mitigation designed for 3 storey benchmark structure and its force validation using Magneto-Rheological damper	ISRO-RESPOND	27-02-2022	40,59,640	36 Months
	Dr Hemanth K, Dr. Shamanth V	Additive manufacturing using Carbon allotropes	ISRO-RESPOND	17-05-2022	45,09,740	36 Months
	Dr B Somasundar	Experimental Investigation of High temperature Corrosion and Electrochemical corrosion behavior of HVOF Sprayed Coatings on ASTM SA213- T22 steel	CRG	28-04-2022	32,00,000	36 Months
	Dr Jegadeeswaran N, Dr B Somasundaram	Evaluation of HVOF sprayed NiCrAlY coating with CNT on boiler tube materials to combat hot corrosion	CRG	27-02-2022	33,80,900	36 Months
	Dr. Shamanth V, Dr Hemanth K	"Development of high Strength and Corrosion Resistant Dual-Phase Stainless Steels for Desalination Plants Pump by Direct Metal Laser Sintering Technique".	CRG	02-05-2022	40,84,000	36 Months
	Dr. S. Devaraj	Synthesis and characterization of Inconel 718 alloy powder produced by spray atomization process for gas turbine compressor casing application developed through selective laser melting technique.	CRG	02-05-2022	30,91,000	36 Months
6	**School of Computer Science & Applications**					
	Dr.Sasikala, Dr.Rajeev Ranjan	AI assisted IoT Enabled Smart Chair for Computer Professionals and Students to analyze health conditions	K2	24-02-2022	11,07,000	
	Dr.Hemanth.K.S, Dr.Anand Kumar	Recognition of Kannada Handwritten scripts using New Intelligent Approaches	K2	24-02-2022	5,31,228	
7	**School of Applied Sciences - Biochemistry**					
	Dr. Ramesh Kumar Kushwaha, Dr. Karthi N	Diabetes urinary tract bacterial susceptibility against multidrug at different glucose concentration and biofilm formation in in-vitro conditions	VGST	22.02.2022	4,80,000	3 Yrs

	Dr. Jayashree S, Prof Meghana MV	Prevalence Of Rheumatoid Arthritis in relation to Geo epidemiology And Sex: A Case –Control study among Karnataka population	VGST	23.02.2022	21,00,000	3 Yrs
	Dr. Sikandar Mulla, Prof. HN Deepa	Studies on characterization of microbial resistant/degradation of micropollutant	VGST	24.02.2022	30,00,000	3 Yrs
	Dr. Karthi Natesan, Prof. Pooja R Karkera	Culture-independent, qRT-PCR based approach in enumeration of sub-species specific Lactobacillus during curd fermentation	VGST	24-02-2022	5,76,000	3 Yrs
	Dr. Sharadamma N	Biochemical and functional characterization of Mycobacterium tuberculosis (H37Rv) novel nucleoid-associated proteins/transcriptional regulators.	VGST	22.02.2022	40,00,000	3 Yrs
	Dr. Jayashree S	Species specific detection and moecluar quantification of fermeted food product	Seed Money	28.02.2022	4,06,100	3 Yrs
	Dr. Karthi N, Dr. Jayashree S	Photocatalytic activity of metal nanocmposite in degradation of inductrial pollutant	Seed Money	28.02.2022	3,07,000	3 Yrs
	RAY Foundation & School of Allied Health Sciences	CSR Donation to M/S RAY towards purchase for medical equipments	CSR	25.03.2022	25,37,390	1 Yr
	Dr. V. Damodara Reddy	Identifying and targeting neoantigens linked to response for customized therapy via immune checkpoint blockade in hepatocellular carcinoma	ICMR	31.09.2021	37,00,000	3 Yrs
	Dr. V. Damodara Reddy	Development of high Protein and Low Carbohydrate food with anti-diabetic activity through Fortification	DST-Scheme for Young Scientists and Technologists	7.06.2021	44,00,000	3 Yrs
	Dr. V. Damodara Reddy	Identification and study of differentially expressed microRNAs and its functional Significance in the development of alcoholic liver disease.	ICMR-RA	25.05.2021	22,00,000	3 Yrs

	Dr. V. Damodara Reddy	Identifying and targeting neoantigens with computational methods which are response to personalized immune therapy in cancer.	ICMR-SRF	11.08.2021	20,00,000	3 Yrs
8	**School of Applied Sciences - Chemistry**					
	Dr. Sathish Reddy, Dr. Sunitha D V	Preparation of graphene-based photoelectrochemical sensor for detection of antibiotics in food samples.	Centers of Innovative Science, Engineering and Education (CISEE)		30,00,000	
	Dr. Nagendra G, Dr. Srinivas M	A LEGO approach for the synthetic studies towards peptidomimetics oligomers of Teixobactin	Karnataka Fund for Infrastructure Strengthening in Science & Technology (K-FIST L1)	24-02-2022	20,00,000	
	Dr. Shivanna M, Dr. Shivakumara S	Development of transitional metal phosphides for the electrochemical hydrogen evolution reaction (HER)	K-FIST L1		10,00,000	
	Dr. K. Ramakrishna Reddy	Cellulose Nano fibril reinforced Chitosan based composites for food packaging-study of antifungal and Biodegradable properties.	VGST-RGS/F		5,00,000	
	Dr. V Damodara Reddy, Prof. Madhusudana Reddy MB	Evaluation of anti-cancer properties of newly synthesized pyrazole compou nds using in and in vitro and vi vo studies	K-FIST-L1			
	Dr. Nagaraju D H, Dr. Madhususudana Reddy M B	Point-of-Care Testing of Vitamin D: Fabrication of the Device using Novel Nanostructured Conjugated Polymer Composites	Karnataka Fund for Infrastructure Strengthening in Science & Technology (K-FIST L1)		15,00,000	
	Dr. Srinivas M, Dr. Nagendra G	Study of Synthesis, characterization, and structural properties of Z-scheme and heterojunction composites for photocatalytic application	K-FIST L2		20,00,000	
	Dr. Anjaneyulu Ponnam, Dr. Madhusudana Reddy MB	Metal-Organic framework based heterostructures for bio interface applications	Special Call CRG-Exponential Technologies		49,13,840	

	Dr.Lakshmi.B, Dr. Sathish Reddy	Sustainable Materials For Oil And Grease Resistence Application	K-FIST L1 : Karnataka Fund for Infrastructure Strengthening in Science & Technology		14,90,000	
	Dr.Lakshmi.B,Dr. Nagendra G.	Analytical tools for Material Characterization - Objectives, Parameters & Process	FDP-Engineering: (One Time Grant) - 4-days workshop including 1- day industrial visit		1,20,000	
9	**School of Applied Sciences - Physics**					
	Dr.K Munirathnam	synthesis and preparation of perrovskites for hot charge carrier solar cells	SURE-SERB	27-02-2022	24,00,000	3 years
	Dr P Anjaneyulu	Nanosheet based devices for multifunctional applications	MeitY-Innovative R&D in emerging areas of Information Technology (IT)	09-10-2021	1,90,00,000	NA

Table – 4.3-4

Patents Filed, Published and Awarded
April 1st 2021-March 31st 2022

Sl. No.	Title Of The Patent	Investigators	Status	Year
I.	**School Of Computer Science & Engineering**			
1	An Ergonomic Smart Eye Designed For Reading And Objectdetection For Blind People Using Iot	Rajshri Arunachalam Mudaliar Dr. Prabhakar	Filed	28.04.2021
2	System And Method For Personalized Clothing Application Using Amodified User Based Collaborative Fi	Chakala Sai Venkat Farooque Azam Chejarla Teja Sundar Reddy Bojja Vamsi Kalyan Reddy Bekkem Gopi Amarnath Reddy	Filed	28.04.2021
3	System And Method For Recognition Of Car Number Plate Usingcomputer Vision Techniques	Gokul Dev Prof. Bindushree Dc Govind Prajapat G Mohit Akshay Kumar	Filed	20.06.2021
4	Iot & Ml Based Smart Irrigation System For Waterpump Controll And Notification Alert Using Raspberry Pi	Kavya NK Dr. Kiran Kumari Patil	Filed	20.06.2021

5	Assistive Device For Blind, Deaf, Anddumb	Prof. Sathish G C Keerthi Raj K B Himapoornashree K S Duddukunta Yeshwanth Kumar Reddy Lavanya J S	Filed	20.06.2021
6	RFID Based Health Monitoring System Usingiot	Madhu MA Dr. Shantala Devi Patil	Filed	20.06.2021
7	System For Classification Of Diabetic Retinopathy Usingconvolutional Neural Network	Goyal Raj Chandan. Raju Rakshita B. Biradar Vikas S. Praveena S. Dr. K Amuthabala.	Filed	20.06.2021
8	System And Method For Sign Language Recognition Usingconvolutional Neural Network	Prof. Manjunatha PC Reeshav Vaishnavi Das Vishwa Meti Veena V Yashwanth M Dr. Laxmi B Rananavare	Filed	20.06.2021
9	System And Method For Home Automation Using Smartai Assistant	Gaurav Suhag Prof. Bindushree Dc G Sai Charan G Sai Sandeep G Karthik	Filed	22.06.2021
10	System And Method For Fake News Identification In Webscraped Data	Dr. Laxmi Rananavare	Filed	03.07.2021
11	Recognizing Phishing Site Using Machine Learning. A Comparative Approach Using Multinomialnb & Logistic Regression	Aniket Singh Abhishek Nigam Ashish Kumar Behera Akansh Srivastava Supreeth.S	Filed	16.07.2021
12	A Novel Method For Fruit Detection And Calorie Estimation	Jyoti Chalikar Meenakshi Sundaram A	Filed	22.07.2021
13	System And Method For Disease Prediction And Medicine Recommendation	Nikhilesh Kotha Revanna Horrati Venkata Vikas Chandra P Dr.Sasidhar Babu Suvanam	Filed	23.07.2021
14	A Provably Method Of Secure Attribute Based Encryption Datatransmission For Internet Of Medical Thi	Santhosh O Dr.Sasidhar Babu Suvanam	Filed	26.07.2021
15	A Safety Device For Detecting Attacks	S. Manvi, Sunil Kumar; Sathish, G. C.; Prasad K. S., Venkatesh; K., Anitha; S. K., Gangadhar And C. V., Nagendra	Filed	15.08.2021
16	Artifical Intelligence For Detection Ofcounterfiet Currency	Dr.Sowmya S, Dr Ashwinkumar U M, Registrar	Filed	05.10.2021
17	A Novel Tracker To Catch Chain Snatcher – Mems Technology	Dr.Sowmya S, Registrar	Filed	05.10.2021
18	A Novel Ml.Ai Non.Invasive Advi Jeeva Sevaka For Blood Diseasedetection Using Mems Sensor Technolog	Dr.Sowmya S, K Chethan Kumar C, Registrar	Filed	29.10.2021
19	A Novel Robust ADVI Jeeva Rakshaka For Infants In Early Predictionof Blindness Using MEMS Incubator	Dr.Sowmya S, Gagan J, Registrar	Filed	29.10.2021
20	PEDOT.Mosx Cnts Aerogel Based Electrochemical Sensor For Detection Of Dopamine.	Dr. Sathish Reddy, Dr Lakshmi, Dr. Nagendra G, Dr. Shivanna M	Filed	13.7.2021
21	Millets, Ragi And Sprout Containing Immuno.Boosting.Based Protein And Fiber Rich Powder And Drink For Different Age Groups	Dr. B. Lakshmi, Dr. Satish Reddy, Dr. Nagendra G, Dr. Sunitha DV, Dr. Damodar Reddy, Dr. Veena V	Filed	30.6.2021

22	System And Method For Predictive Analysis And Comparison Ofvarious Models On Esports Competitions	Nair Adarsh A. Hotagi Aniketh Vishwanath Mateen Abdul, Kumar Ankit, M Kiran	Publised	10.09.2021
23	SHOP CHEAP. An Inexpensive And Easier Way Of Shopping	Rajat Hosurkar Anjali Sharma Rahul Ranjan Raj Adarsh Nair Dr. Ashwinkumar U. Motagi	Publised	26.11.2021
24	System And Method For Iot Based Healthmonitoring	Arnav Bahuja Aarthi Adarsh Shivam Archana Shivakumar Prof. Ananda Shankar A (School Of CSE)	Publised	26.11.2021
25	System And Method For Crowd Monitoring Using Computer Vision Technique	Dabbara Swetha Dr. Meenakshi Sundaram Chaithra S Darshini N Bontha Gowthami	Publised	29.10.2021
26	Cloud Integrated Jacquard Deployment And Testtoolkit (CJ.DATT)	Dhruvakumar C Ramachandra Dr. Prabhakar M	Publised	26.11.2021
27	System And Method For Automation Of Database Replication Andsentiment Analysis Of The Data	Gajanan Panchkumar Naik Dr. Ashwin Kumar Motagi	Publised	26.11.2021
28	Low Latency Warmup Time For Real.Time Applications Inserverless Computing	Manjunatha S Dr Prabhakar M	Publised	26.11.2021
29	System And Method For Truth Discovery In Socialmedia Big Data	Nirupama K S Prof Akram Pasha Greeshma Reddy Sree Chandana Sai Roopa	Publised	06.08.2021
30	NFC & Cloud Framework Based Next Generation Vehicle'sDrivers Profile Management	Nitin Narayan Shelar Dr. P V Bhaskar Reddy	Publised	26.11.2021
31	System For Asynchronous Execution On Edge Nodedevices	Pratyush Singh Rithik Kumar Jha D Sai Krishna Dr. K. Amuthabala Rohit Raj	Publised	26.11.2021
32	A System For Agile Impact Based Testing That Predicts Testingstrategy Based On Business Impact	Sachin Venkatesh Kodagali Dr Venkatesh Prasad KS	Publised	26.11.2021
33	System And Method For Irrigation Usingsolar Based Agribot	Sankar Sreenath Geetha B Rudraraju Saikarthik R.Devendranath Reddy P.Shiva Kishore Reddy	Publised	29.10.2021
34	System And Method For Smart Parking System Usingrfid Technology	Sanketh M V P Akhileswar P Rithvik Reddy Soumyalatha Naveen	Publised	13.08.2021
35	Reforming The System Of Online Learning Using Aws Autoscaling And Ai Methods	Sawan Kumar Supreeth S Sachin Kumar Revanth	Publised	06.08.2021
36	System And Method For Extracting Relevant Data From Documentsusing Redoc With The Help Of Google Te	Sha Abdul Khudus Shaarun Ajish George Shad Danish Akhtar Manasa S.B Prof. Nikhil Tengli	Publised	20.08.2021
37	System And Method For Recognizing Handwrittencharacters Using Ocr And Converting Into Tts	Yerrabolu Sailendra Chakravarthy Reddy Rohit Singh Prof. Manju More E	Publised	26.11.2021

38	System And Method For Feedback System For Employees Through Niles Chatbot	Sharlene Rodrigues	Publised	20.08.2021
39	System And Method For Text Generation Tool For Writingassistance Using Transformer	Baid Shubham Rajeshbhai Jalay Rupera Agarwal Shubham M Kiran	Published	10.09.2021
40	System And Method To Promote Localised Business Usinghyperlocal Delivery System	Singh Shubham Kumar SAURAV SHIVENDRA Ghosh Sriyansh Jain Suhani M Kiran	Published	10.09.2021
41	System And Method For Research Bolster: A Digitallibrary For Assistance	Sirisha V Smitha T M Tanuja S P Ambika B J	Published	26.11.2021
42	System And Method For COVID.19 Prediction Using Human X.Raysbased On Convolutional Neural Network	Snehasish Banik Smit Soni Shubham Kumar Giri Shiwani Sailaja Thota	Published	20.08.2021
43	System And Method For Basic Emotion &Sentimental Tracking	Suman Kalyan Giri Suchet Bhakhan Shubham Kumar Nayak Singam Mohit Reddy Dr Meenakshi Sundaram	Published	29.10.2021
44	Machine Learning Based Method To Design A Facial Emotiondetection And Chat Bot System	Tanisha Majumder Prof Vinay Kumar M Kajal Vijay B Santhosh S R	Published	29.10.2021
45	Realtime Anti.Spoofing System For Face Detection Including Covidprotocols Using CNN And Sensors	Amoolya M Amrutha B P Ambika Y N Alok R Patil Thirumagal E	Published	16.07.2021
46	An Ai Based System For Glucose Monitoring And Determining Compliance	Ms.M.Prabha Ms.R.Bhavani Dr. Manish Upadhyay M.Vijayaragavan Mrs.M.Devika Rani Dr. T. Prasanth Dr. S. Vijayalakshmi Dr.S.Sharon Priya Kakirala Durga Bhavani Mr.A.Muthuraman	Published	11.06.2021
47	System And Method For Secure And Verifiable Access Control Scheme For Data Security	Manoj Kumar Lingam Priyanka Bharti Pooja J Rajamani Namratha D P	Published	26.11.2021
48	Process For Classification Of Cancer Gene Expression Data	Prof. Nimrita Koul Dr. Sunilkumar S Manvi	Published	23.07.2021
49	Process For Feature Selection Based On Inference Of Gene Regulatory Networks	Prof. Nimrita Koul Dr. Sunilkumar S Manvi	Published	23.07.2021
50	Process For Organ Donations Using Blockchain Technology	Prof. Nimrita Koul Dr. Sunilkumar S Manvi	Published	30.07.2021
51	Improved Signum Error Lms Method For Directions.Of Arrival Estimation Of Radio Signals Using Rotational Invariance Technique	Dr. Sunilkumar S Manvi	Published	16.07.2021
52	System And Method For 3D Restaurant Menu Usingvirtual Reality	DR. Arun Biradar, Farooque Azam, Registrar, Rohini Raja	Published	26.11.2021
53	System And Method For Identification Of Parkinson's Disease Using Deep Neural Network.	Dr Arun Biradar, Farooque Azam, Registrar, Bhavna N	Published	26.11.2021
54	System And Method Smart Calculation Using Edge Computing	Nagashree N, Farooque Azam, Yerriswami T, G Jawahar, Registrar, Naveen Ghorpade	Published	26.11.2021

55	A Novel Approach For Blood Antigens Estimation Usingmicroelectronics	Dr.Sowmya S, Dr Srinidhi N N, Registrar	Publised	05.11.2021
56	System For Privacy Preserving Biometric Based Secure Data Access And Public Auditing In Cloud Computing	Dr. Parashuram Baraki, Farooque Azam, Ravikumar, Registrar	Publised	26.11.2021
57	Soilless Agricultutral Monitoring And Controlling Based On Iot	1 . Dr.M. Sudha 2. Dr.A.Meenakshi3 . Anooja Ali 4 . A.Ajil 5 . Dr. L.Arun Raj 6 . Dr V P Gladis Pushparathi	Publised	11.06.2021
58	An Iot Based Smart Farming System For Farmers	Dr. Ayyasamy S Dr. Devanathan M Anwar Basha H Neelam Malyadri Reva University	Publised	3.12.2021
III.	**School Of Computing & Information Technology**			
1	A.Q.U.A: Automated Questions Uniquearrangement	Akanksha Sharma Adarsh Anand Saket Savarn Dr. Sunil Kumar S. Manvi	Filed	28.04.2021
2	A System And Method For Monitoring Facial Emotions And Behavior Using Deep Neural Network	Reddy, Raghavendra; Reddy Chintam, Bindu Bhargava; Nagasai Teja, Maram Venkata; Sumanth, M; Siddhardha Reddy, Loki Reddy Sai; Kumar U M, Ashwin; Pasha,Akram; Lovesum S P, Jeno; Thota, Surekha And G, Shruthi	Filed	08.05.2021
3	Cost.Effective Physicochemical Attribute Based Quality Assessment Of Fruits And Vegetables	Dr. Vishwanath Y, Gothami S	Filed	28.05.2021
4	A System And Method For Real Time Sign Language To Speech Converter	Reddy, Raghavendra; U M, Ashwin Kumar; K Patil, Ashok; Sundaram.A, Meenakshi; Rananavare, Laxmi B; G, Sucheth; Surve, Mithun; Awati, Sharan; A B, Shashidhar; Bhulakshmi, D	Filed	29.05.2021
5	Inference Of Gene Regulatory Networks Using Information Theoreticmeasures And K.Means Clustering	Arpitha S Dr. Sunilkumar S Manvi	Filed	20.06.2021
6	Music Generation Using Lstm Neuralnetwork	Asad Ahmad Dr. Jeno Lovesum S P Amal Mirwaiz Avanish C S Aravapalli Pavan Kalyan	Filed	20.06.2021
7	System For Fake News Detection Using The Novel Stancedetection Model	Juveria Fatima Jackson Sunny Himanshu Ranjan Harsha Wardhan Archana B. Shilpa V	Filed	20.06.2021
8	System And Method For Credit Card Frauddetection	Shalini Tiwari Kumud Sharma Malpani Vijay Rakesh Manish Kumar Mahamad Shafeek	Filed	20.06.2021
9	System And Method For Enhanced Education Throughaugmented Reality	Parvataneni Yuvaratna Dr.M Prabhakar Mohith Tadakara Reddy K Diresh Kumar Reddy Kotha Suraj Babu, Student	Filed	22.06.2021

10	System And Method For Game Development Using C++ Andunreal Engine4	J.A. Shehan Silva Dr. Rohini G Hemanga Borpatra Gohain Pooja K.N Chilaka Syamchand	Filed	23.06.2021
11	System And Method For Applying Filters In Beauty Appdevelopment Using Image Processing	Divya M Prof. Rashmi C Jahnavi Samyukta B	Filed	14.07.2021
12	System And Method For Driver Drowsiness Detection System Using Machine Learning	K R Dhrushtitha Prof.Lithin Kumble Charan M Deepak R Budge Manjunatha	Filed	22.07.2021
13	Predicting Revolving Credit Balance. A Machine Learning Approach	Dr. Geeta D. Devanagavi, Suchitra, Kartikcholachgudda Saravanan	Publised	23.04.2021
14	Secure Authentication Scheme For Telecare Medicine Information Systems Using Non.Commutative Algebra	Dr. Muthukumaran, Dr Lakshminarayan	Publised	20.08.2021
15	Efficient Signcryption Schemes For Iot System Based On Near.Ring Ofom Formulations As The Soil.Free Medium In Burgeon Plants Cultivation	Dr. Muthukumaran, Dr R Murugesan	Publised	20.08.2021
16	Optimizing Framework For Carcinoma Cancer Type Using Deep Reinforcement Learning Technique	Dr. V. Muthukumaran,	Publised	01.10.2021
17	Scan Data Classification For Diagnosis Of Alzheimer Disease Using 3D MRI Slices By Convolutional Neural Network	Dr. V. Muthukumaran,	Publised	01.10.2021
18	System And Method For Password Encryption.Decryption Basedonline Voting System Using OTP	Anuj Aditya Nirpal Singh Matadeen Singh Ayesha Begum M Ambika BJ	Publised	03.09.2021
19	System And Method For Prediction Of Loan Approval Usingmachine Learning	Prof. Vani K Anusha G G Tanmayee K Thanusha Reddy G Roopa	Publised	26.11.2021
20	Fire Detector And Extinguisher Robotwith Alerting	Swati S. Mathpati Shivani Sharma Srilatha M N Soumyashree D S Prof. Ajil A	Publised	26.11.2021
21	Personality Prediction Using Django And Machine Learning	Srinivasarao Dhanuvakonda Dr. G Partha Sarathy	Publised	09.07.2021
22	System And Method For Cloud Based Project Repository	M.L.Shree Charan Reddy2.Tanuja K3.Muthyala Vengalreddnanda Venkatesh5. Nayanashree N	Publised	26.11.2021
23	Design And Implementation Of Efficient Algorithms For Content Based Image Retrieval Using Local Patterns Based Feature Descriptors	1 . Dr. Bhaskar Reddy P.V. 2 . Dr. M Prabaker 3 . Dr. J Manoranjini 4 . Dr. J Sasi Bhanu 5 . Y J Sudha Rani 6 . Anil Kumar Saggu Renuka	Publised	11.06.2021
24	Network Environment Based Dynamic Power Management And Mobileplatform Policy Enhancement In User.Ac	Dr Vishwanath Y Et. Al	Publised	30-09-2022
IV.	**School Of Civil Engineering**			

1	Effect Of Plastic On Microstructure Of Binary Blended Self Consolidated Concrete	Dr. Chunchu Balaram Krishna, Dr. Seelam Srikanth Reddy	Publised	02.04.2021
2	Intensification Of Mechanical Properties Of Cement Composites Using Carbon Materials	Jayachandra, Dr. Y. Ramalinga Reddy	Publised	16.07.2021
3	Development Of Lane Change Models Of Mixed Traffic Through Microscopic Simulation Model	Dr. Seelam Srikant Reddy	Publised	26.3.2021
4	Effect Of High Volumes Of Ground Granulated Blast Furnace Slagon Strength Of The Concrete	Dr. Seelam Srikant Reddy	Publised	9.4.2021
5	Operating Speed Prediction Models For Multilane Interurban Highways	Dr. Seelam Srikant Reddy	Publised	16.04.2021
6	Optimal Water Management Practice For Cropping Patternunder Hemavathy Reservoir	Dr. Y. Ramalinga Reddy, Dr. Seelam Srikanth Reddy	Publised	23.04.2021
7	Development Of Non.Dimensional Equations For Design Ofcomposite Plate Girder	Dr. Y. Ramalinga Reddy, Dr. Seelam Srikanth Reddy	Publised	30.04.2021
8	Optimization Of Cropping Pattern Underpennaki Tank	Dr. Y. Ramalinga Reddy, Dr. Seelam Srikant Reddy	Publised	07.05.2021
9	"Development Of End To End Supported Reinforced Earth Embankment"	Dr. P. Shivananda	Publised	25.6.2021
10	Development Of Artificial Angular Aggregate Using Industrial Waste	Sindhoora C	Publised	16.07.2021
11	Experimental Study On Geotechnical Properties Of Soil With Incorporation Of Biopolymers	Sindhoora C	Publised	16.07.2021
12	Low Cost Automatic Irrigation System Using Soil Moisture Sensors	Pavitra M P	Publised	16.07.2021
13	Use Of Waste Plastic In Paver Blocks	Dr. M. A. Nagesh	Publised	25.06.2021
14	IOT Based Water Quality Management Using Arduino	Pushpa Lumina	Publised	16.07.2021
15	Hybrid Effect Of Steel And Glass Fibers On Nano Silica Based High Strength Self Compacting Concrete	Dr. Praveen Kannam, Dr. Seelam Srikanth Reddy	Publised	16.07.2021
16	Removal Of Heavy Metals Lead And Arsenic From Water Using Groundnut Shell Activated Carbon	Prashanth N, Dr. Y. Ramalinga Reddy	Publised	25.06.2021
17	Assessment And Modelling Of Pedestrian Crossing Speed At An Uncontrolled Mid.Block Section Considering Pedestrian And Vehicular Characteristics	Kanimozhee SJ& Dr. Srikanth Reddy	Publised	25.06.2021
18	Iot Based Flood Detection And Suitable Evacuation During Pandemic	Dr. Rajashekhar S Laddimath, Et Al	Publised	02.07.2021
19	Cost Optimization Of Flexible Pavement For Conventional And Stabilized Subgrade Using Bio Enzyme	Nandini D N	Publised	16.07.2021

20	To Explore The Quality Of Drinking Water In Devanahalli Tank Using Arc.GIS	Mrs.Pallavi	Publised	16.07.2021
21	Performance Evaluation Of Fabricated Venturi Injector Foroptimizing The Water Use And Fertigation Efficiency Through Micro.Irrigation	Dr. Rajashekhar S Laddimath	Publised	16.07.2021
22	Vertical Rainwater Filter Using Chemical And Biological Media	Ajay Bhaskar Reddy, Dr. Y. Ramalinga Reddy, Jayachandra	Publised	16.07.2021
23	Use Of Coal Ash To Manufacture Mudbricks	Dr. Y. Ramalinga Reddy	Publised	16.07.2021
24	Energy Harvested Using Piezoelectric Technology For Roads	Nikita Anil Moodi	Publised	16.07.2021
25	To Explore The Influence Of Mineral Admixtures Like Fly Ash And GGBS In Pore Structure Of Concrete	Dr. T. M. Mohan Kumar	Publised	16.07.2021
26	Study On High Strength Concrete Behavior With Reduced Amount Of Portland Cement	Dr. Y. Ramalinga Reddy, Raghavendra YB, Dr. Seelam Srikanth Reddy	Publised	23.07.2021
27	Expression Between Observed UCS And Penetration Resistance Of Soiltreated With Lime, Cacl2 And Fly	Bomidi Varaprasada Rao	Publised	23.07.2021
28	Optimization Of Cropping Pattern Underpennaki Tank	Dr. Y. Ramalinga Reddy, Dr. Seelam Srikant Reddy	Publised	07.05.2021
29	Comparison Of Mechanical Strength Of Concrete With The Inclusion Of Natural Fibres Viz. Human Hair	Shylaja N	Publised	6.8.2021
30	Development Of Empirical Formulas To Determine The Shear Planes	Nanjunda K N	Publised	6.8.2021
31	Equations For The Relation Between Differential Free Sweel Index [DFSI] And Optimum Moisture Content [OMC] As Well As Maximum Dry Unit Weight [MDUW] Of Lime Treated Expansive Soils	Dr Bomidi Varaprasad Rao REVA University	Publised	04.02.2022
VI .	**School Of Electrical & Electronics Engineering**			
1	Novel Cazr(PO4)$_2$ Nanophosphor Materials Having Improved Properties By Solid State Synthesis Process	Dr. Madesh Kumar M, Dr. Prakash Babu	Filed	06.09.2021
2	Voice And Hand Gesture Controlled Robotic Vehicle	1 . Himabindu N 2 . Dr. Santoshkumar Hampannavar 3 . Sailaja Thota 4 . Nethra K 5 . Burri Ankaiah 6 . Dr. Bansilal Bairwa	Publised	30.07.2021
3	Digitally Alert And Insightful Attendance Monitoring Module For Institutional Applications	Sujo Oommen, Ananda M H, Mahesh Kumar, Burri Ankaiah	Publised	01.01.2021
4	Fixed Wing Aircraft (Fwa) For Multi.Purpose Spraying In Agricultural Application	Aditya Dileep Nair , Sujo Oommen , Abhishek K, Akshatha M Vastrada, Deepak Ushadevi	Publised	29.01.2021

5	Distribution System Rendition With Single Distributed Generation Sources By Network Concert Improvement Inventory.	Burri Ankaiah, K. Lokeswara Rao, N Himabindu, Dr.Rajashekar P Mandi, Dr.Santoshkumar Hampannavar, Dr.T.Rama Subba Reddy	Publised	26.02.2021
6	Smart Power Switching & Monitoring System Using Android Application	K.Nethra Christina Sundari V N Himabindu	Publised	23.04.2021
7	Design And Development Of Contactless Thermal Scanner.	Sujo Oommen, Akhil P H Akashthabaj Dheeraj S Aman Irshad	Publised	11.06.2021
8	Phase Shifting Transformer Application To Reduce Power Congestion And Loop Flows In Interconnected Power Systems	Ananda M H Dr. M.R. Shivakumar	Publised	11.06.2021
9	Bifacial Buck Boost Power Converter With Charging Facet For E.Bike	Gopinath A Nagesh B K Sudhakar Rao P	Publised	11.06.2021
10	Flood Rescue Operation Using Intelligent Drone For Supporting Disaster Management	Mahesh Kumar Dhanush P Shetty Bharath Rao N Bhargav S Hemanth L	Publised	11.06.2021
11	Smart Garbage Collection Vehicle	Divya B V, Srivishnu S, Shree Hariharan P, Thrilok G, Thameem M	Publised	25.06.2021
12	Fault Detection In Underground Optical Fiber Using Wi.Fi	Latha N Divya B V Ashwinikumari P	Publised	09.07.2021
13	Modelling And Simulation Of Wireless Electric Vehicle Charging Using Solar And Wind Energy	K Nethra Dr.Bansilal Bairwa Christina Sundari V	Publised	02.07.2021
14	A Non.Isolated DC.DC Converter With High Gain In Continuous Conduction Mode Of Operation.	Doddabasappa N Akhil P H Dheeraj S Aman Irshad Akash V Thabaj Anil Kumar D B	Publised	09.07.2021
15	Performance Identification Method For HV Insulator Materials	Sreesha Achar. H. B Rajini. H Udaykiran.G. Ssaahithi.S Dr.Raghu.C. N Manish Bharat	Publised	02.07.2021

16	Implementation Of Web Of Things Based Smart Grid To Remotely Monitor And Control Renewable Energy Source	Dr.Raghu.C. N, Shalini SK, Shashi Kumar HK, Vidya, Shivaraya SK	Publised	09.07.2021
17	Design And Implementation Of Fast Charging System For Electrical Vehicle	Prof. Saahithi S Kavya K Kishore R Manasa R Nagesh	Publised	16.07.2021
18	A Method For Modular Multilevel Converter (Inverter) Open.Circuit Fault Identification And Positioning	Sujo Oommen Burri Ankaiah Mahesh Kumar Ananda M H Latha N Divya B. V	Publised	21.05.2021
19	Automated Coherent Submodule Fault Supervision System For Modular Multilevel Converter (MMC)	Ms. Sujo Oommen Dr. B P Divakar	Publised	16.07.2021
20	Voice And Hand Gesture Controlled Robotic Vehicle	Himabindu N, Dr.Santoshkumar Hampannavar, Sailaja Thota, Nethra K, Burri Ankaiah, Dr. Bansilal Bairwa	Publised	30.07.2021
21	Battery Swapping Mobile Service Station For Electric Vehicles Application	Dr.Bansilal Bairwa,Sujo Oommen, K Nethra, N Himabindu, Dr. Santoshkumar Hampannavar	Publised	13.08.2021
22	Solar Powered Auto Irrigation System	Sudhakar Rao P, Nagesh B K, Gopinath A, Vijay V, Sachin, Yaparla Venkata Akhil Kumar, Vattipalli Jithendra Kaushik	Publised	13.08.2021
VII.	**School Of Mechanical Engineering**			
1	Iot Based Autonomous Postpandemic Health Care Monitoring System	Prof.Praveen Math	Publised	12.03.2021
2	An Effective And Reliable Grid Connected Pv System With Battery For Uninterrupted Supply To Loads	Prof.Praveen Math	Publised	26.02.2021
3	Tooth Brush For Kids	Dr.Niranjan Hiremath, Siva S, Shikha Singh, Registrar	Publised	26.04.2021
4	Smart Sanitary Roll Vending Machine	Dr.Niranjan Hiremath, Siva S, Shikha Singh, Registrar	Publised	26.04.2021

5	Women Safety Using Intelligence Of Things	Hanumantharaya R	Publised	23.04.2021
6	Design And Development Of Support Less 3d Printing System Using Fdm Technology	Dr. Suresha S	Publised	05.05.2021
7	An E.Vehicles Charging By Wi.Fi Pad By Using Iot And System	Varadaraj K R	Publised	18.05.2021
8	The Smart Factory Controlling System	Dr Ramesh Kumar S C	Publised	17.05.2021
9	Design And Development Of Support Less 3d Printing System Using Fdm Technology	Dr. Pramodkumar S K,Syed Anas,Vineeth Kumar D, Jeeva S, Kruthi J R	Publised	11.06.2021
10	Development Of Solar And Rain Drop Pressure Cell	Manjunatha L H, Shaikh Sufiyan Ahmed, Syed Arbaz Ahmed, Syed Nawaz Ahammed, Zabiulla K P	Publised	02.07.2021
11	Novel Internet Of Things Based Artificial Intelligence Approach To Health Care Monitoring & Controlled System	K.Sharan Teja Reddy	Publised	02.07.2021
12	Study Of The Behaviour And Performance Of A Solar Steam Turbine By Calculating Three Variants Based On The Available Technologies	Prof. Channabasav	Publised	02.07.2021
13	The Toxicological Aspect Of Biogas From The Anaerobic Digestion Of House Hold Waste	Prof. Balaji.S	Publised	25.06.2021
14	Machine Learning Based Energy Efficient Smart City Management	Prof. Madhu B P	Publised	23.06.2021
15	A System For Farmers Enablement Based On Artificial Intellignece And Block Chain	Dr.Shanawaz Patil	Publised	07.09.2021
16	Iot And Cloud Based Design And Development Of Smart Bus Management	Prof. Sachin Prabha, Sachin Prabha	Publised	16.07.2021
17	System For Development Of Non.Invasive Prenatal Testing (Nipt) Model Of Human Foetus Using Ai & Ma	Prof. Ashwini M V, Amit Swamy	Publised	30.07.2021
18	Design And Development Of Automatic Gear Changing Modelusing Electromagnetic Valves	Srinivas S, Girish H	Publised	13.08.2021
19	Modelling, Optimizing And Diagnosis Of Chiller System Using Machine Learning	Prof. N. NAGA SURESH BABU, B S Praveen Kumar	Publised	13.08.2021
20	Development Of Multi.Sensor Smart Robot For Intelligent Border Security Surveillance System	Dr. B SOMASUNDARAM, Yarrapragada K S S Rao	Publised	08.06.2021
21	Artificial Intelligence Based Autonomous ECG Monitoring System	Dr Raju B S, Sivasankari.S	Publised	02.07.2021
22	Design And Fabrication Of Pneumatically Engineered Anthropomorphic Carrier Exoskeleton (P.E.A.C.E)	Dr Jegadeeswaran N	Publised	05.11.2021
23	Fault Diagnosis Of Hot Forging Press In Industry Using Artificial Intelligence".	Dr. Vijee Kumar	Publised	13.08.2021

24	Biogas Production Using Kitchen Wastes With Rice Straws And Monitoring Using Ai	Prof. Deepak S A	Publised	09.10.2021
25	Utilization Of Solar System Using Iot Or Industrial Application 4.0	Prof. Karthik.S	Publised	16.07.2021
26	An Iot Based System For Detection Of Brain Cancer In Human Body	Dr Manjunatha L H	Publised	9.7.2021
27	Iot And Cloud Based Viral Detector Device “Microca”: Adapting Corona Virus And Other Deadly Pathogens	Dr. Manjunath G K	Publised	30.07.2021
28	Use Of Coal Ash To Manufacture Mudbricks	Dr. Y. Ramalinga Reddy	Publised	16.07.2021
29	Iot Based Solar Powered Automated Waste Compactor	Dr.Shanawaz Patil	Publised	16.07.2021
30	Optimization Of Human Manpower Using Robotics.Based Iot System In The Field Of Agriculture	Prof. Venkatesha B K	Publised	6.8.2021
VI II.	**School Of Multidisciplinary**			
1	A Wearable Electro Acupuncture Device For Coid Treatement And Its Method Thereof	Dr Mohammed Riyaz	Filed	15.05.2021
2	Design Of Green Technology Based Integrated Water Purification System	Dr R S Upendra, Dr Mohammed Riyaz	Filed	25.05.2021
3	Herbal Formulation With Virucidal Activity On Enveloped Viruses And Brpad.Spectrum Antibacterial Activity	Dr R S Upendra, Dr Mohammed Riyaz, Dr N M Venkataramana And Raghavendra S	Filed	29.05.2021
4	Herbal Formulation With Virucidal Activity On Enveloped Viruses And Broad.Spectrum Antibacterial Activity With Very Low Alcohol Conten	Dr R S Upendra, Dr Mohammed Riyaz, Dr N Venkataramana And Mr. S Ragavendra	Filed	29.05.2021
5	Low Frequency Generator For Biomedical Applications	Dr Mohammed Riyaz	Filed	31.05.2021
6	A Wearable Electro Acupuncture Device For Coid Treatement And Its Method Thereof	Dr Mohammed Riyaz Ahmed	Filed	16.06.2021
7	Smart Iot Connected Cost Effective Research And Industrial Grade Ph Meter	Dr R S Upendra And Dr Mohammed Riyaz	Filed	25.06.2021
8	Magnetic Treatment Of Irrigation Water	Dr Mohammed Riyaz Ahmed	Filed	27.06.2021
9	Compact And Smart Hand.Held Spirometer	Dr Mohammed Riyaz Ahmed	Filed	30.06.2021
10	Feasible Triple Layered Face Mask	Dr. Ramya M, Dr. Rs Upendra (Done With Reva As Applicant)	Filed	30.5.2021
X.	**School Of Applied Sciences - Biotechnology**			
1	Rapid Self.Diagnostic Assay For The Detection Of Trypanosoma Evansi Antibody’	Dr. Ligi Milesh	Filed	17.06.2021

2	Solid Phase Assay System For The Detection Of *Trypanosoma Evansi* Antibody'.	Dr. Ligi Milesh	Filed	16.06.2021
3	Pen Side Monoclonal Antibody Based Diagnostic Assay For The Detection Of Trypanosoma Evansi Antigen	Dr. Ligi Milesh And Prof. Renuka Madhu	Filed	21.04.2021
4	Immunoassay Based Detection System For *Trypanosoma Evansi* Infection And Its Related Compositions'.	Dr. Ligi Milesh	Filed	22.06.2021
5	Nano Particle Embedded Diagnostic Assay For The Detection Of Viral Infection'	Dr. Ligi Milesh And Prof. Renuka Madhu	Filed	27.04.2021
6	Nano.Based Microbial Encapsulates: A Tool For Environmental Remediation Of Parabens	Dr. Prabhakar Mishra And Dr. Santosh Anand	Filed	29.7.2021
7	Phyto.Mediated Curcumin Decorated Gold And Silver Nanoparticles For Biomedical Applications	Dr. Veena V	Publised	9.4.2021
8	Iot Based Smart Lighting System For Five Different Studio Typed Smart Houses	Mrs. Swathi Pai M	Publised	11.6.2021
9	Development Of Kit For Plant.Based Seed Coatings To Aid Inhibition Of Seed Borne Infections For Value Added Crop Cultivation	Dr. Veena V	Publised	16.7.2021
10	Bigdata For Secure Email Spam Filtering	Mrs. Swathi Pai M	Publised	13.08.2021
11	System For Mine Safety Using Multigas Detector Using Cloud Based Iot	S. Satheesh Kumar	Publised	23.07.2021
12	Phyto-Based Antimicrobial Organic Seed Coating For Controlling The Seed Borne Microbes In Organic Farming	Dr. Veena V	Publised	18.06.2021
XI.	**School Of Applied Sciences - Biochemistry**			
1	Understanding Vitiligo And Inducing Its Treatment Through Extract Of Moringa Oleifera	Dr.V.Veeraraghavan	Filed	22.10.2021
XII.	**School Of Applied Sciences - Chemistry**			
1	Mixed Metal Ligand Complexes Of Bromoisatin Derivatives Having Square Planar Geometry Acting As A F	Prof. Mamatha Mohan.	Filed	03.09.2021
2	Substituted Isatin Containing Mixed Ligand Complexes With Tetrahedral Geometry Acting As Catalyst In	Mamatha Mohan	Filed	11.8.2021
3	Functionalized Iron Oxide Based Heavy Metal Ion Sensor And Its Device Fabrication	Dr. D H Nagaraju	Filed	19.8.2021
4	M 1 Development Of Benzimidazole Based Metal Complexes For Multiple Applications	Dr. Nagarajaiah, Dr. Srinivas, Dr. Ramakrishna Reddy	Filed	26.7.2021

5	Ruthenium Single Atoms On Iron Oxide.Mwcnts Catalysts .Method Of Preparation And Their Hydrogen Evol	Dr. Nagaraju, Dr Shivanna, Dr. Shwetha	Filed	26.7.2021
6	Development Of Go.Cofe2o4 Composites With Different Ph Condition By Using Ph Meter	Dr. Srinivas M	Publised	30.7.2021
XII.	**School Of Applied Sciences - Physics**			
1	A Process For Preparing Enzyme.Free Electrochemical Glucose Sensor	Mr. H.J. Yashwanth, Dr. Hareesh K	Filed	22.07.2021
2	Robotic Arm To Prepare Simple Oxide Thin Films By Silar Method	Dr. Prakash Babu	Filed	10.8.2021
3	M 1 Design And Development Of Cost.Effective Nanocomposite Rubber Mat Resistant To Dust, Water, And Heat	Dr. Sunitha DV Dr. B. Lakshmi	Filed	30.8.2021
4	Low Gi Millets, Ragi And Sprout Containing Immuno.Boosting.Based Protein And Fiber Rich Powder And Drink For Diabetes	Dr. B. Lakshmi, Dr. Sunitha DV, Dr. Damodar Reddy, Dr. Veena V	Filed	6.7.2021
5	Electrochemical Based Lactate Detecting Sensor For Milk Quality	Dr. Hareesh K	Publised	03.09.2021
	School Of Applied Sciences - Mathematics			
1	Design Of Smart Healthcare Model For Medical Image Analyzing Using Deep Learning	Dr.Mahalakshmi	Publised	30.7.2021
2	Ai Based Healthcare Chatbot System Using Medical Treatment For Consulting Physician	Dr. Vishukumar , Dr. Vijaya Chandra Kumar	Publised	20.08.2021
3	Effective Learning Management System Enhanced With Internet Of Things	Dr.M. Saradha	Publised	25-02-2022
4	Intuitionistic Fuzzy Solid Assignment Problems For Multi-Attribute Decision-Making	Dr.M. Saradha	Published	04-03-2022
	School Of Electronics & Communications Engineering			
1	Cardiac Arrythmia Detection Using Navie Bayes And Decision Treeclassifier Models	Rashmi Priyadarshini	Filed	30.04.2021
2	Deep Learning Technique In Stenography With Multimedia Network Security For Health Care	Basarkod P.I, Veena K.N, Anupama A. Kori, Harsha R, Reva University	Filed	19.05.2021
3	Design And Implementation Of Soil Analysis Using Arduino And Quadcopter	Anitha Kumari R D	Filed	10.06.2021
4	A Method For Designing High.Speed Vedic Floating.Point Multiplier	Sai Venkatramana Prasada G S Dr. G. Seshikala Dr. Niranjana Sampathila Rashmi P C Chandra Singh	Filed	29.07.2021
5	Health Forbearing Using Computer Mouse	Dr.Ritesh Dash Adithya Ballaji Pavan B	Filed	05.07.2021

6	Design And Implementation Of Attendance Marking Camera	Dr. Nayana D.K., Aishwarya S, Bheemashankara, Girish D , Pittam Chandra Mouliswara Reddy	Publised	02.04.2021
7	Enhanced Bist Algorithm	Nongthombam Imocha Sing, Prashant V. Joshi, Sudharshan K.M.	Publised	02.04.2021
8	Design And Implementation Of Smart Farm Protector From Wild Animals And Human Intruders Using Ldr	Nayana D K, Swathi Subhash, Sushma S, Vanishree Dv, Gagana V	Publised	02.04.2021
9	Determination Of Variety And Quality Inspection Of Rice And Paddy Grains Using Image Processing And Machine Learning With Public Data Base	Deepthi Murthy T S ,Golakoti G V P Sai Ram , Chittamuru Cherishnav Reddy , K Satyendra	Publised	16.04.2021
10	Design And Implementation Of Scalable Wireless Sensor Network Beyond Wi.Fi	Wilfred J Vaz ,Mrinal Sarvagya	Publised	16.04.2021
11	Humanoid Robot With Surveillance And Virtual Voice Assistance	Neethu K N, Jai Sankar B Dayanand P Hari Prashanth P	Publised	23.04.2021
12	Gsm Based Sms Driven Automatic Display Notice Board	P I Basarkod, Pyreddy Siva Kumar Reddy, Pocha Abhilash Reddy, Pocha Aakash Reddy, N Ravi Prakash Reddy	Publised	23.04.2021
13	An Efficient Adaptive Beamformer For Cellular Communications	Dr. Veerendra Dakulagi , Dr. Vishwanath Bijalwan, Dr. Sunilkumar S Manvi, Prof. Nirmalkumar Benni, Dr. Shashidhara K.S , Dr.Prasanna G Paga , Pramod Benjwal , Mr. Banit Negi , Dr. Shailesh M L , Prof. Shobha I Hugar, Dr.Karunakara Rai, Dr.Krishnananda Shet, Rashmi N, B N Umesh	Publised	23.04.2021
14	Multiple Health Factual Data Measurements Using Portable Energy Efficient Iot Enabled Electronic Gad	Nandini K.P, Dr. G. Seshikala	Publised	23.04.2021
15	Multimodal Sentiment Analysis On Opinion Videosusing Hybrid Deep Learning Network	Dr. R. Venkata Siva Reddy	Publised	30.04.2021
16	Efficient Battery Management In Dc Micro.Gridsystem Using Dsp Control And Bidirectional Dc.Dcconve	Dr. R. Venkata Siva Reddy	Publised	30.04.2021
17	Real Time Image Processing On 3d Scanner	Dr. R. Venkata Siva Reddy	Publised	30.04.2021
18	Trust Based Standalone Traffic Facilitation System Forfirst Responders Using Vanet	Sathyaprakash B.P, Pratik S.Nilange, Prathabs, Pra Jwal P, Manojs.Ktitle	Publised	30.04.2021
19	Real Time Image Steganography Using Dna Technique	Manjunath G. Asuti, Somashekara Y C, Srinivas K, Sumant R H, Sunil Kumar. G	Publised	30.04.2021

20	Neuromorphic Based Handheld Portable And Battery Efficient Ecgelectronic Gadget	Prashant V Joshi, Sudharshan K M, Pavan S K, Shivanand Chidri, Kiran V R	Publised	30.04.2021
21	A Compact Ultra.Wideband Patch Antenna For Detection Of Breast Cancer Tumor	Mohan R R, Suman S N, Sridhar Raju M N, Yaswanth T, Raghu K, Subhash B K	Publised	30.04.2021
22	Hab (High Altitude Balloon) Satellite As A Transponder Forlander And Rover	Jhenkar M S, Kavya H S, Rashmi Ramesh, Manjunath H Havalappanavar, M Devannthan	Publised	07.05.2021
23	Multiple Object Recognition System	Dr. P I Basarkod, Nischitha C, Nandhini M, Surya H, Harshith M	Publised	07.05.2021
24	Iot Based Collision Avoidance System	Chandra Venkata Susanth, Bhavana Bhat, Bhavana Bhat, Borra Obula Reddy, Prabhat Kumar Panda	Publised	07.05.2021
25	"Hruday Rakshak". A Wearable Heart Attack Detector	Lohitha Singanamalla, Pobbathi Harshini, Marriboina Sireesha, V Sai Charan, Raji.C	Publised	07.05.2021
26	Design Considerations And Performance Analysis Of Low Power Successive Approximation Adc Using Split Capacitive Network Technique	Dr. R. Venkata Siva Reddy	Publised	07.05.2021
27	Conversion Of Handwritten Text To Digitesed Form Using Machine Learning	Chaitra Nayak, Sachin S Marnur, Pavithra R, Rohit B, P. Eshwar	Publised	07.05.2021
28	Nomad Haunter.An Unmanned Vehicle For Flora Faunasurveillance	Natara J Urs H.D, Varun Satish Suthar, Darshan Panwar, Varshitha Soumyaamrutha N, Varnitha V	Publised	07.05.2021
29	A Compact Metamaterial Penta Band.Reconfigurable Antenna For Wireless Applications	Subhash B K , Dr. Rajashekhar C Biradar , Harshitha M, Rachana H, Supriya Dagudu, Dr.Geeta D	Publised	07.05.2021
30	Smart Jacket To Maintain Social Distancing Antenna For Wi.Max, Wlan, Satellite Band And X.Band	Dr. Rashmi Priyadarshini B K, M Thirumal Anand, Kaushal Kaling, Keerthi H V, Madhu Chandrika B	Publised	11.06.2021
31	Fast Improved Vehicle Recognition Tracking Using Lprs	Sathyaprakash B.P, Pratik S. Nilange, Prathab S, Prajwal P, Manoj S. K, Dr. Roshan Zameer Ahmed	Publised	11.06.2021
32	Low Earth Orbit Satellite Tracking Using Automated Positioningof Antenna	Dr M Devanathan,Syed Saad Hussain, Vinod R, Praveen Kumar C, Mohammed Rahmathulla	Publised	11.06.2021

33	Iot Approach To Save Life Using Gps For The Traveller During An Accident	Dilna U, Abhishek M, Noumana Begum, Dudekula Roshni, Manik Prabhu	Publised	11.06.2021
34	Iot Based Smart Alarm System To Monitor Medication Of Elderlypeople And Patients	Bharathi S H, Rashmitha R, Shreevallabha A, Sachin R, Shreyas S	Publised	11.06.2021
35	Design And Implementation Of Private Cloud Storage Fororganization	Dr.Bharathi S.H, Venkatesh T, Ujwalkumar, Priyanka Patil, Vikas Naik	Publised	11.06.2021
36	Food Waste Management Using Mobile Application	Vasi Hemanth, Varshini V, Varsha C S, Jupalli Bala Ji, Nitya S	Publised	11.06.2021
37	Atmospheric Parameter Tracking Cansat Using Hab	Akash, Ashwin Alex George, Arjun S, A G Anju, Dr. Devanathan M	Publised	11.06.2021
38	Implementation Of Women Safety Electronic Jacket Using Iot	A. Raganna, Bheemireddy Ekanth Reddy, Salla Tharakeswar Reddy, Talluri Nandini, Sri Krupa Ch, Dr. Bharathi S.H	Publised	11.06.2021
39	A Compact Metamaterial Integrated Slot Patch Penta.Band Antenna For Wi.Max, Wlan, Satellite Band And X.Band Applications	P.Ezekiel Julian, Vinay D, Pramod Kumar, Muyisa Wasukundi, Ravikumar M G, Subhash B K	Publised	11.06.2021
40	Design And Analysis Of Octahedron Dielectric Resonator Antenna For S.Band Wireless Applications	Gundre Mohith Reddy, Bellam Sai Deepak, Kullayappa Manjunath Gari Shyamprasad, Muppala Yeswanth Varma, Sowmiya Bharani, Subhash B K	Publised	11.06.2021
41	Auto Maid: An Automated And Application Controlled Floorcleaning Robot	Divya.M.N, Mithun.S, Manohar Reddy. B	Publised	25.06.2021
42	Design And Implementation Of Intelligent Crowd Monitoringsystem	Akshitha Rai, Amrith M S, Ankur Sinha, Anuj Kumar Mishra, Dr. Manjunath R Kounte	Publised	25.06.2021
43	Real Time Monitoring And Detection Of Leakage In Water Pipelines Using Gsm Module	Deepthi Murthy T S, Golla Harish, Gunti Nikith, Godavarthi Swapna	Publised	25.06.2021
44	Dimer.An Android Application For Time Management And Goaltracking System	Thimmapuram Prathyusha, Pidugu Monish Abhivav3 . Ra Ji C	Publised	25.06.2021
45	Corporate Pooling Eco.Friendly System (Cpes)	Amareshwar Karatagi, Shubham, Babu Peter R, Keerthi Bai N, Ashwini P, Tangade Shrikanth	Publised	25.06.2021
46	Implemetation Of Micro Sterilizer Lamps	Sowmya C H, Divya M N, Nethra P, Nisha S, Karthik S	Publised	25.06.2021
47	Obstacle Avoiding Robotic Vehicle Using Arduino Uno	Dilna U, Indira Aradhya B. S, Rashmi K.U, Rohan Gowda G.C, Harshavardhan	Publised	25.06.2021

48	Advanced Safety Surveillance System For Indianrailway	Yeshashwini.B.A, Durga Lakshmi.M, Monisha K, Moumita Ruj, Anilkumar C.S	Publised	02.07.2021
49	An Intelligence Technique To Maximize Power Generation Using Solar Panel And Its Maintenance	Veena K N, Nikhita R Jalapure, Nayan Kumar M, Naveen Sai Chandra K, Harshavardhan T	Publised	02.07.2021
50	Smart Blind Assistant For Visually Impaired Person	Prashamshini.L, Prateeksha Dinni, Raghavendra Rao Dv, Raksha Ln, Raghu K	Publised	02.07.2021
51	Mask Detector Using Mobilenet Architecture And Face Recognition With A Fining System On Any Database.	Mohammed Zubair Ansar, Vivian Williams, Ajin Frank J, Mr. Ravishankar H	Publised	16.07.2021
52	Automatic Solar Tracking And Cleaning Mechanism	Dr. Prameela Kumari N, Amruta Deshpande, Sheela S, B Anjali, Manvi Ishwarya	Publised	16.07.2021
53	Smart Ior Based Metal And Non.Metallic Segregation System	Dr. Rohini Deshpande, Anjusjree K	Publised	16.07.2021
54	Health Monitoring System	Nirmalkumar S Benni, M.Divya Keerthi, Srilakshmi K S, Vishalaxi P Handi	Publised	16.07.2021
55	Third Eye For The Blind	Arun Kumar T G, Abhishek D, Abhishek S, Adish H S, Nirmalkumar S. Benni	Publised	16.07.2021
56	Bci For Home Automation Based On Eeg Signals	Jyothy S T, Gooty Sneha, Vunta Anjuman, Veeram Supriya Devi, Yoga Lakshmi N S	Publised	13.08.2021
57	Design And Development Of Iot System For Supply Chain Management In Pharmaceutical Industry	Dr. Mrinal Sarvagya, Mrs. Jyothy S T	Publised	13.08.2021
58	Iot Based Smart Farming Using Ml And Aws Cloudcomputing	S J Dhamini, G. Naga Sireesha, Sadhwi V N, Sai Guru Preethi, Dr. Prameela Kumari N	Publised	06.08.2021
59	Design And Implementation Of Soil Analysis Using Arduino And Quadcopter	Anitha Kumari R D	Publised	27.08.2021
60	Design And Development Of Em Energy Harvesting System For Military Radar Bands	Dr Rohini Deshpande	Publised	03.09.2021
61	An Automatic Geofence Based Authentication To A User	Venkateswara Raju K, Manjula R Bharamagoudra	Publised	07.04.2021
62	Markov Model Analysis For Health Monitoring Of Covid19 Patenrs	Veena K N , Babitha S Ullal, Harsha R	Publised	09.06.2021
63	Real.Time Emotion Detection And Multimodal Interview Preparation System	Manjunath R Kounte, Niran N, Pranav S Hegde	Publised	06.10.2021
64	Ubiquitous Attendance Monitoring With Face Recognition Using Artificial Intelligence	Dr Veena K.N, Mrjoel M, Mr G.Ratandeep, Mr Lokesh K,Mr Hemanth L K	Publised	25.08.2021
65	Ai Based Accident Detection Using Raspberry Pi	Manjunath G Asuti	Publised	28-10-2022

Table – 4.3-5
Research Publications
Articles, Books, Research Papers, Chapters in Books Published by Faculty Members
April 1st 2021-March 31st 2022

Faculty	School	Articles Published by the Faculty Members in Peer Reviewed(Indexed)Journals	Articles Published by the Faculty Members in Non-Indexed Journals	Research Papers Published by the Faculty Members in Conference/ Seminar Volumes	Books Published by the Faculty Members	Chapters in Books published by faculty members
Faculty of Engineering And Technology	School of Civil Engineering	54	1	0	0	3
	School of Computing And Information Technology	26	0	15	9	5
	School of Computer Sciences & Engineering	70	2	5	8	5
	School of Electronics And Communication Engineering	36	8	1	0	11
	School of Electrical And Electronics Engineering	67	0	0	1	10
	School of Mechanical Engineering	51	0	0	1	3
	School of Multidisciplinary Studies	17	2	6	0	1
Faculty of Architecture	School of Architecture	4	13	6	nil	1
Faculty of Commerce And Management	School of Commerce	6	1	0	2	3
	School of Management Studies	8	6	3	0	3
Faculty of Science And Technology	School of Computer Science And Applications	33	3	03	0	1
	School of Applied Sciences					

	Biochemistry	15	1	0	6	0
	Biotechnology	17	0	1	2	12
	Physics	18	0	0	1	0
	Chemistry	23	0	0	0	3
	Mathematics	56	0	0	0	3
Faculty of Arts & Humanities And Performing Arts	School of Arts, Humanities & Social Sciences	49	0	0	2	5
	School of Performing Arts & Indic Studies	4	16	1	2	1
Faculty of Law	School of Legal Studies	4	1	0	0	0
Total		**558**	**54**	**41**	**34**	**70**

5- PROFESSIONAL PRACTICE AND OUTREACH PROGRAMS

5.1.1 - Skill Development Program Conducted in Jan 2022 – Dec 2022

The Skills Development Academy, will seek to become a progressively viable, self-sustaining institution, dedicated to the advancement of attitudes, skills and knowledge among students & faculty members, necessary for survival in global working environment.

No of school covered	No of Skill program conducted	No of students benefitted
9	78	11845

IIC & IEDC Programme Jan 2022 – Dec 2022

The Institution's Innovation Council at REVA University focuses on creating a complete environment to nurture the culture of Innovation across REVA University from ideas generation to pre-incubation, incubation, and graduating from the incubator as a successful start-up. REVA IIC will also work on assessment systems to categorize and progress students to transform themself from reliant to start-ups. IIC is set up to inspire the innovative vitality of our student population to exertion on new ideas and an innovations on and endorse them to produce start-ups and entrepreneurial ventures.

The Annual result of IIC 4.0 2021-22

13th ranking in the National level under private university
8th Ranking in southwest zone
53 Ranking in National level HEI

Overall, we scored 3.5 gold star in the year of 2021-22

No of school covered	No of Activity Conducted	No of students benefitted
11	140	7444

5.1.2 - Training and Competency Skill Programs conducted

Trainings conducted by Faculty for corporate clients to enhance technical competency and Training programs conducted using specific tools to improve the technical competency of candidates to create better job opprotunites.

Table – 5.1-1
Training and Competency Skill Programs conducted

SI NO	Year	Name of the Program	Area	Month	No. Of Participants
1	2020-21	Sony Phase 1 Python Programming and Machine Learning	AI and ML	Feb-22	20
2	2020-21	Sony Phase 2 Machine Learning with AWS	AI and ML	Jun-22	13
3	2020-21	Kyndryl Incident Response Management	Cybersecurity	Sep-22	26

5.2 - Industrial Consultancy Details

The faculty members of various schools have undertaken consultancy activities with industries and institutions and generated revenue. The details of school wise revenue generated is furnished in the following table.

Table – 5.2-1
Revenue Generated by Faculty Members through Consultancy (2020-21)

Name of Consultant	Name of Consultancy Project	Consulting / Sponsoring Agency with	Year	Revenue in Rs.
School of Applied Sciences (Bio-Chemistry)				
Biochemistry Staff	Diagnostic	Student, faculty, and Staff	Dec 2021	16250
Biochemistry Staff	HPLC Workshop	Student	Dec 2021	33750
Biochemistry Staff	HPLC	REVA Student, faculty	Oct 2021	24968
Biochemistry Staff	FDP	Student, faculty	Aug 2021	10000
Biochemistry Staff	Health Centre	Student, faculty and Staff	March 22	59931
Biochemistry Staff	X-ray	Student, faculty and Staff	March -22	4600

Name of Consultant	Name of Consultancy Project	Consulting / Sponsoring Agency with	Year	Revenue in Rs.
Biochemistry Staff	Health camp	External participants	March 22	5500
Total Revenue				1,50,049
Mechanical Eng. staff	Structural analysis and Thermal analysis of Electric Unit	Alynnover Technology Solutions Pvt.Ltd.	07-09-2021	71,000
Mechanical Eng. staff	Ball Milling	KLE College of Engineering and Technology	16-07-2021	24,000
Mechanical Eng. staff	Finite Element Analysis A0538-11 Structure	Alynnover Technology Solutions Pvt.Ltd.	21-10-2021	96,000
Mechanical Eng. staff	Finite Element Analysis of Vaccume welding chamber	Alynnover Technology Solutions Pvt.Ltd.	09-11-2021	31,000
Mechanical Eng. staff	Thermal Analysis of FCC and TCC Unit	Alynnover Technology Solutions Pvt.Ltd.	25-03-2022	4,20,000
Total Revenue				**6,42,000**
School of Applied Sciences (Chemistry)				
Dr. Madhusudana Reddy M B	Preparation of Hand Sanitizer	REVA University	2020	62,560.00
Total Revenue				**62,560.00**
School of Civil Engineering				
	Testing of materials and training program	Srushti engineers	2021	65,430.00
Total Revenue				**65,430.00**
School of Computer Science and Engineering				
Dr. Kiran Kumari Patil & Dr. Shantala Devi Patil	AgriApp – ML / App Dev	Criyagen Agri & Biotech Pvt Ltd	May-20	1,12,100.00
Dr. Ashwin Kumar U Motagi	Cyber security and IoT	IANT EDUCOM Private Limited	Mar-20	1,39,733.00
Total Revenue				**2,51,833.00**
School of Electronics and Communication Engineering				
Dr. Manjula R. Bharamagoudra	Simulate and validate the cross-platform and cross-domain Interoperable results.	JVP Technology Solutions	2020	1,50,000.00
Total Revenue				**1,50,000.00**
School of Arts, Humanities & Social Sciences				

Name of Consultant	Name of Consultancy Project	Consulting / Sponsoring Agency with	Year	Revenue in Rs.
English Faculty Members	Text Books	Cursive Logics Bangalore Director (Byju Bhaskar)	2021	1Lakh (50,000 INR deposited in advance to REVA Consultancy bank account)
Total Revenue				**1,00,000.00**
School of Applied Sciences - Physics				
Internal	FDP	internal	2021	9,200.00
Total Revenue				**9,200.00**
RACE- REVA Academy for Corporate Excellence				
Dr. Shinu	Proton Technosoft (OPC) Private Limited	RACE Faculty	April, 2022	366980.00
Dr. Shinu	Shinkan Private Limited – Phase I	RACE Faculty	Oct, 2021	442500.00
Dr. Shinu	Shinkan Private Limited – Phase II	RACE Faculty	March, 2022	619500.00
Dr. Shinu	Shinkan Private Limited – Phase III	RACE Faculty	April, 2022	619500.00
Dr. Shinu	SONY	RACE Faculty	March, 2022	100000.00
Total Revenue				21,48,480

5.3 - PROGRAMS FOR INDUSTRY

Reva Academy for Corporate Excellence - Race

REVA Academy for Corporate Excellence (RACE) is an initiative of REVA University, established to create continuous learning opportunities for working professionals, organizations, industries, and institutions. RACE offers a range of programs specially designed to suit the needs of working professionals to help them progress in their careers. RACE programs bring in the latest tools, techniques, and skill sets that are in sync with the futuristic demands of the industry. Each program is planned, designed, and delivered by highly renowned corporate trainers with years of experience after comprehensive research and discussions with key stakeholders from the industry. The pedagogy of all the programs revolves around experiential learning, learner empowerment and building transformative capabilities. The programs are certified by REVA University and various industry partners. RACE offers open and customized programs in a blended mode with an optimal mix of contact and online sessions.

2021-22 Summary

RACE has active 200 plus working professionals enrolled for our Master and Certification programs this year. RACE programs are continued to be ranked among the Top 10 Executive programs by various industry bodies. RACE participants and faculty have published/presented ten-plus research papers in journals and conferences.

Short-term customized training was conducted for mid and senior executives of UCO bank, Sony India Limited, Kyndryl India and Toyota Kirloskar Motors. Two consulting projects were completed during the year. One for Shinkan Limited to build an AI-based video proctoring solution and another for Proton Software to build Information Security documentation for an MNC client.

Currently, RACE offers four Master's programs and various short-term and customized training programs for working professionals and organizations. RACE also undertakes consulting and research projects for clients. The details are below.

Masters (Long-Term) programs

i. **MSc Business Analytics in association with Amazon Web Services (AWS Academy) and Microsoft Azure**
   This is a two-year master's program in Business Analytics offered for fast-rising executives in association with various industry partners. This program has been ranked among the "Top 10 Executive Analytics Programs in India" by Analytics India Magazine for the past five years. This is a 100% outcome-driven, career-enhancing program for working professionals interested in pursuing a lucrative career in Data Science, Analytics and Machine Learning.

j. **M Tech in Cyber Security, in association with Amazon Web Services (AWS Academy), Microsoft Azure, and Terralogic.**

This 24-month M. Tech program in Cyber Security for working professionals is designed to provide in-depth knowledge and skill sets in Cybersecurity to monitor, prepare, predict, detect and respond to cyber-attacks and manage enterprise security. The participants get to practice hyper-realistic virtual environment, Cyber range, and a live Security Operations Center (SOC) at the campus.

k. M.Tech program in Artificial Intelligence, in association with Azure and AWS

This is a two-year, specialized program for working professionals. This program brings together cutting-edge AI projects, state-of-the-art labs and industry leaders who have built AI systems for solving many of the industry problems. The participants will work closely on a series of ongoing projects in NLP, Vision technologies and Fuzzy Systems, to name a few. The state-of-the-art labs in Natural language Technologies, Deep Learning Accelerator and Vision Technology are the highlights of this program. This modular program, delivered in a blended mode with weekend classes and 24/7 LMS support, is a perfect choice for those already working in data science or related fields.

l. MSc in Cloud Architecture and Security in association with AWS and Microsoft

This bespoke program is customized for cloud professionals to elevate their careers into designing and building secured Cloud solutions for enterprises. Five plus global certifications and state-of-the-art cloud labs are inbuilt with industry projects to improve their career transitions.

Short-Term Programs in Data Science and AI

1. **Diploma in HR Analytics:** This is a three-month Diploma program in HR Analytics with Jigsaw Academy targeted to mid and senior HR Managers.
2. **Certification program in Artificial Intelligence**: This is an intensive boot camp for AI enthusiasts and aspirants seeking to gain real-time hands-on experience in building AI-based solutions. Starting from fundamentals on building deep layered Neural Networks using real-world applications to deploying the final AI model will be dealt in this boot camp with mentoring from some of the best Industry leaders.
3. **Certification program in Supply Chain Analytics**: This program is designed for Supply Chain Professionals and aspirants seeking to gain real-time hands-on experience in predictive and predictive analytics-based solutions. These solutions could be used in various fields of supply chain management, such as forecasting and inventory management, sales and operations planning, transportation, logistics and fulfilment, purchasing and supply management, supply chain risk management, etc., in manufacturing, trade and service industries.
4. **Analytics for Business Decision Makers**: This program is ideal for business leaders to learn data-driven decision-making skills; connecting various key functions of an enterprise; key result areas, and key metrics leading to better organizational performance moving from descriptive, predictive, and prescriptive analytics.
5. **Certification Course in Cyber Security Analytics with AIML**: This program is for Cyber Security professionals seeking to gain real-time hands-on experience in building Artificial Intelligence-based solutions. Starting from fundamentals on the profiling security landscape in an organization

to deploying the final AI model will be dealt in this boot camp with mentoring from some of the best Industry leaders.

Short-Term Programs in Cybersecurity

1. **Certified Cyber Security Architect**: This Course is designed for experienced networking, and security solutions professionals working to advance their careers and prepare them for elevated work profiles for, Designing and implementing and sustaining self-defensible networks, Aligning standards, frameworks and security with overall business and technology strategy, Reviewing current system security measures and recommending and implementing enhancements, Creating solutions that balance business requirements with information and cyber security requirements, Design security controls to maximize existing investment in cyber security architecture, Identifying security design gaps in existing and proposed architectures and recommend changes or enhancements
2. **Certification Program in General Data Protection Regulation (GDPR):** This course is designed to explain important concepts of the GDPR and its impact on businesses. This course will also help you easily adapt to the new compliance measures cited in the GDPR guidelines, especially from a legal perspective, to provide you with comprehensive and easily applicable information for your reference.
3. **Certification program in Vulnerability Assessment and Penetration Testing (VAPT**): This is built around Vulnerability assessment and penetration testing to develop a threat-hunting mindset by identifying the right patterns and recognizing hidden threats.
4. **Certification in Microsoft OS Security**: This course provides foundational knowledge and skills for the Microsoft platform, which aids in understanding the What, Why and How from relevant security configurations.
5. **Certification in Linux OS Security**: This course provides foundational knowledge and skills for Linux server platforms which aids in understanding the What, Why and How from relevant security configurations.

Organization Based Programs

1. **Diploma in Strategic Leadership:** These are customized programs based on the organizations' learning needs. The participants are mid and senior managers of organization to hone their leadership capabilities based on the latest concepts and techniques.
2. Customized Programs in Analytics and Cybersecurity: RACE facilitates corporates and others by organizing customized training programs in Analytics and Cyber Security.

RACE Program Highlights

Experiential Learning

RACE boasts state-of-the-art infrastructure and access to proprietary and open tools facilitating experiential learning. RACE has a thriving industry connection in consulting, and participants will get to work with diverse industry and business settings, co-creating AI solutions. The facilities at the campus include AI labs with NLP/Vision Technology. For Cybersecurity, RACE has set up a state-of-the-

art Security Operations Center (SOC) with industry-grade SIEM and SOAR tools. The digital labs with high-end machines with remote access facilities and more.

Blended Learning Model

All programs from RACE use the blended learning method. Typical contact classes on campus use the state-of-the-art infrastructure in their classrooms and labs with high-end recording and live-streaming solutions. The videos are uploaded to the Learning Management System, and every participant gets access to the LMS, which acts as a one-point contact for all their learning requirements, including pre- and post-course materials, discussion threads, blogs, and assignment uploads etc. Each program focuses on creating techno-functional skill sets, and hence the focus is on experiential learning with case studies, simulations, and capstone projects.

Industry Leaders as Mentors and Trainers

Each course is delivered by industry veterans who are thought leaders in their domain and bring in the best and the next practices. RACE expects them to help the participants enhance their knowledge and skills, address their career aspirations, and create lateral placement opportunities.

Seamless Support

24/7 support is provided to participants through a Learning management system (LMS) which will provide pre-class readings, in-class resources, datasets, recorded videos of contact sessions and various other resources.

Current Industry Partners

1. Amazon Web Services (AWS Academy)
2. Microsoft Azure
3. Cloudx labs
4. IBM Career Education
5. Terralogic Inc.
6. Security Innovation Council
7. NASSCOM - DSCI
8. Jigsaw Academy
9. Predictive Analytics Inc

For more details, please refer to https://race.reva.edu.in/

5.4 COLLABORATION WITH INDUSTRY AND BUSINESS ORGANISATIONS FOR RESEARCH AND KNOWLEDGE DISEMINATION

The faculties of the University having collaboration with various organisations for the purpose of knowledge sharing skill development and research. The Table below provides the list of organisations and the focus area for interaction.

Sl. No.	Name of the Organisation	Focus Areas
1.	Seventh Sense People Development Solutions Pvt. Ltd	Campus Recruitment Training Program along with placement assistance.
2.	Biozeen - Bangalkore Biotech Labs Pvt. Ltd	Industrial Training in Biotechnology
3.	CII	Industrial Association
4.	National Entrepreneur Network (NEN)	Entrepreneur Training
5.	Electronics Sector Skill Council India (ESSCI)	Skill Development
6.	Finnish Russian University Corporation Telecommunication, Finland (FRUST)	Skill Development
7.	Arthavidya	Training
8.	EMC	Industrial Training
9.	Oracle Academy - Work force development program	Training
10.	SAP	Training
11.	Intel, FICE	Practical Training
12.	VmWare IT Academy	Industrial Training
13.	Infiction Labs	Collaborative Research
14.	All India Technical and Management Council	Skill Development
15.	Janpat	Training
16.	Augur Safety Services Private Ltd, Bengaluru	Training in safety monitoring - Pharmacovigilance
17.	Shree Sumukha Entreprises	Deliverance of Cloud Computing and Big-Data
18.	Elite Techno Groups, Jaipur	Training program on ATV Design & Development
19.	ISTAR Skill Development Private Ltd	Employability Training & Placement services to students of UG and PG Programs

Sl. No.	Name of the Organisation	Focus Areas
20.	Manya Education (P) Ltd	Study abroad test preparation and training for students
21.	EDULIFE India	Technical Workshops / Seminars on R&D Projects
22.	MenteCraft Creations Edutech LLP, Bengaluru	Internship Cum Project Guidance, Establishmet of 3D Printing Lab or Incubation Centre and Other Collaborated activities between the University – Industry
23.	Dexterous Labs	Technical Services in the core and IT Segments & developing innovative products by conducting Research and Development in REVA University
24.	iBuild Innovation India Ltd	Collaboration on Entrepreneurship & Skill Development
25.	SakRobotix Incubation	Setting up SakRobotix Incuation in the campus, internships to students and Robotics training and product development exposure.
26.	Transdisciplinary University (TDU), Bengaluru	Scientific staff collaboration in the area of Pharmacology of Ayurveda, Biochemistry, Molecular Biology, Phytochemistry, Cell Biology, DNA based molecular markers, Structural Biology, bone Metabolism, Nano and Herbal Medicines.
27.	DATAWISE, Hyderabad	Academic Collaboration
28.	IBM India Private Ltd Bengaluru	Software Lab for Emerging Technologies & to initiative of the Career Education Program.
29.	VESTIAN Global, Bengaluru	To Conduct a Diploma in Advanced Leadership Program for Corporate Excellence
30.	Institute of Clinical Research, New Delhi	Academic programs – Clinical Research and Heal Care and Hospital Management, Logistic and Aviation Management.
31.	V2 Civil Diagnostics, Bengaluru	Rendering testing, training and other services for the benefit of construction industry.
32.	World Alumni Network Pvt Ltd.(WAN), Bengaluru	For creating a state-of-the-art secure Online Platform as worldalumni.com
33.	HuNet Technologies LLP, Bengaluru	University – Industry Collaboration
34.	Goshakthi Renewable Energies, Bengaluru	Industry – Institute Collaboration
35.	ICBio Clinical Research Pvt Ltd, Bengaluru	To customized clinical research academic programs
36.	Leucine Rich Bio Pvt Ltd, Bengaluru	To establish principles for collaboration and to develop mutually beneficial academic programs

Sl. No.	Name of the Organisation	Focus Areas
37.	Sandor Life Sciences Private Limited, Hyderabad	To establish academic and research collaboration
38.	National Institute of Veterinary Epidemiology and Disease Informatics,	To stimulate and facilitate the academic development
39.	iBio Analysis Pvt Ltd, Ahmedabad	To promote biosciences research by providing training and services to researchers, academia, and industry.
40.	Hetero Drugs Ltd, Hyderabad	To establish academic and research collaboration
41.	Caprienzymes, Ranipet	To establish principles for collaboration and to develop mutually beneficial academic programs
42.	Azooka Life Sciences, Bengaluru	To establish academic and research collaboration
43.	Aurigene Discovery Technology Limited	To establish academic and research collaboration
44.	Mazumdar Shaw Center for Translational Research, Bengaluru	To establish academic and research collaboration
45.	Hexis Hiring Private Limited, Bengaluru	To issuance the Certificate of Foundation Course in Facility Management.
46.	Turkish Institute of Chamber of	Research and Academic Collaborations
47.	National Registry of Environmental	Certification program
48.	ORACLE	Training
49.	Mobility Research Forum	Academic / Research
50.	Aricent	Internship, Training
51.	Council of Scientific and Industrial Research (CSIR) Central Drug Research Institute, Lucknow.	Collaborative Research Programs in specific fields of interest, Student Training programs, Faculty Exchange programs, Sharing of Instrumentation Facility, Submission of Joint projects.
52.	Molsys Pvt. Ltd., Bengaluru.	Exchange of information on teaching, research and scientific programs between both the parties.
53.	Sree Balaji Dentral College & Hospital, Chennai.	Exchange programme for teaching and research faculty., Mutual Interaction to share knowledge and ideas in relevant areas, Share interest & objectives in joint programme development matters
54.	Gomti Research and Pharmachem Pvt. Ltd	Disposal of Hazardous Wastes

Sl. No.	Name of the Organisation	Focus Areas
55.	Jubilant Biosys Limited, Bengaluru.	To promote co-operation between both the parties for the purpose of Research activities/ Students internships/ Joint Research publications…etc.
56.	Toyota Kirloskar Motor Pvt. Ltd., Bidadi	It has undertaken the initiative of donating used engines and transmissions to Educational Institutes for the purpose of educational study and research.
57.	Qversity Education Services Pvt. Limited, Noida, UP.	To provide the framework for any future contract regarding the Partnership between Qversity and School of C & IT, REVA University.
58.	EMURGO Learning Solutions Pvt. Ltd., Chennai	EMURGO Academy will set up an Incubation Center within the campus and training the students is titles as EMURGO Certified Progra - Instroduction to Blockchain Technology & Ethereum.
59.	Red Hat India Pvt. Ltd., Mumbai.	Partner's participation in a programs is governed by partner acceptance document including these partners.
60.	XaaSTek Consulting Private Limited, Bengaluru.	Exchange of information and Technical knowhow, Internship and Placements, Curriculum Development, Setup of Cloud Computing Centre of Excellence…etc.
61.	Stratus Labs Learning Hub Pvt. Ltd., Bengaluru.	To provide the higher quality Excel and SPSS training to the UG and PG students of REVA University to equip them with the knowledge and the tools to bring Professional excellence
62	Mazumdar Shaw Medical Foundation, Bengaluru.	To collaborate in the field of life sciences and healthcare by offering technical skills, competency, infrastructure for mutual benefits.
63	Medini Technologies, Bengaluru	To explore opportunities for mutual cooperation/ collaboration involving strategic academic/ research partnership and in the areas of professional engagements for the benefit of both the parties.
64	Xebia IT Architects India Pvt. Ltd., Bengaluru.	To render the training for B.Tech. Students of REVA University in the Emerging Technologies like Artificial Intelligence & machine Learning and Full Stack Development.

Sl. No.	Name of the Organisation	Focus Areas
65	Reverse Engineering Infosec Pvt. Ltd., Bengaluru	To support Curriculum design, conduct workshops, FDPs, Set up Centre of Excellence in the area of Cyber Security & Ethical hacking, support for Industry, Guest Lectures, Field Visits, Internship & Placement opportunities
66	Kennametal Shared Services Pvt Limited, Bengaluru.	To Support research and technical project support.
67	Bangalore Bioinnovation Centre	To work collaboratively to expedite development of methods and technologies in Life Sciences that are needed to address the critical national needs.
68	SWIFTERZ CREATIVE SERVICES (LLP)., Coimbatore	To conduct Workshops, Webinars, Internship, Training, Infrastructure, FDP Programs
69	R L Fine Chem Pvt. Ltd., Bengaluru	Academic collaboration with a view to enhancing cooperation in the area of higher education and research.
70	Spark Minda Technical Centre, Pune	Academic collaboration with a view to enhancing cooperation in the area of higher education and research.
71	System Control Technology Solutions Private Limited, Bengaluru.	Curriculum Design, Special Lecture Series/ talks, Faculty Exposure to Industry, Internship Cum Project Guidance, Providing Consultancy opportunity, Establishment/ setting up of Centre of Excellence or Incubation Centre
72	Central Manufacturing Technology Institute (CMTI), Bengaluru.	To jointly work on r & D in Design & Manufacturing Engineering and in areas like Micromachining, Green Manufacturing, Industrial Ergonomics & other advanced Manufacturing Technology areas

5.5 – SOCIAL OUTREACH PROGRAMS - NCC, NSS, VILLAGE AND SCHOOL ADOPTION PROGRAMS, JAGRUTI

5.5.1 – NCC Unit

REVA University NCC wing is an infantry unit under 39 Karnataka Battalion NCC. Through NCC, we aim to groom our students into models of discipline and patriotism. Develop in them character, commandership, leadership, secular outlook, spirit of adventure and selfless service.

With a view to delegate and realise national efforts at REVA University level, a unit was started in August 2016 with 26 cadets and sanctioned by 39 KAR BN NCC (In open quota), The NCC unit of

REVA University, Yelahanka,Bengaluru-64 is granted by 39 KAR BN NCC Bengaluru-01 coming under "Bengaluru 'B' GROUP" in the Karnataka & Goa Directorate, Bengaluru.
NCC Officer - Capt. Dr. M. Munegowda

Training and Other Activities

- Regular activities like Drill, Refile Drill, Map Reading, Weapon Training, Field Craft and Battle Craft to name a few are being imparted to the cadets as per the syllabus framed by NCC Directorate, Bengaluru.

- Anti-Drug Rally, Swachcha Bharath Abhiyan, Yoga, Independence Day, Republic Day, Kargil Vijaya Diwas, Road Safety Rally, Blood Donation, Army Awareness, NCC Inter collegiate competition and NCC Day celebration are the other programmes conducted by REVA University, NCC 39KAR BN, Bengaluru, in which our cadets take an active role.

Efforts at REVA University

- RDC: Republic Day Camp
- ATC: Annual Training Camp
- IGC: Inter Group Camp
- SNIC: Special National Integration Camp
- TSC: Thal Sainik Camp
- BLC: Basic leadership camp
- NIC: National Integration Camp
- VSC: Vayu Sainik Camp
- AAC: Army Attachment Camp
- CATC: Combined Annual Training Camp
- RCC: Rock Climbing Camp
- NSC: Nau Sainik Camp

Activities Done During Camps

- Drill
- Cross Country
- Yoga
- Physical Training
- Weapon Training
- Games
- General Awareness Lectures
- Camp Fire
- Cultural Activities
- Map Reading
- Field Craft & Battle Craft

5.5.2 - NSS Unit

NSS Unit REVA University was started on 28.05.2018 as self –financing unit.

NSS Coordinator: Prof.Madhu B P, School of Mechanical Egineering

T- 5.5-1

Activities conducted by the NCC and NSS units of the University

Sl no	Name of the event	Date of Event	Place	Organized by	Number of students attended	Area
1	Awareness Program on "Corona Virus (COVID-19)"	06th May 2021	Online	NSS Unit of REVA University	110	Health
2	Expert Talk on "Water Conservation and its advantage " On the occasion of World Environmental Week	11th June 2021	Online	NSS Unit of REVA University	97	Environment
3	REVA Vanamathosva – Tree Planation Drive	8th August 2021	8th August 2021 to plant 700 saplings organized **"Tree Plantation"** in Mittiganahalli Village , Kannur Grampancyath.	NSS team	200	Environment
4	REVA Vanamathosva – Tree Planation Drive	26th August 2021	on 26th August 2021 to plant 300 saplings organized **"Tree Plantation"** in Kote Prasanna Anjanya Swamy Temple, Srinivas Nagara (Byappanahalli) Village	NSS team	151	Environment
5	REVA Vanamathosva – Tree Planation Drive	31th August 2021	on 31st August 2021 to plant 2600 saplings organized **"Tree Plantation"** in dibburalli village , Sidlgatta Taluk, Chikkaballapura Dist	NSS team	500	Environment
6	Facts about Healthy Nutrition	1st September 2021	Online	NSS team	150	Health

7	REVA Vanamathosva – Tree Planation Drive	09th September 2021	Srinivas Nagara	NSS team	40	Environment
8	Road Safety	30th September 2021	REVA University to BSF	NSS and NCC wing	62	Environment
9	Swacch REVA	5th October 2021	REVA University	NSS unit of REVA University	14	Environment
10	REVA Vanamathosva – Tree Planation Drive	29th October 2021	Mahadevakodeganhalli	NSS unit of REVA University	35	Environment
13	Eye Check Camp	29th October 2021	Bandikogehalli	NSS and NCC Wing of REVA University	100	Health
14	NSS and NCC selection	25th November 2021	Basketball court REVA University	NSS , NCC Wing, and Civil defense of REVA University	410	Social
15	Blood Donation Camp	30th November 2021	Open Amphitheatre , REVA University	NSS and NCC Wing of REVA University	350	Health
16	Azadi ka Amrith Mahotsava Week	6th December to 8th December 2021	First floor seminar Hall, Sir M V Block	School of ME, NSS unit of REVA University	49	Environment
17	REVA Vanamathosva – Tree Planation Drive	8th December 2021	Hardi, H cross	NSS unit of REVA University, CSE, C&IT	150	Environment
18	Self defense training	16th to 17th December 2021	Sugandik, REVA University	NSS and NCC Wing of REVA University	150	Health
19	Blood Donation Camp	6th January 2022	Open Amphitheatre , REVA University	NSS and NCC Wing of REVA University	134	Health
20	Webinar on Engineered Innovation	24th February 2022	Online	NSS unit of REVA University	100	Education
21	Village Games	24th to 26th February 2022	Bandikodehalli Gram Panchayat	NSS unit of REVA University and Bandikodehalli Gram Panchayat	70	Health
22	Cleaning Drive-Amaranarayana Swamy Temple	28th February 2022	Kaiwara	School of Civil, NSS unit of REVA University	23	Environment
23	Adventure Camp	4th March 2022	Bheema Bakasur Hills	School of Civil, NSS unit of REVA University	50	Health
24	Stree –Women's Day Celebration	8th March 2022	REVA Ground	NSS unit of REVA University	45	Health
25	Free Eye Check up	21st March 2022	Open Amphitheatre , REVA University	School of ME, NSS unit of REVA University	120	Health
26	Blood Donation Camp	22nd March 2022	Open Amphitheatre , REVA University	NSS and NCC Wing of REVA University	994	Health

7	Cardio Health Check up	23rd March 2022	First floor seminar Hall, Sir M V Block	School of ME, NSS unit of REVA University	124	Health

5.5.3 – Education on Wheels, Village and School Adoption Programs

Education on Wheels

Education on Wheels (EOW) is an integrated approach towards improving the quality of education for underprivileged children. It seeks to ensure pre-primary and primary education for all children up to the age of 14 leading to their overall development.

Number of visit	Total number of students benefitted
18	990

Collaborative learning project with Vishwa Vidyapheet School

Total Number of Activities	Number of students benefitted
15	185

Abhivriddhi – School Adoption Program

REVA University strives to improve the quality of education to children and prepare them with knowledge, wisdom and patriotism to face the challenges of the world. It also aspires to be and innovative university by developing excellent human resource with leadership qualities, ethical and moral values, research culture and innovative skills through higher education and global standards.

REVA University as a part of its University Social Responsibility Project has taken up the initiative of adopting 10 Government Schools which are in North Bangalore and work with the Schools for transformation of the Schools and make them role model Schools

Number of activities conducted	Number of Students benefitted	Number of School benefitted	Amount spent in this year
25	1000+	9	**10251664**

5.6 – TECHNOLOGY BUSINESS INCUBATION AND ENTREPRENEURSHIP DEVELOPMENT - UIIC

5.6.1 - REVA Institutions Invvovation Council (IIC)

The Institution's Innovation Council at REVA University focus on creating a complete environment to nurture the culture of Innovation across the REVA University from ideas generation to pre-incubation, incubation and graduating from the incubator as successful start-ups. REVA IIC will also work on assessment systems to categorise and progress students to transform themselves from reliant to start-ups. IIC is set up to inspire the innovative vitality of our student population to exertion on new ideas and innovation and endorse them to produce start-ups and entrepreneurial ventures.

The Institutions Innovation Council REVA University Started in FY 2019 -2020. The Main focus of the IIC, REVA University is to create the vibrant entrepreneurship ecosystem in the University. In FY 2019 -2020 79 innovation, Entrepreneurship, start-ups related activities are conducted throughout the campus and overall 10442 students are got benefited through this programs. In FY 2020-2021 70+ Events are conducted and overall 9000+ students are benefitted through this programs.

Resources and Strength of the IIC, REVA University:

Total No. of IIC Members	Total Innovation Ambassadors	Total No. of faculty Mentors	IEDC Unit	Incubation Units	IP Facilitation Unit
17	24	10	12	23	3

Mentee Institutions:

SL NO	Mentee Institute	State	Zone
1	B.L.D.E. UNIVERSITY	Karnataka	South-West/SWRO
2	Chandigarh Engineering College, Jhanjeri	Punjab	North-West/NWRO
3	Kumaraguru College Of Liberal Arts And Science	Tamil Nadu	Southern/SRO
4	Sri Aurobindo College	Karnataka	South-West/SWRO
5	ITM University	Chhattisgarh	Central/CRO

5.6.2 - Intellectual Property Rights Cell

An Intellectual Property Rights (IPR) Cell has been formed at REVA University to provide Knowledge by coordinating and conducting activities related to Intellectual Property Rights in the Institution and to create awareness among the stakeholders. Also, the IPR Cell provides a basic knowledge of IPR, patent concepts, and procedures for filling the patents at the national & international levels, Industrial Design registration, Copyright, and geographical indication. The IPR Cell further advice a researcher about trademarks, Copyright Brand names, etc.

No of the schools covered	No of IPR sessions conducted	No of students benefitted
8	14	500 +

IP Filed

No of IP filled	No of IP published	No of grant received	No of Copy right
210	180	3	15

5.6.3 - REVA FABLAB

REVA FABLAB or digital fabrication laboratory is a place for students to play, create, learn, mentor, invent, learn, and innovate. FabLab provides access to the environment, the skills, the materials, and the advanced technology to allow anyone anywhere to make (almost) anything

Number of activities conducted	Number of projects done	Number of students who benefits
3	30	82

Number of fablab laser cutting demo visits	Total number of students who benefitted
3	71

5.6.4 - REVA Technology Business Incubation Centre (REVA NEST TBI)

REVA NEST, a Technology Business Incubator established at REVA University campus aims to build the entrepreneurial eco system by empowering and nurturing student start-ups and incubating innovative technology based start-ups. (It is registered as RAY Foundation, section 8 company under Companies Act 2013. RAY – REVA Aspiring Youth Foundation).

The University faculty members and industry mentors associated with REVA NEST advice incubatees companies on Technology Product Development, Patenting, Commercialization, Marketing, Business Set up and Operations, and Human Resource Sourcing and Development.

REVA NEST has access to Universities fully equipped state of art Centre of Excellence in the sector of Electronics and Communication, Design & Manufacturing, Construction, and Biotechnology. It offers a Creative and Innovative program for aspiring entrepreneurs in the thrust areas of Internet of Things (IOT), Electronic System Design and Manufacturing (ESDM), Robotics & Intelligent Systems, Clean Energy, Art and Design, Agriculture, Allied Industries, Water and Sewage.

Jan 2022 – Dec 2022

No of incubatees	No if Interns	No of student Startup	No of faculty Startup
25	27	06	0

No programs offered	No students benefitted
21	1387

Awards & Recognition

SI.NO	Award Details
1	MoEs Institutions Innovation Council Ranking (13th ranking in the National level under, Private universities, 8th Ranking in the southwest zone, 53 Ranking in National level HEI).

6 - STUDENT AFFAIRS

6.1 – STUDENT DETAILS - ON ROLL AND ADMSSIONS (2020-21)

The following tables describe student related data which are self explanatory.

Table – 6.1-1
Number of Programs (UG and PG), Sanctioned Intake and Admissions
(2014-15 to 2021-22)

Year	Total No of Programs (UG/ PG)	Total Sanctioned Intake	Total Admissions Made
2014-15	13	1668	1246
2015-16	23	3688	2948
2016-17	31	4220	3244
2017-18	37	4610	3623
2018-19	44	4930	3836
2019-20	53	5330	4207
2020-21	59	5096	4171
2021-22	70	5496	4913

Table – 6.1-2
Course Commencement Year with Sanctioned Intake and Admisions made

School and Name of the Program	Course Commencement Year	2017-18		2018-19		2019-2020		2020-21		2021-22	
Intake / Admitted		**In**	**Ad**	**In**	**Ad**	**In**	**Ad**	**In**	**Ad**	**In**	**Ad**
School of Computer Science & Engineering											
B.Tech. in CSE	2014	540	497	540	499	480	464	480	457	360	357
B.Tech. in AI & DS	2021	-	-	-	-	-	-	-	-	180	180
M.Tech. - CSE(FT)	2015	36	19	36	23	30	19	18	17	18	10
M.Tech. - CSE(PT)	2016	36	22	36	18	30	14	18	16	18	14
School of Computing & Information Technology											
B.Tech. in CS & IT	2019	-	-	-	-	120	117	120	110	180	172
B.Tech. in CSE(AIML)	2020	-	-	-	-	-	-	120	120	180	172
B.Tech. in CS & SE	2020	-	-	-	-	-	-	60	41	60	52
B.Tech. in ISE	2020	-	-	-	-	-	-	60	46	60	60

School and Name of the Program	Course Commencement Year	2017-18		2018-19		2019-2020		2020-21		2021-22	
Intake / Admitted		**In**	**Ad**	**In**	**Ad**	**In**	**Ad**	**In**	**Ad**	**In**	**Ad**
M.Tech. in Cyber Sec.	2019	-	-	-	-	30	13	30	8	30	13
M.Tech. - A I	2020	-	-	-	-	-	-	30	27	30	17
M.Tech. - DS	2019	-	-	-	-	30	15	-	-		
M.Tech. - DECC	2014	36	11	36	7	-	-	-	-	-	-
School of Electronics & Communication Engg.											
B.Tech. in ECE	2014	420	373	420	367	360	310	240	238	240	240
B.Tech. in Ec.&CE(ECM)	2019	-	-	-	-	60	58	120	95	60	60
B.Tech.in Bio-Elec. Engg.	2020	-	-	-	-	-	-	60	27	60	36
B.Tech.in Robotics & Automation	2021	-	-	-	-	-	-	-	-	60	60
M.Tech. - VLSI(FT)	2015	36	18	36	15	30	23	18	9	18	7
M.Tech. - VLSI(PT)	2015	36	13	36	13	30	16	18	15	18	9
M.Tech. - DCN	2016	36	9	36	11	30	4	18	17	18	8
School of Civil Engg.											
B.Tech. in Civil Engg.	2014	420	356	420	340	360	233	240	176	180	131
M.Tech. - CASE	2014	36	30	36	23	30	17	30	19	30	24
M.Tech. - TEM	2015	36	35	36	24	30	22	30	25	30	18
M.Tech. - CTM	2019	-	-	-	-	30	27	30	29	30	21
School of Mechanical Engg.											
B.Tech. in ME	2014	420	300	420	304	360	201	240	85	180	111
B.Tech. in MT	2019	-	-	-	-	60	45	60	47	60	41
M.Tech. - MD	2014	36	5	36	8	30	8	18	12	18	5
School of Electrical & Electronics Engg.											
B.Tech. - EEE	2015	240	201	240	189	180	141	120	103	120	120
B.Tech. - Ele. & Comp. Engg.	2019	-	-	-	-	60	60	120	53	60	57
M.Tech. - PES	2018	-	-	36	6	30	2	18	9	18	2

School and Name of the Program	Course Commencement Year	2017-18		2018-19		2019-2020		2020-21		2021-22	
Intake / Admitted		**In**	**Ad**	**In**	**Ad**	**In**	**Ad**	**In**	**Ad**	**In**	**Ad**
M.Tech. - APE	2014	36	4	-	-	-	-	-	-	-	-
School of Architecture											
B.Arch.	2015	80	74	80	79	80	70	80	69	80	44
M.Arch.	2021	-	-	-	-	-	-	-	-	20	7
School of Commerce											
B.Com	2014	240	229	240	240	240	240	240	240	240	223
B.Com.(Hons.)	2016	60	32	60	46	60	60	60	60	120	120
M.Com	2014	60	60	60	46	60	29	60	18	30	23
School of Management Studies											
B.B.A.	2014	240	238	240	240	300	258	300	279	240	240
B.B.A. (Hons.)	2016	60	60	60	56	60	60	60	60	240	212
B.B.A. (Entre.)	2018	-	-	-	-	60	45	60	47	-	-
REVA Business School											
M.B.A.	2014	300	313	300	301	360	297	360	326	360	322
School of Arts & Humanities											
B.A. - JEP	2017	60	60	60	60	60	60	60	52	60	47
B.A. - PSEJ	2019	-	-	-	-	60	60	60	49	45	37
B.A. - THJ	2020	-	-	-	-	-	-	60	18	20	8
B.A. – JMC	2021	-	-	-	-	-	-	-	-	20	19
M.A. in English	2014	60	24	60	23	60	23	30	20	30	20
M.A. in Journalism & Mass Comn.	2017	60	18	60	30	60	32	30	23	30	25
M.Sc. In Psychology	2020	-	-	-	-	-	-	30	17	30	27
School of Computer Science & Applications											
B.C.A.	2015	240	240	240	240	240	240	240	240	300	300
B.Sc.(H) in CC&BD	2016	60	50	60	60	60	58	60	48	60	58
B.Sc. in Multimedia & A.	2021	-	-	-	-	-	-	-	-	30	30
B.Sc. in Cyber Security	2021	-	-	-	-	-	-	-	-	45	35

School and Name of the Program	Course Commencement Year	2017-18		2018-19		2019-2020		2020-21		2021-22	
Intake / Admitted		**In**	**Ad**	**In**	**Ad**	**In**	**Ad**	**In**	**Ad**	**In**	**Ad**
M.C.A.	2015	120	33	120	34	120	82	120	120	180	180
M.Sc. In CS/ DS	2015	60	17	60	40	60	43	60	28	60	59
School of Legal Studies											
B.B.A. - LLB (Hons.)	2015	60	57	60	57	120	95	60	51	60	54
B.A. - LLB (Hons.)	2016	60	43	60	45	120	67	60	48	60	60
L.L.M. (Master of Law) B & C L	2018	-	-	20	8	20	11	20	14	20	17
L.L.M. (Criminology)	2021	-	-	-	-	-	-	-	-	20	17
School of Applied Sciences											
B.Sc.in MSt.CS.	2018	-	-	60	60	60	60	60	44	60	60
B.Sc.in MSt. P.	2018	-	-	60	28	-	-	-	-	-	-
B.Sc.in P C M	2018	-	-	60	48	60	60	60	26	30	19
B.Sc.in Bioinfo.	2018	-	-	60	60	60	60	60	57	60	52
B.Sc.in B B G	2019	-	-	-	-	60	60	60	60	60	60
B.Sc.in P M Cs	2019	-	-	-	-	60	57	60	45	60	55
B.Sc.in M.C.G.	2021	-	-	-	-	-	-	-	-	30	30
M.Sc in Bio-Tech.	2016	60	58	60	48	60	60	60	61	60	60
M.Sc in Physics	2017	60	32	60	27	60	28	30	25	30	26
M.Sc in Chemistry	2017	60	27	60	36	60	43	60	58	60	60
M.Sc in Mathematics	2017	60	22	60	15	60	20	30	30	45	45
M.Sc in Bioinfo.	2021	-	-	-	-	-	-	-	-	30	30
M.Sc in M.T.	2021	-	-	-	-	-	-	-	-	45	42
School of Performing Arts											
B.Sc.in MLT	2019	-	-	-	-	40	31	40	33	40	36
B.Sc.in MR & DI	2021	-	-	-	-	-	-	-	-	20	12
B.Sc.in N & D	2021	-	-	-	-	-	-	-	-	30	30
M.Sc in Bio-Chem.	2016	60	34	60	28	60	46	60	52	60	60

School and Name of the Program	Course Commencement Year	2017-18		2018-19		2019-2020		2020-21		2021-22	
Intake / Admitted		In	Ad	In	Ad	In	Ad	In	Ad	In	Ad
School of Performing Arts											
B.A. - PaEP	2018	-	-	60	20	60	15	60	25	30	25
M.P.A.	2017	60	9	60	14	60	28	30	27	30	30
TOTAL		**458 0**	**362 3**	**490 0**	**383 6**	**536 0**	**420 7**	**509 6**	**417 1**	**549 6**	**491 3**

Table - 6.1-3

Admission Details - Program Wise / Gender Wise (2017-18 to 2021-22)

Sl. No.	Programs / Courses	2017-18			2018-19			2019-20			2020-21			2021-22		
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
IA	**UG Programs (Engineering) - B.Tech**															
1	B.Tech - CSE	328	169	497	361	138	499	332	132	464	303	154	457	265	92	357
2	B Tech-CE/CV	276	80	356	275	65	340	187	46	233	149	27	176	113	18	131
3	B Tech - ECE	248	125	373	243	124	367	213	97	310	166	72	238	166	74	240
4	B Tech EEE	122	79	201	121	68	189	96	45	141	72	31	103	79	41	120
5	B Tech - ME	284	16	300	299	5	304	185	16	201	81	4	85	102	9	111
6	B.Tech - CS & IT	0	0	0	0	0	0	77	40	117	69	41	110	97	75	172
7	B.Tech - ECM	0	0	0	0	0	0	40	18	58	66	29	95	39	21	60
8	B.Tech in Electrical and Computer Engineering	0	0	0	0	0	0	44	16	60	33	20	53	41	16	57
9	B.Tech in Mechatronics Engineering	0	0	0	0	0	0	42	3	45	44	3	47	37	4	41
10	B.Tech - CS & System Engg.	0	0	0	0	0	0	0	0	0	22	19	41	30	22	52
11	B.Tech - CSE (AI & ML)	0	0	0	0	0	0	0	0	0	90	30	120	128	44	172

Sl. No.	Programs / Courses	2017-18			2018-19			2019-20			2020-21			2021-22		
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
12	B.Tech - ISE	0	0	0	0	0	0	0	0	0	35	11	46	38	22	60
13	B.Tech - Bioelectronics Engg.	0	0	0	0	0	0	0	0	0	14	13	27	14	22	36
14	B.Tech – AI & DS	0	0	0	0	0	0	0	0	0	0	0	0	129	51	180
15	B.Tech – Robotics & Automation	0	0	0	0	0	0	0	0	0	0	0	0	51	9	60
	Total of IA	**1258**	**469**	**1727**	**1299**	**400**	**1699**	**1216**	**413**	**1629**	**1144**	**454**	**1598**	**1329**	**520**	**1849**
IB	**UG Programs (Architecture)**															
1	B Arch	**35**	**39**	**74**	**41**	**38**	**79**	**40**	**30**	**70**	**37**	**32**	**69**	**16**	**28**	**44**
IC	**UG Programs (Commerce & Management Studies)**															
1	B Com	145	84	**229**	169	71	**240**	157	83	240	153	87	240	160	63	223
2	B Com (H)	23	9	**32**	14	32	**46**	37	23	60	30	30	60	69	51	120
3	BBA	170	68	**238**	179	61	**240**	181	77	258	200	79	279	163	77	240
4	BBA (H)	39	21	**60**	40	16	**56**	38	22	60	37	23	60	153	59	212
5	BBA (Entrepreneurship)	0	0	0	0	0	0	33	12	45	33	14	47	0	0	0
	Total of IC	**377**	**182**	**559**	**402**	**180**	**582**	**446**	**217**	**663**	**453**	**233**	**686**	**545**	**250**	**795**
ID	**UG Programs (Legal Studies)**															
1	BA LLB (H)	27	16	**43**	24	21	**45**	30	37	67	22	26	48	25	35	60
2	BBA LLB (H)	35	22	57	29	28	57	53	42	95	27	24	51	26	28	54
	Total of ID	**62**	**38**	**100**	**53**	**49**	**102**	**83**	**79**	**162**	**49**	**50**	**99**	**51**	**63**	**114**
IE	**UG Programs (Arts & Humanities) & (Performing Arts)**															
1	BA - JEP	28	32	**60**	28	32	**60**	14	46	60	18	34	52	14	33	47
2	BA - PsEJ	0	0	0	0	0	0	40	20	60	28	21	49	21	16	37
3	BA - THJ	0	0	0	0	0	0	0	0	0	9	9	18	5	3	8
5	BA – JMC	0	0	0	0	0	0	0	0	0	0	0	0	8	11	19
6	BA – PaEP	0	0	0	2	18	20	3	12	15	4	21	25	6	19	25
	Total of IE	**28**	**32**	**60**	**30**	**50**	**80**	**57**	**78**	**135**	**59**	**85**	**144**	**54**	**82**	**136**
IF	**UG Programs (Science & Technology)**															

Sl. No.	Programs / Courses	2017-18			2018-19			2019-20			2020-21			2021-22		
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
1	BCA	178	62	240	172	68	240	179	61	240	189	51	240	226	74	300
2	B Sc (H) - CC & BD	36	14	50	45	15	60	41	17	58	32	16	48	39	19	58
3	B.Sc – Multimedia & Animation	0	0	0	0	0	0	0	0	0	0	0	0	23	7	30
4	B.Sc – Cyber Security	0	0	0	0	0	0	0	0	0	0	0	0	30	5	35
5	B.Sc - BBG	0	0	0	0	0	0	14	46	60	17	43	60	22	38	60
6	B.Sc - MStCs	0	0	0	40	20	60	33	27	60	28	16	44	34	26	60
7	B.Sc - PMSt	0	0	0	17	11	28	0	0	0	0	0	0	0	0	0
8	B.Sc- PCM	0	0	0	25	23	48	32	28	60	17	9	26	8	11	19
9	B.Sc – BCSSt	0	0	0	20	40	60	17	43	60	21	36	57	18	34	52
10	B.Sc - PMCs	0	0	0	0	0	0	36	21	57	31	14	45	30	25	55
11	B.Sc - MLT	0	0	0	0	0	0	14	17	31	5	28	33	10	26	36
12	B.Sc – MR & DI	0	0	0	0	0	0	0	0	0	0	0	0	4	8	12
13	B.Sc – MCG	0	0	0	0	0	0	0	0	0	0	0	0	8	22	30
14	B.Sc – N & D	0	0	0	0	0	0	0	0	0	0	0	0	5	25	30
	Total of IF	**214**	**76**	**290**	**319**	**177**	**496**	**366**	**260**	**626**	**340**	**213**	**553**	**457**	**320**	**777**
	Total of IA to IF	**1974**	**836**	**2810**	**2144**	**894**	**3038**	**2208**	**1077**	**3285**	**2082**	**1067**	**3149**	**2452**	**1263**	**3715**
II A	**PG Programs (Engineering)**															
1	M Tech– CSE	5	14	19	7	16	23	8	11	19	9	8	17	7	3	10
2	M Tech – DECC	5	6	11	3	4	7	0	0	0	0	0	0	0	0	0
3	M Tech– CASE	18	12	30	17	6	23	12	5	17	17	2	19	17	7	24
4	M Tech– TEM	23	12	35	17	7	24	12	10	22	18	7	25	9	9	18
5	M Tech– MD	5	0	5	8	0	8	6	2	8	11	1	12	5	0	5
6	M Tech – APE / PS	2	2	4	5	1	6	2	0	2	7	2	9	1	1	2
7	M Tech– VLSI	6	12	18	7	8	15	10	13	23	3	6	9	6	1	7
8	M Tech– DCN	3	6	9	7	4	11	1	3	4	12	5	17	4	4	8

Sl. No.	Programs / Courses	2017-18			2018-19			2019-20			2020-21			2021-22		
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
9	M Tech – CSE (PT)*	18	4	22	12	6	18	12	2	14	12	4	16	6	8	14
10	M Tech– VLSI (PT)*	11	2	13	5	8	13	11	5	16	14	1	15	9	0	9
11	M.Tech-CTM	0	0	0	0	0	0	19	8	27	19	10	29	16	5	21
12	M.Tech - DS	0	0	0	0	0	0	3	12	15	0	0	0	0	0	0
13	M.Tech - AI	0	0	0	0	0	0	0	0	0	17	10	27	13	4	17
14	M.Tech - Cyb. Sec.	0	0	0	0	0	0	10	3	13	6	2	8	9	4	13
	Total of IIA	**96**	**70**	**166**	**88**	**60**	**148**	**106**	**74**	**180**	**145**	**58**	**203**	**102**	**46**	**148**
II B	**PG Programs (Commerce & Management Studies)**															
1	M Com	39	21	60	23	23	46	12	17	29	9	9	18	2	21	23
2	MBA	195	98	293	176	117	293	149	121	270	208	118	326	198	124	322
3	MBA (Bus Analytics) (PT)*	16	4	20	8	0	8	21	6	27	-	-	-	-	-	-
	Total of IIB	**250**	**123**	**373**	**207**	**140**	**347**	**182**	**144**	**326**	**217**	**127**	**344**	**200**	**145**	**345**
II C	**PG Programs (Science & Technology)**															
1	MCA	23	10	33	24	10	34	49	33	82	90	30	120	125	55	180
2	M S– CS/ DS	11	6	17	26	14	40	24	19	43	20	8	28	37	22	59
3	M Sc -BT	21	37	58	21	27	48	18	42	60	11	50	61	16	44	60
4	M Sc - BC	10	24	34	11	17	28	8	38	46	16	36	52	17	43	60
5	M Sc - Physics	17	15	32	15	12	27	8	20	28	15	10	25	11	15	26
6	M Sc - Chem	14	13	27	19	17	36	20	23	43	24	34	58	26	34	60
7	M Sc -Maths	5	17	22	2	13	15	4	16	20	18	12	30	18	27	45
8	M.Sc-Bioinfo.	0	0	0	0	0	0	0	0	0	0	0	0	12	18	30
9	M.Sc- M.T.	0	0	0	0	0	0	0	0	0	0	0	0	10	32	42
	Total of IIC	**101**	**122**	**223**	**118**	**110**	**228**	**131**	**191**	**322**	**194**	**180**	**374**	**272**	**290**	**562**
II D	**PG Programs (Arts & Humanities) & (Performing Arts)**															
1	MA - English	5	19	24	7	16	23	8	15	23	7	13	20	2	18	20
2	MA - JMC	5	13	18	9	21	30	9	23	32	11	12	23	7	18	25

Sl. No.	Programs / Courses	2017-18			2018-19			2019-20			2020-21			2021-22		
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
3	MA - MPA	1	8	9	1	13	14	0	28	28	4	23	27	3	27	30
4	M Sc - Psychology	0	0	0	0	0	0	0	0	0	2	15	17	2	25	27
	Total of IID	**11**	**40**	**51**	**17**	**50**	**67**	**17**	**66**	**83**	**24**	**63**	**87**	**14**	**88**	**102**
IIE	**PG Programs (Legal Studies)**															
1	L L M	0	0	**0**	2	6	**8**	3	8	11	5	9	14	4	13	17
2	L L M – Criminology	0	0	**0**	0	0	**0**	0	0	0	0	0	0	12	5	17
	Total of IIE	0	0	**0**	2	6	**8**	3	8	11	2	9	14	16	18	34
IIF	**PG Programs (Architecture)**															
1	M.Arch. – EA	0	0	**0**	0	0	**0**	0	0	0	0	0	0	4	3	7
	Total of IIA to IIF	**458**	**355**	**813**	**432**	**366**	**798**	**439**	**483**	**922**	**585**	**437**	**1022**	**608**	**590**	**1198**
	Total of UG-I (A to F) and PG - II (A to E)	**2432**	**1191**	**3623**	**2576**	**1260**	**3836**	**2647**	**1560**	**4207**	**2667**	**1504**	**4171**	**3060**	**1853**	**4913**

* MBA (Bus Analytics) of RACE Programs has been merged with MBA Regular Program from the year 2021-22

Table – 6.1-4
Student Numbers-Programwise/Yearwise
(On Roll - 2021-2022)
(As on March 2022)

Sl. No.	Programs	No. of Students																	
		I Year			II Year			III Year			IV Year			V Year			Cumulative		
		M	F	T	M	F	T	M	F	T	M	F	T	M	F	T	M	F	T
A	**UG Programs**																		
1	B.Tech. - CV	113	18	131	204	34	238	267	53	320	307	75	382	0	0	0	891	180	**1071**
2	B.Tech. - CSE	265	92	357	335	175	510	358	143	501	424	165	589	0	0	0	1382	575	**1957**
3	B.Tech. - CS & IT	97	75	172	72	44	116	78	43	121	0	0	0	0	0	0	247	162	**409**
4	B.Tech. - ECE	166	74	240	181	74	255	252	99	351	291	136	427	0	0	0	890	383	**1273**
5	B.Tech. - Electronics & Computer Engg. (ECM)	39	21	60	73	28	101	38	18	56	0	0	0	0	0	0	150	67	**217**
6	B.Tech. - EEE	79	41	120	96	29	125	140	50	190	155	69	224	0	0	0	470	189	**659**
7	B.Tech. - Electrical & Computer Engg.	41	16	57	33	20	53	41	15	56	0	0	0	0	0	0	115	51	**166**
8	B.Tech. - ME	102	9	111	228	5	233	263	15	278	366	9	375	0	0	0	959	38	**997**
9	B.Tech. - Mechatronics Engg.	37	4	41	60	3	63	60	3	63	0	0	0	0	0	0	157	10	**167**
10	B.Tech - AI & DS	129	51	180	0	0	0	0	0	0	0	0	0	0	0	0	129	51	**180**
11	B.Tech - CS & System Engg.	30	22	52	18	16	34	0	0	0	0	0	0	0	0	0	48	38	**86**
12	B.Tech - CSE (AI & ML)	128	44	172	92	31	123	0	0	0	0	0	0	0	0	0	220	75	**295**
13	B.Tech - ISE	38	22	60	46	14	60	0	0	0	0	0	0	0	0	0	84	36	**120**
14	B.Tech - BioElectronics Engg.	14	22	36	14	13	27	0	0	0	0	0	0	0	0	0	28	35	**63**
15	B.Tech. - Robotics & Automation	51	9	60	0	0	0	0	0	0	0	0	0	0	0	0	51	9	**60**
16	B.Arch.	16	28	44	35	31	66	37	28	65	40	37	77	34	39	73	162	163	**325**
17	B.Com	160	63	223	150	90	240	145	71	216	0	0	0	0	0	0	455	224	**679**
18	B.Com (Honors)	69	51	120	30	30	60	37	23	60	0	0	0	0	0	0	136	104	**240**
19	B.B.A.	163	77	240	174	66	240	168	72	240	0	0	0	0	0	0	505	215	**720**
20	B.B.A. (Honors)	153	59	212	37	23	60	38	22	60	0	0	0	0	0	0	228	104	**332**
21	B.B.A. (Entre.)	0	0	0	31	14	45	30	12	42	0	0	0	0	0	0	61	26	**87**

22	B.C.A.	226	74	300	189	51	240	179	61	240	0	0	0	0	0	0	594	186	**780**
23	B.A.-LLB (Hons.)	25	35	60	22	24	46	31	33	64	14	19	33	22	14	36	114	125	**239**
24	B.B.A.-LLB (Hons.)	26	28	54	27	24	51	48	39	87	26	28	54	30	19	49	157	138	**295**
25	B.Sc.(Hons.) CC & BD	39	19	58	29	16	45	38	18	56	0	0	0	0	0	0	106	53	**159**
26	B.Sc. in Multimedia & Animation	23	7	30	0	0	0	0	0	0	0	0	0	0	0	0	23	7	**30**
27	B.Sc. in Cyber Security	30	5	35	0	0	0	0	0	0	0	0	0	0	0	0	30	5	**35**
28	B.A. - JEP	14	33	47	12	33	45	14	45	59	0	0	0	0	0	0	40	111	**151**
29	B.A. - PSEJ	21	16	37	27	21	48	35	18	53	0	0	0	0	0	0	83	55	**138**
30	B.A. - THJ	5	3	8	9	9	18	0	0	0	0	0	0	0	0	0	14	12	**26**
31	B.A. - JMC	8	11	19	0	0	0	0	0	0	0	0	0	0	0	0	8	11	**19**
32	B.A. - PaEP	6	19	25	4	22	26	3	11	14	0	0	0	0	0	0	13	52	**65**
33	B.Sc.in M, St., CS.	34	26	60	28	17	45	33	27	60	0	0	0	0	0	0	95	70	**165**
34	B.Sc.in P, C, M.	8	11	19	17	8	25	32	28	60	0	0	0	0	0	0	57	47	**104**
35	B.Sc.in Bioinfo., CS, M.	18	34	52	18	35	53	17	43	60	0	0	0	0	0	0	53	112	**165**
36	B.Sc.in BT.BC.G (BBG)	22	38	60	17	43	60	14	46	60	0	0	0	0	0	0	53	127	**180**
37	B.Sc.in P, M. CS.	30	25	55	29	10	39	28	19	47	0	0	0	0	0	0	87	54	**141**
38	B.Sc.in MLT	10	26	36	5	28	33	10	17	27	0	0	0	0	0	0	25	71	**96**
39	B.Sc.in MR&DI	4	8	12	0	0	0	0	0	0	0	0	0	0	0	0	4	8	**12**
40	B.Sc.in MCG	8	22	30	0	0	0	0	0	0	0	0	0	0	0	0	8	22	**30**
41	B.Sc.in N&D	5	25	30	0	0	0	0	0	0	0	0	0	0	0	0	5	25	**30**
	Total of A	**2452**	**1263**	**3715**	**2342**	**1081**	**3423**	**2434**	**1072**	**3506**	**1623**	**538**	**2161**	**86**	**72**	**158**	**8937**	**4026**	**12963**
B	**PG Programs**																		
1	M.Tech. - PS	1	1	2	7	2	9	0	0	0	0	0	0	0	0	0	8	3	**11**
2	M.Tech. - CASE	17	7	24	17	2	19	0	0	0	0	0	0	0	0	0	34	9	**43**
3	M.Tech. - TEM	9	9	18	17	7	24	0	0	0	0	0	0	0	0	0	26	16	**42**
4	M.Tech. - CTM	16	5	21	19	10	29	0	0	0	0	0	0	0	0	0	35	15	**50**
5	M.Tech. - CSE	7	3	10	9	8	17	0	0	0	0	0	0	0	0	0	16	11	**27**
6	M.Tech. - DS	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	**0**
7	M.Tech. - AI	13	4	17	17	10	27	0	0	0	0	0	0	0	0	0	30	14	**44**
8	M.Tech. - DCN	4	4	8	12	5	17	0	0	0	0	0	0	0	0	0	16	9	**25**

9	M.Tech. - MD	5	0	5	11	1	12	0	0	0	0	0	0	0	0	0	16	1	**17**
10	M.Tech. - VLSI Design	6	1	7	3	6	9	0	0	0	0	0	0	0	0	0	9	7	**16**
11	M.Tech. - Cyber Security	9	4	13	6	2	8	0	0	0	0	0	0	0	0	0	15	6	**21**
12	M.Arch	4	3	7	0	0	0	0	0	0	0	0	0	0	0	0	4	3	**7**
13	M.B.A.	198	124	329	203	121	333	0	0	0	0	0	0	0	0	0	401	245	**646**
14	M.C.A.	125	55	180	90	30	120	0	0	0	0	0	0	0	0	0	215	85	**300**
15	M.Com	2	21	23	8	9	17	0	0	0	0	0	0	0	0	0	10	30	**40**
16	M.A. in English	2	18	20	7	13	20	0	0	0	0	0	0	0	0	0	9	31	**40**
17	M.A. in Journalism & Mass Comn.	7	18	25	10	12	22	0	0	0	0	0	0	0	0	0	17	30	**47**
18	M.S. in Computer Science	37	22	59	20	7	27	0	0	0	0	0	0	0	0	0	57	29	**86**
19	M Sc in Psychology	2	25	27	2	15	17	0	0	0	0	0	0	0	0	0	4	40	**44**
20	M.Sc in Bio-Tech.	16	44	60	9	51	60	0	0	0	0	0	0	0	0	0	25	95	**120**
21	M.Sc in Bio-Chem.	17	43	60	16	36	52	0	0	0	0	0	0	0	0	0	33	79	**112**
22	M.Sc in Bioinformatics	12	18	30	0	0	0	0	0	0	0	0	0	0	0	0	12	18	**30**
23	M.Sc in Microbial Technology	10	32	42	0	0	0	0	0	0	0	0	0	0	0	0	10	32	**42**
24	MPA	3	27	30	4	23	27	0	0	0	0	0	0	0	0	0	7	50	**57**
25	L.L M.	4	13	17	0	0	0	0	0	0	0	0	0	0	0	0	4	13	**17**
26	L.L..M (Criminology)	12	5	17	0	0	0	0	0	0	0	0	0	0	0	0	12	5	**17**
27	M.Sc in Physics	11	15	26	16	10	26	0	0	0	0	0	0	0	0	0	27	25	**52**
28	M.Sc in Chemistry	26	34	60	25	34	59	0	0	0	0	0	0	0	0	0	51	68	**119**
29	M.Sc in Mathematics	19	26	45	18	12	30	0	0	0	0	0	0	0	0	0	37	38	**75**
	Total of B	**594**	**581**	**1182**	**546**	**426**	**981**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**0**	**1140**	**1007**	**2147**
C	**Part Time Programs**																		
1	M Tech - CSE	6	8	14	11	4	15	11	2	13	0	0	0	0	0	0	28	14	**42**
2	M Tech - VLSI Design	9	0	9	14	1	15	10	4	14	0	0	0	0	0	0	33	5	**38**
	Total of C	**15**	**8**	**23**	**25**	**5**	**30**	**21**	**6**	**27**	**0**	**0**	**0**	**0**	**0**	**0**	**61**	**19**	**80**
	Total of B & C	**609**	**589**	**1205**	**571**	**431**	**1011**	**21**	**6**	**27**	**0**	**0**	**0**	**0**	**0**	**0**	**1201**	**1026**	**2227**

	Grand Total (A+B+C)	**3061**	**1852**	**4920**	**2913**	**1512**	**4434**	**2455**	**1078**	**3533**	**1623**	**538**	**2161**	**86**	**72**	**158**	**10138**	**5052**	**15190**

Table – 6.1-5
Student Number - Year Wise - UG & PG
(On Roll - 2021-22)

Year	UG	PG (Regular)	PG (Part Time)	Total
First Year	3715	1175	23	4913
Second Year	3423	972	30	4425
Third Year	3506	0	27	3533
Fourth Year	2161	0	0	2161
Fifth Year	158	0	0	158
Total	**12963**	**2147**	**80**	**15190**

Table – 6.1-6
Student Numbers - School wise / Gender wise
(On Roll – 2021-22)

Sl. No.	School	Students								
		UG			PG			Total of UG & PG		
		Male	Female	Total	Male	Female	Total	Male	Female	Total
1	Civil Engineering	891	180	**1071**	95	40	**135**	**986**	**220**	**1206**
2	Computing And Information Technology	599	311	**910**	0	0	**0**	**599**	**311**	**910**
3	Computer Science And Engineering	1511	626	**2137**	89	45	**134**	**1600**	**671**	**2271**
4	Electrical And Electronics Engineering	585	240	**825**	8	3	**11**	**593**	**243**	**836**
5	Electronics And Communication Engineering	1119	494	**1613**	58	21	**79**	**1177**	**515**	**1692**
6	Mechanical Engineering	1116	48	**1164**	16	1	**17**	**1132**	**49**	**1181**
7	Architecture	162	163	**325**	4	3	**7**	**166**	**166**	**332**
8	Commerce	591	328	**919**	10	30	**40**	**601**	**358**	**959**
9	Management Studies	794	345	**1139**	0	0	**0**	**794**	**345**	**1139**
10	REVA Business School	0	0	**0**	401	245	**646**	**401**	**245**	**646**
11	Computer Science And Applications	753	251	**1004**	272	114	**386**	**1025**	**365**	**1390**

12	Applied Sciences	345	410	**755**	162	276	**438**	**507**	**686**	**1193**
13	Allied Health Sciences	42	126	**168**	33	79	**112**	**75**	**205**	**280**
14	Arts Humanities And Social Sciences	145	189	**334**	30	101	**131**	**175**	**290**	**465**
15	Performing Arts And Indic Studies	13	52	**65**	7	50	**57**	**20**	**102**	**122**
16	Legal Studies	271	263	**534**	16	18	**34**	**287**	**281**	**568**
Total		**8937**	**4026**	**12963**	**1201**	**1026**	**2227**	**10138**	**5052**	**15190**

Summary of the Table
Student Numbers - School wise / Gender wise
(On Roll – 2021-22)

	Male	Female	Total
UG	8937	4026	12963
PG	1201	1026	2227
Total of UG & PG	**10138**	**5052**	**15190**

Table – 6.1-7
Student Number - Category Wise / Gender Wise
(On Roll – 2021-22)

Sl. No.	School	GM		OBC		SC		ST		PH		Total		Overall Total
		M	F	M	F	M	F	M	F	M	F	M	F	
1	Civil Engineering	148	48	606	107	167	53	65	12	0	0	**986**	**220**	**1206**
2	Computing and Information Technology	197	94	351	181	42	25	8	11	1	0	**599**	**311**	**910**
3	Computer Science and Engineering	553	201	907	384	119	73	21	13	0	0	**1600**	**671**	**2271**
4	Electronics and Communication Engineering	322	164	730	296	100	40	25	15	0	0	**1177**	**515**	**1692**
5	Electrical and Electronics Engineering	157	56	351	141	61	30	24	16	0	0	**593**	**243**	**836**
6	Mechanical Engineering	288	13	696	28	112	6	36	2	0	0	**1132**	**49**	**1181**
7	Architecture	74	79	82	79	7	6	3	2	0	0	**166**	**166**	**332**
8	Computer Science and Applications	383	108	552	215	68	36	21	5	1	1	**1025**	**365**	**1390**
9	Applied Sciences	155	215	300	400	39	57	13	14	0	0	**507**	**686**	**1193**
10	Allied Health Sciences	20	58	47	126	7	16	1	5	0	0	**75**	**205**	**280**

11	Commerce	177	102	351	218	59	33	14	5	0	0	**601**	**358**	**959**
12	Management Studies	316	138	412	188	47	15	14	4	5	0	**794**	**345**	**1139**
13	REVA Business School	117	80	229	145	37	16	17	4	1	0	**401**	**245**	**646**
14	Legal Studies	110	127	140	129	26	18	11	7	0	0	**287**	**281**	**568**
15	Arts and Humanities	81	153	73	111	14	16	7	10	0	0	**175**	**290**	**465**
16	Performing Arts	13	66	3	33	4	2	0	1	0	0	**20**	**102**	**122**
	TOTAL	**3111**	**1702**	**5830**	**2781**	**909**	**442**	**280**	**126**	**8**	**1**	**10138**	**5052**	**15190**

Summary of the Table
Student Number - Category Wise / Gender Wise
(On Roll – 2021-22)

Category	Male	Female	Total
GM	3111	1702	4813
OBC	5830	2781	8611
SC	909	442	1351
ST	280	126	406
PH	8	1	9
Total	**10138**	**5052**	**15190**

Table – 6.1-8
Student Number - Region-Wise / Gender Wise
(On Roll - 2021-22)

Sl. No.	Name of the program	Karnataka			Non-Karnataka			Foreign			Total		
		M	F	Total	M	F	Total	M	F	Total	M	F	Total
I. Under Graduate Programs													
1	B.Tech. - CV	783	165	948	103	14	117	5	1	6	**891**	**180**	**1071**
2	B.Tech. - CSE	903	471	1374	472	100	572	7	4	11	**1382**	**575**	**1957**
3	B.Tech. - AI & DS	89	40	129	40	11	51	0	0	0	**129**	**51**	**180**
4	B.Tech. - CS & IT	176	125	301	69	36	105	2	1	3	**247**	**162**	**409**
5	B.Tech in AI&ML	139	58	197	81	17	98	0	0	0	**220**	**75**	**295**
6	B.Tech CS&SE	41	36	77	7	2	9	0	0	0	**48**	**38**	**86**
7	B.Tech ISE	75	31	106	9	5	14	0	0	0	**84**	**36**	**120**
8	B.Tech. - Bio	24	30	54	4	4	8	0	1	1	**28**	**35**	**63**

9	B.Tech. - ECE	661	324	985	229	58	287	0	1	1	**890**	**383**	**1273**
10	B.Tech. - Electronics & Computer Engg. (ECM)	111	58	169	39	8	47	0	1	1	**150**	**67**	**217**
11	B.Tech. - Robotics & Automation	42	8	50	9	1	10	0	0	0	**51**	**9**	**60**
12	B.Tech. - EEE	421	182	603	47	7	54	2	0	2	**470**	**189**	**659**
13	B.Tech. - Electrical & Computer Engg.	85	41	126	30	10	40	0	0	0	**115**	**51**	**166**
14	B.Tech. - ME	847	36	883	106	1	107	6	1	7	**959**	**38**	**997**
15	B.Tech. - Mechatronics Engg.	135	8	143	20	2	22	2	0	2	**157**	**10**	**167**
16	B.Arch.	128	133	261	33	26	59	1	4	5	**162**	**163**	**325**
17	B.Com	410	206	616	43	16	59	2	2	4	**455**	**224**	**679**
18	B.Com (Honors)	115	90	205	20	13	33	1	1	2	**136**	**104**	**240**
19	B.B.A.	296	140	436	199	73	272	10	2	12	**505**	**215**	**720**
20	B.B.A. (Honors)	109	58	167	110	45	155	9	1	10	**228**	**104**	**332**
21	B.B.A. (Entre.)	24	16	40	35	9	44	2	1	3	**61**	**26**	**87**
22	B.C.A.	416	143	559	167	38	205	11	5	16	**594**	**186**	**780**
23	B.A.-LLB (Hons.)	56	45	101	53	79	132	5	1	6	**114**	**125**	**239**
24	B.B.A.-LLB (Hons.)	81	59	140	71	75	146	5	4	9	**157**	**138**	**295**
25	B.Sc.(Hons.) CC & BD	62	44	106	41	8	49	3	1	4	**106**	**53**	**159**
26	B.Sc. In Multimedia & Animation	17	6	23	5	1	6	1	0	1	**23**	**7**	**30**
27	B.Sc. In Cyber Security	14	4	18	12	1	13	4	0	4	**30**	**5**	**35**
28	B.A. - JEP	22	60	82	15	49	64	3	2	5	**40**	**111**	**151**
29	B.A. - PSEJ	36	27	63	45	27	72	2	1	3	**83**	**55**	**138**
30	B.A - THJ	8	8	16	6	4	10	0	0	0	**14**	**12**	**26**
31	B.A - JMC	3	5	8	4	6	10	1	0	1	**8**	**11**	**19**
32	B.A. - PaEP	8	27	35	5	24	29	0	1	1	**13**	**52**	**65**
33	B.Sc.in M, St., CS.	48	53	101	46	17	63	1	0	1	**95**	**70**	**165**
34	B.Sc.in P, C, M.	37	41	78	20	6	26	0	0	0	**57**	**47**	**104**
35	B.Sc.in Bioinfo., CS, M.	29	75	104	23	37	60	1	0	1	**53**	**112**	**165**

36	B.Sc.in BT.BC.G (BBG)	27	89	116	25	35	60	1	3	4	**53**	**127**	**180**
37	B.Sc.in P, M. CS.	66	45	111	21	9	30	0	0	0	**87**	**54**	**141**
38	B.Sc.in MLT	20	64	84	4	6	10	1	1	2	**25**	**71**	**96**
39	B.Sc.in MR & DI	2	2	4	1	4	5	1	2	3	**4**	**8**	**12**
40	B.Sc.in MCG	6	17	23	2	5	7	0	0	0	**8**	**22**	**30**
41	B.Sc.in N&D	2	18	20	3	5	8	0	2	2	**5**	**25**	**30**
	UG Total - I	**6574**	**3088**	**9662**	**2274**	**894**	**3168**	**89**	**44**	**133**	**8937**	**4026**	**12963**
II. Post Graduate Programs													
42	M.Tech. - PS	6	2	8	2	1	3	0	0	0	**8**	**3**	**11**
43	M.Tech. - CASE	33	6	39	1	3	4	0	0	0	**34**	**9**	**43**
44	M.Tech. - TEM	24	15	39	2	1	3	0	0	0	**26**	**16**	**42**
45	M.Tech. - CTM	33	13	46	2	2	4	0	0	0	**35**	**15**	**50**
46	M.Tech. - CSE	14	9	23	1	2	3	1	0	1	**16**	**11**	**27**
47	M.Tech. - AI	14	12	26	16	2	18	0	0	0	**30**	**14**	**44**
48	M.Tech. - DS	0	0	0	0	0	0	0	0	0	**0**	**0**	**0**
49	M.Tech. - DCN	15	7	22	1	2	3	0	0	0	**16**	**9**	**25**
50	M.Tech. - MD	14	1	15	2	0	2	0	0	0	**16**	**1**	**17**
51	M.Tech. - VLSI Design	8	6	14	1	1	2	0	0	0	**9**	**7**	**16**
52	M.Tech. - Cyber Security	5	1	6	10	5	15	0	0	0	**15**	**6**	**21**
53	M. Arch.	1	3	4	3	0	3	0	0	0	**4**	**3**	**7**
54	M.B.A.	320	204	524	81	41	122	0	0	0	**401**	**245**	**646**
55	M.C.A.	164	73	237	50	12	62	1	0	1	**215**	**85**	**300**
56	M.Com	7	24	31	1	6	7	2	0	2	**10**	**30**	**40**
57	M.A. in English	2	11	13	5	19	24	2	1	3	**9**	**31**	**40**
58	M.A. in Journalism & Mass Comn.	11	12	23	5	18	23	1	0	1	**17**	**30**	**47**
59	M.Sc. in Psychology	2	31	33	1	9	10	1	0	1	**4**	**40**	**44**
60	M.S. in Computer Science	33	22	55	21	6	27	3	1	4	**57**	**29**	**86**
61	M.Sc in Bio-Tech.	11	32	43	14	63	77	0	0	0	**25**	**95**	**120**
62	M.Sc in Bio-Chem.	30	59	89	3	20	23	0	0	0	**33**	**79**	**112**

63	M.Sc in Microbial Technology	8	24	32	2	8	10	0	0	0	**10**	**32**	**42**
64	M.Sc in Bioinformatics	11	17	28	1	1	2	0	0	0	**12**	**18**	**30**
65	MPA	3	14	17	4	36	40	0	0	0	**7**	**50**	**57**
66	L.L M.	4	13	17	0	0	0	0	0	0	**4**	**13**	**17**
67	L.L M. (Criminology)	11	5	16	1	0	1	0	0	0	**12**	**5**	**17**
68	M.Sc in Physics	18	18	36	9	7	16	0	0	0	**27**	**25**	**52**
69	M.Sc in Chemistry	40	48	88	11	20	31	0	0	0	**51**	**68**	**119**
70	M.Sc in Mathematics	27	32	59	9	6	15	1	0	1	**37**	**38**	**75**
	PG Total - II	**869**	**714**	**1583**	**259**	**291**	**550**	**12**	**2**	**14**	**1140**	**1007**	**2147**
III - Part Time Programs													
71	M.Tech.-CSE	20	12	32	8	2	10	0	0	0	**28**	**14**	**42**
72	M.Tech.-VLSI	15	4	19	18	1	19	0	0	0	**33**	**5**	**38**
	PG (PT) Total of III	**35**	**16**	**51**	**26**	**3**	**29**	**0**	**0**	**0**	**61**	**19**	**80**
GRAND TOTAL (I+II+III)		**7478**	**3818**	**11296**	**2559**	**1188**	**3747**	**101**	**46**	**147**	**10138**	**5052**	**15190**

Summary of Table
Student Number - Region-Wise / Gender Wise
(On Roll - 2021-22)

Region	M	F	Total
Karnataka	7478	3818	11296
Non-Karnataka	2559	1188	3747
Foreign	101	46	147
Total	**10138**	**5052**	**15190**

Table – 6.1-9
Student Numbers - Programwise - UG & PG
(On Roll - 2021-22)

Faculty / School	Program Title - (UG & PG Programs)	UG	PG	Total
Faculty of Engineering and Technology				
School of Civil Engineering	B Tech in Civil Engineering - CE / CV	1071		1071
	M.Tech in Computer Aided Structural Engineering - CASE		43	43
	M.Tech in Construction Technology and Management - CTM		50	50
	M.Tech in Transportation Engg & Mgt - TEM		42	42
School of Computing and Information Technology	B Tech in Computer Science & Information Technology - CS & IT	409		409
	B Tech in Computer Science & Engineering (Artificial Intelligence & Machine Learning)	295		295
	B Tech in Computer Science & Systems Engineering	86		86
	B Tech in Information Science & Engineering	120		120
	M.Tech in Artificial Intelligence		44	44
	M.Tech in Cyber Security		21	21
School of Computer Science and Engineering	B Tech in Computer Science & Engineering - CSE	1957		1957
	B Tech in Artificial Intelligence(AI) & Data Science	180		180
	M.Tech in Computer Science Engineering - CSE		27	27
	M.Tech in Computer Science Engineering **[Part Time] -** CSE		42	42
School of Electrical and Electronics Engineering	B Tech in Electrical & Electronics Engineering - EEE	659		659
	B Tech in Electrical & Computer Engineering	166		166
	M.Tech in Power and Energy Systems - PS		11	11
School of Electronics and Communication Engneering	B Tech in Electronics & Communication Engineering - ECE	1273		1273
	B Tech in Electronics & Computer Engineering - ECM	217		217
	B Tech in Robotics & Animation	60		60
	B Tech in Bioelectronics Engineering	63		63
	M.Tech in Digital Communication Networking - DCN		25	25
	M.Tech in VLSI Design		16	16
	M.Tech in VLSI Design **[Part Time]**		38	38
School of Mechanical Engineering	B Tech in Mechanical Engineering - ME	997		997
	B Tech in Mechatronics Engineering	167		167
	M.Tech in Machine Design - MD		17	17
Faculty of Architecture				
School of Architecture	B.Arch	325		325

Faculty / School	Program Title - (UG & PG Programs)	UG	PG	Total
	M.Arch in Environmental Architecture		7	7
Faculty of Commerce and Management				
School of Commerce	B.Com	679		679
	B.Com (Honors)	240		240
	M.Com		40	40
School of Management Studies	BBA	720		720
	BBA (Honors)	332		332
	BBA (Entrepreneurship)	87		87
REVA Business School	MBA		646	646
Faculty of Science and Technology				
School of Computer Science and Applications	BCA	780		780
	B Sc (Honors) (Cloud Computing & Big Data)	159		159
	B Sc in Multimedia & Animation	30		30
	B Sc in Cyber Security	35		35
	MCA		300	300
	M.Sc in Computer Science / Data Science		86	86
School of Applied Sciences	B Sc (BBG) Biotechnology, Biochemistry, Genetics	180		180
	B. Sc (PCM) Physics, Chemistry & Mathematics	104		104
	B. Sc (MStCs) Mathematics, Statistics & Computer Science	165		165
	B Sc (PMCs) Physics, Mathematics & Computer Science	141		141
	B Sc Bioinformatics (BMCs) Biology, Computer Science, Statistics	165		165
	B Sc (MCG) Microbiology, Chemistry, Genetics	30		30
	M.Sc in Biotechnology		120	120
	M.Sc in Chemistry		119	119
	M.Sc in Physics		52	52
	M.Sc in Mathematics		75	75
	M Sc in Bioinformatics		30	30
	M Sc in Microbial Technology		42	42
School of Allied Health Sciences	B Sc (MLT) Medical Laboratory Technology	96		96
	B Sc (MR & DI) Medical Radiology & Diagnostic Imaging	12		12
	B Sc (N & D) Nutrition & Dietics	30		30
	M.Sc in Biochemistry		112	112

Faculty / School	Program Title - (UG & PG Programs)	UG	PG	Total
Faculty of Arts, Humanities, Social Sciences and Performing Arts and Indic Studies				
School of Arts Humanities and Social Sciences	BA (JEP) Journalism, English Psychology	151		151
	BA (PSEJ) Political Science, Economics, Journalism	138		138
	BA in Tourism, History and Journalism (THJ)	26		26
	BA in Journalism & Mass Communication (JMC)	19		19
	MA in English		40	40
	MA (JMC) Journalism & Mass Communication		47	47
	M.Sc in Psychology		44	44
School of Performing Arts and Indic Studies	BA (PaEP) Performing Arts, English, Psychology	65		65
	MA (MPA) Performing Arts		57	57
Faculty of Law				
School of Legal Studies	BA LLB (Honors)	239		239
	BBA LLB (Honors)	295		295
	LLM		17	17
	LLM (Criminology)		17	17
Total		**12963**	**2227**	**15190**

Table – 6.1-10
Sanctioned Intake and Admissions made for UG and PG Programs - Schoolwise
(Admissions - 2021-22)

UG Programs-Name	Sanctioned Intake	Admissions Made	PG Programs-Name	Sanctioned Intake	Admissions Made
School of Civil Engineering					
B Tech in Civil Engineering	180	131	M.Tech in Computer Aided Structural Engineering (CASE)	30	24
				30	18
			M.Tech in Construction Technology and Management (CTM)	30	21
School of Computing and Information Technology					
B Tech in Computer Science & Information Technology	180	172	M.Tech in Artificial Intelligence	30	17

UG Programs-Name	Sanctioned Intake	Admissions Made	PG Programs-Name	Sanctioned Intake	Admissions Made
B Tech in Computer Science & Engineering (Artificial Intelligence & Machine Learning)	180	172	M.Tech in Cyber Security	30	13
B Tech in Computer Science & Systems Engineering	60	52			
B Tech in Information Science & Engineering	60	60			
School of Computer Science and Engineering					
B Tech in Computer Science & Engineering	360	357	M.Tech in Computer Science & Engineering (CSE) (FT)	18	10
B Tech in Artificial Intelligence(AI) & Data Science	180	180	M.Tech in Computer Science Engineering **[CSE-Part Time]**	18	14
School of Electrical and Electronics Engineering					
B Tech in Electrical & Electronics Engineering	120	120	M. Tech in Power and Energy Systems (PS)	18	2
B Tech in Electrical & Computer Engg	60	57			
School of Electronics and Communication Engineering					
B Tech in Electronics & Communication Engineering	240	240	M.Tech in VLSI Design & Embedded Systems (FT)	18	7
B Tech in Electronics & Computer Engineering	60	60	M.Tech in VLSI Design & Embedded Systems **[Part Time]**	18	9
B Tech in Bioelectronics Engineering	60	36	M.Tech in Digital Communication Networking (DCN)	18	8
B Tech in Robotics & Automation	60	60			
School of Mechanical Engineering					
B Tech in Mechanical Engineering	180	111	M.Tech in Machine Design (MD)	18	5
B Tech in Mechatronics Engineering	60	41			
School of Architecture					
B.Arch	80	44			

UG Programs-Name	Sanctioned Intake	Admissions Made	PG Programs-Name	Sanctioned Intake	Admissions Made
School of Commerce					
B.Com	240	223	M.Com.	30	23
B.Com (Hons.)	120	120			
School of Management Studies					
B.B.A.	240	240			
B.B.A. (Hons.)	240	212			
REVA Business School					
			M.B.A.	360	322
School of Computer Science And Applications					
B.C.A.	300	300	M.C.A.	180	180
B Sc (Honors) Cloud Computing & Big Data	60	58	M.Sc. In Data Science	60	59
B.Sc –Multimedia & Animation	30	30			
B.Sc – Cyber Security	45	35			
School of Applied Sciences					
B Sc in Biotechnology, Biochemistry, Genetics (BBG)	60	60	M.Sc in Biotechnology	60	60
B. Sc in Physics, Chemistry & Mathematics (PCM)	30	19	M.Sc in Chemistry	60	60
B. Sc in Mathematics, Statistics & Computer Science (MStCs)	60	60	M.Sc in Physics	30	26
B Sc in Physics, Mathematics & Computer Science (PMCs)	60	55	M.Sc in Mathematics	45	45
B Sc Bioinformatics - Biology, Computer Science, Statistics (BCSSt)	60	52	M.Sc in Bioinformatics	30	30
B Sc (MCG) Microbiology, Chemistry, Genetics	30	30	M.Sc in Microbial Technology	45	42

UG Programs-Name	Sanctioned Intake	Admissions Made	PG Programs-Name	Sanctioned Intake	Admissions Made
School of Allied Health Sciences					
B Sc in Medical Laboratory Technology (MLT)	40	36	M.Sc in Biochemistry	60	60
B Sc (MR & DI) Medical Radiology & Diagnostic Imaging	20	12			
B Sc (N & D) Nutrition & Dietics	30	30			
School of Arts Humanities and Social Sciences					
BA in Journalism, English, Psychology (JEP)	60	47	MA in English	30	20
BA in Political Science, Economics and Journalism (PSEJ)	45	37	MA in Journalism and Mass Communication	30	25
BA in Tourism, History and Journalism (THJ)	20	8	M.Sc in Psychology	30	27
BA in Journalism & Mass Communication (JMC)	20	19			
School of Performing Arts and Indic Studies					
BA in Performing Arts, English, Psychology (PaEP)	30	25	Master of Performing Arts (MPA)	30	30
School of Legal Studies					
BA LLB (Honors)	60	60	LLM	20	17
BBA LLB (Honors)	60	54	LLM	20	17

Table – 6.1-11
Student Numbers for UG and PG Programs – Genderwise against Sanctioned Intake
(Admissions - 2021-22)

Sl. No.	Program	Intake	Students Admitted		
			M	F	T
A	**Under Graduate Programs**				
1	B.Tech. - Civil Engineering	**180**	**113**	**18**	**131**
2	B.Tech. - Computer Science & Engineering	**360**	**265**	**92**	**357**
3	B.Tech. - Artificial Intelligence(AI) & Data Science)	**180**	**129**	**51**	**180**
4	B.Tech. - Computer Science & Information Technology	**180**	**97**	**75**	**172**
5	B.Tech. -Computer Science & System Engineering	**60**	**30**	**22**	**52**
6	B.Tech. - Computer Science & Engg. (Artificial Intelligence & Machine Learning)	**180**	**128**	**44**	**172**
7	B.Tech. - Information Science & Engineering	**60**	**38**	**22**	**60**
8	B.Tech. - Electronics & Communication Engineering	**240**	**166**	**74**	**240**
9	B.Tech. - Electronics & Computer Engineering	**60**	**39**	**21**	**60**
10	B.Tech. - Robotics & Automation	**60**	**51**	**9**	**60**
11	B.Tech. - Bioelectronics Engineering	**60**	**14**	**22**	**36**
12	B.Tech. - Electrical & Electronics Engineering	**120**	**79**	**41**	**120**
13	B.Tech. - Electrical and Computer Engineering	**60**	**41**	**16**	**57**
14	B.Tech. - Mechanical Engineering	**180**	**102**	**9**	**111**
15	B.Tech. - Mechatronics Engineering	**60**	**37**	**4**	**41**
16	Bachelor of Architecture	**80**	**16**	**28**	**44**
17	B.Com	**240**	**160**	**63**	**223**
18	B.Com - Honours	**120**	**69**	**51**	**120**
19	BBA	**240**	**163**	**77**	**240**
20	BBA - Honours	**240**	**153**	**59**	**212**
21	BCA	**300**	**226**	**74**	**300**
22	BSc.(H) in CC&BD	**60**	**39**	**19**	**58**
23	B.Sc. In Multimedia & Animation	**30**	**23**	**7**	**30**
24	B.Sc. In Cyber Security	**45**	**30**	**5**	**35**
25	BA LLB (Honors)	**60**	**25**	**35**	**60**

26	BBA LLB (Honors)	**60**	**26**	**28**	**54**
27	B.Sc. in PCM	**30**	**8**	**11**	**19**
28	B.Sc. in MStCs	**60**	**34**	**26**	**60**
29	B.Sc. in (BioInfom.) BCsSt.	**60**	**18**	**34**	**52**
30	B.Sc. in PMCs	**60**	**30**	**25**	**55**
31	B.Sc. in Bt,Bc,Gent.	**60**	**22**	**38**	**60**
32	B.Sc. in MLT	**40**	**10**	**26**	**36**
33	B.Sc. In MR & DI	**20**	**4**	**8**	**12**
34	B.Sc. In MCG	**30**	**8**	**22**	**30**
35	B.Sc. In N & D	**30**	**5**	**25**	**30**
36	BA in JEP	**60**	**14**	**33**	**47**
37	BA in PsEJ	**45**	**21**	**16**	**37**
38	BA in THJ	**20**	**5**	**3**	**8**
39	BA in JMC	**20**	**8**	**11**	**19**
40	BA in PaE&P	**30**	**6**	**19**	**25**
Total of A		**4080**	**2452**	**1263**	**3715**
B	**Post Graduate Programs**				
1	Master of Architecture (M.Arch)	**20**	**4**	**3**	**7**
2	Computer Aided Structural Engineering (M.Tech - CASE)	**30**	**17**	**7**	**24**
3	Transportation Engineering & Management (M.Tech - TE&M)	**30**	**9**	**9**	**18**
4	Construction Technology and Management (M.Tech - CT&M)	**30**	**16**	**5**	**21**
5	Computer Science & Engineering - Full Time (M.Tech - CSE FT)	**18**	**7**	**3**	**10**
6	M.Tech. in Artificial Intelligence (AI)	**30**	**13**	**4**	**17**
7	M.Tech in Cyber Security	**30**	**9**	**4**	**13**
8	Digital Communication & Networking (M.Tech - DCN)	**18**	**4**	**4**	**8**
9	VLSI Design & Embedded Systems - Full Time (M.Tech - VLSI FT)	**18**	**6**	**1**	**7**
10	M.Tech. in Power and Energy Systems (M.Tech - PES)	**18**	**1**	**1**	**2**
11	Machine Design & Dynamics (M.Tech - MD)	**18**	**5**	**0**	**5**
12	Master of Business Administration (MBA)	**360**	**198**	**124**	**322**
13	Master of Computer Applications (MCA)	**180**	**125**	**55**	**180**

14	Master of Commerce (M.Com)	**30**	**2**	**21**	**23**
15	Master of Science in Data Science (M.Sc in DS)	**60**	**37**	**22**	**59**
16	Master of Arts in English (MA in Eng.)	**30**	**2**	**18**	**20**
17	Master of Arts in Journalism & Communication (MA in J&C)	**30**	**7**	**18**	**25**
18	Master of Science in Psychology (M.Sc in Psych.)	**30**	**2**	**25**	**27**
19	Master of Science in Bio Chemistry (M.Sc in BC)	**60**	**17**	**43**	**60**
20	Master of Science in Bio Technology (M.Sc in BT)	**60**	**16**	**44**	**60**
21	Master of Science in Physics (M.Sc in Phy.)	**30**	**11**	**15**	**26**
22	Master of Science in Chemistry (M.Sc in Chem.)	**60**	**26**	**34**	**60**
23	Master of Science in Mathematics (M.Sc in Maths)	**45**	**18**	**27**	**45**
24	Master of Science in Bioinformatics (M.Sc in BioInfo.)	**30**	**12**	**18**	**30**
25	Master of Science in Microbial Technology (M.Sc in MT)	**45**	**10**	**32**	**42**
26	Master of Performing Arts (MPA)	**30**	**3**	**27**	**30**
27	LLM in Business & Corporate Law (LLM)	**20**	**4**	**13**	**17**
28	LLM in Criminology	**20**	**12**	**5**	**17**
Total of B		**1380**	**593**	**582**	**1175**
C	**Part Time Programs**				
1	Computer Science & Engineering - Part Time (M.Tech - CSE-PT)	**18**	**6**	**8**	**14**
2	VLSI Design & Embedded Systems - Part Time (M.Tech - VLSI-PT)	**18**	**9**	**0**	**9**
Total of C		**36**	**15**	**8**	**23**
TOTAL of A,B & C		**5496**	**3060**	**1853**	**4913**

Summary of Table
Student Numbers for UG and PG Programs against Sanctioned Intake
(Admissions - 2021-22)

	Intake	Admissions
Under Graduate Programs	4080	3715
Post Graduate Programs	1380	1175
Part Time Programs	36	23
Total	**5496**	**4913**

Summary of Table
Student Numbers for UG and PG Programs – Genderwise
(Admissions - 2021-22)

Program	Male	Female	No of Students
Under Graduate Programs	2452	1263	3715
Post Graduate Programs	593	582	1175
Part Time Programs	15	8	23
Grand Total	**3060**	**1853**	**4913**

Table – 6.1-12
Student Number - Category Wise / Gender Wise
(Admissions – 2021-22)

Sl. No.	School	GM		OBC		SC		ST		PH		Total		Overall Total
		M	F	M	F	M	F	M	F	M	F	M	F	
1	Civil Engineering	31	7	94	16	25	11	5	5	0	0	**155**	**39**	**194**
2	Computing and Information Technology	96	47	187	101	26	15	6	8	0	0	**315**	**171**	**486**
3	Computer Science and Engineering	108	44	261	90	33	15	5	5	0	0	**407**	**154**	**561**
4	Electronics and Communication Engineering	53	34	202	83	26	10	8	4	0	0	**289**	**131**	**420**
5	Electrical and Electronics Engineering	31	8	72	39	14	6	4	5	0	0	**121**	**58**	**179**
6	Mechanical Engineering	32	3	94	8	15	2	3	0	0	0	**144**	**13**	**157**
7	Architecture	10	14	10	15	0	2	0	0	0	0	**20**	**31**	**51**
8	Computer Science and Applications	156	51	284	109	31	19	9	2	0	1	**480**	**182**	**662**
9	Applied Sciences	64	92	122	201	19	27	8	6	0	0	**213**	**326**	**539**
10	Allied Health Sciences	8	30	25	61	3	7	0	4	0	0	**36**	**102**	**138**
11	Commerce	60	36	140	83	26	14	5	2	0	0	**231**	**135**	**366**
12	Management Studies	99	48	190	78	15	10	9	0	3	0	**316**	**136**	**452**
13	REVA Business School	52	36	118	77	20	8	8	3	0	0	**198**	**124**	**322**
14	Legal Studies	15	25	40	45	9	7	3	4	0	0	**67**	**81**	**148**

15	Arts, Humanities & Social Sciences	29	61	23	45	5	11	2	7	0	0	**59**	**124**	**183**
16	Performing Arts	6	32	2	13	1	1	0	0	0	0	**9**	**46**	**55**
TOTAL		**850**	**568**	**1864**	**1064**	**268**	**165**	**75**	**55**	**3**	**1**	**3060**	**1853**	**4913**

Summary of the Table
Student Number - Category Wise / Gender Wise
(Admissions – 2021-22)

Category	Male	Female	Total
GM	850	568	**1418**
OBC	1864	1064	**2928**
SC	268	165	**433**
ST	75	55	**130**
PH	3	1	**4**
Total	**3060**	**1853**	**4913**

Table – 6.1-13
Student Number - Region-Wise / Gender Wise
(Admissions - 2021-22)

Sl No.	Branch	Karnataka			Non-Karnataka			Foreign			No. of Total Students		
		M	F	Total	M	F	Total	M	F	Total	M	F	Total
I	**Under Graduate Programs**												
1	B.Tech. - Civil Engineering	102	14	116	8	3	11	3	1	4	113	18	131
2	B.Tech. - Computer Science & Engineering	184	67	251	78	25	103	3	0	3	265	92	357
3	B.Tech. - Artificial Intelligence(AI) & Data Science)	91	38	129	38	13	51	0	0	0	129	51	180
4	B.Tech. - Computer Science & Information Technology	77	61	138	19	14	33	1	0	1	97	75	172
5	B.Tech. -Computer Science & System Engineering	24	20	44	6	2	8	0	0	0	30	22	52
6	B.Tech. - Computer Science & Engg. (Artificial Intelligence & Machine Learning)	85	32	117	43	12	55	0	0	0	128	44	172
7	B.Tech. - Information Science & Engineering	33	18	51	5	4	9	0	0	0	38	22	60

8	B.Tech. - Electronics & Communication Engineering	132	57	189	34	17	51	0	0	0	166	74	240
9	B.Tech. - Electronics & Computer Engineering	31	20	51	8	1	9	0	0	0	39	21	60
10	B.Tech. - Robotics & Automation	42	8	50	9	1	10	0	0	0	51	9	60
11	B.Tech. - Bioelectronics Engineering	12	18	30	2	3	5	0	1	1	14	22	36
12	B.Tech. - Electrical & Electronics Engineering	76	41	117	3	0	3	0	0	0	79	41	120
13	B.Tech. - Electrical and Computer Engineering	36	14	50	5	2	7	0	0	0	41	16	57
14	B.Tech. - Mechanical Engineering	81	9	90	20	0	20	1	0	1	102	9	111
15	B.Tech. - Mechatronics Engineering	34	3	37	3	1	4	0	0	0	37	4	41
16	Bachelor of Architecture	13	26	39	3	2	5	0	0	0	16	28	44
17	B.Com	149	57	206	11	6	17	0	0	0	160	63	223
18	B.Com - Honours	60	48	108	8	2	10	1	1	2	69	51	120
19	BBA	115	52	167	46	24	70	2	1	3	163	77	240
20	BBA - Honours	82	29	111	65	28	93	6	2	8	153	59	212
21	BCA	150	56	206	70	14	84	6	4	10	226	74	300
22	BSc.(H) in CC&BD	26	15	41	10	3	13	3	1	4	39	19	58
23	B.Sc. In Multimedia & Animation	17	6	23	5	1	6	1	0	1	23	7	30
24	B.Sc. In Cyber Security	14	4	18	12	1	13	4	0	4	30	5	35
25	BA LLB (Honors)	11	15	26	12	20	32	2	0	2	25	35	60
26	BBA LLB (Honors)	14	13	27	11	14	25	1	1	2	26	28	54
27	B.Sc. in PCM	5	9	14	3	2	5	0	0	0	8	11	19
28	B.Sc. in MStCs	19	14	33	15	12	27	0	0	0	34	26	60
29	B.Sc. in (BioInfom.) BCsSt.	10	25	35	7	9	16	1	0	1	18	34	52
30	B.Sc. in PMCs	25	22	47	5	3	8	0	0	0	30	25	55
31	B.Sc. in Bt,Bc,Gent.	13	28	41	9	10	19	0	0	0	22	38	60
32	B.Sc. in MLT	8	23	31	2	3	5	0	0	0	10	26	36
33	B.Sc. In MR & DI	2	2	4	1	4	5	1	2	3	4	8	12
34	B.Sc. In MCG	7	16	23	1	6	7	0	0	0	8	22	30
35	B.Sc. In N & D	2	18	20	3	5	8	0	2	2	5	25	30
36	BA in JEP	9	19	28	4	14	18	1	0	1	14	33	47
37	BA in PsEJ	13	8	21	8	7	15	0	1	1	21	16	37
38	BA in THJ	3	1	4	2	2	4	0	0	0	5	3	8
39	BA in JMC	3	5	8	4	6	10	1	0	1	8	11	19
40	BA in PaE&P	4	10	14	2	9	11	0	0	0	6	19	25
UG Total of I		**1814**	**941**	**2755**	**600**	**305**	**905**	**38**	**17**	**55**	**2452**	**1263**	**3715**
II	**Post Graduate Programs**												
1	Master of Architecture (M.Arch)	1	3	4	3	0	3	0	0	0	4	3	7

2	Computer Aided Structural Engineering (M.Tech - CASE)	17	4	21	0	3	3	0	0	0	17	7	24
3	Transportation Engineering & Management (M.Tech - Te&M)	8	8	16	1	1	2	0	0	0	9	9	18
4	Construction Technology and Management (M.Tech - CT&M)	15	4	19	1	1	2	0	0	0	16	5	21
5	Computer Science & Engineering - Full Time (M.Tech - CSE FT)	7	3	10	0	0	0	0	0	0	7	3	10
6	M.Tech. in Artificial Intelligence (AI)	6	4	10	7	0	7	0	0	0	13	4	17
7	M.Tech in Cyber Security	3	1	4	6	3	9	0	0	0	9	4	13
8	Digital Communication & Networking (M.Tech - DCN)	4	3	7	0	1	1	0	0	0	4	4	8
9	VLSI Design & Embedded Systems - Full Time (M.Tech - VLSI FT)	5	1	6	1	0	1	0	0	0	6	1	7
10	M.Tech. in Power and Energy Systems (M.Tech - PES)	1	0	1	0	1	1	0	0	0	1	1	2
11	Machine Design & Dynamics (M.Tech - MD)	4	0	4	1	0	1	0	0	0	5	0	5
12	Master of Business Administration (MBA)	160	100	260	38	24	62	0	0	0	198	124	322
13	Master of Computer Applications (MCA)	97	49	146	27	6	33	1	0	1	125	55	180
14	Master of Commerce (M.Com)	1	15	16	0	6	6	1	0	1	2	21	23
15	Master of Science in Data Science (M.Sc in DS)	24	16	40	10	6	16	3	0	3	37	22	59
16	Master of Arts in English (MA in Eng.)	1	2	3	0	16	16	1	0	1	2	18	20
17	Master of Arts in Journalism & Communication (MA in J&C)	4	7	11	2	11	13	1	0	1	7	18	25
18	Master of Science in Psychology (M.Sc in Psych.)	1	19	20	1	6	7	0	0	0	2	25	27
19	Master of Science in Bio Chemistry (M.Sc in BC)	17	34	51	0	9	9	0	0	0	17	43	60
20	Master of Science in Bio Technology (M.Sc in BT)	8	16	24	8	28	36	0	0	0	16	44	60
21	Master of Science in Physics (M.Sc in Phy.)	7	10	17	4	5	9	0	0	0	11	15	26

22	Master of Science in Chemistry (M.Sc in Chem.)	19	23	42	7	11	18	0	0	0	26	34	60
23	Master of Science in Mathematics (M.Sc in Maths)	18	22	40	0	5	5	0	0	0	18	27	45
24	Master of Science in Bioinformatics (M.Sc in BioInfo.)	11	17	28	1	1	2	0	0	0	12	18	30
25	Master of Science in Microbial Technology (M.Sc in MT)	8	24	32	2	8	10	0	0	0	10	32	42
26	Master of Performing Arts (MPA)	2	7	9	1	20	21	0	0	0	3	27	30
27	LLM in Business & Corporate Law	4	13	17	0	0	0	0	0	0	4	13	17
28	LLM in Criminology	11	5	16	1	0	1	0	0	0	12	5	17
PG Total of II		**464**	**410**	**874**	**122**	**172**	**294**	**7**	**0**	**7**	**593**	**582**	**1175**
III	**Part Time Programs**												
1	Computer Science & Engineering - Part Time (M.Tech - CSE-PT)	5	7	12	1	1	2	0	0	0	6	8	14
2	VLSI Design & Embedded Systems - Part Time (M.Tech - VLSI-PT)	6	0	6	3	0	3	0	0	0	9	0	9
PG (PT)Total of III		**11**	**7**	**18**	**4**	**1**	**5**	**0**	**0**	**0**	**15**	**8**	**23**
GRAND TOTAL		**2289**	**1358**	**3647**	**726**	**478**	**1204**	**45**	**17**	**62**	**3060**	**1853**	**4913**

Summary of Table
Student Number - Region-Wise / Gender Wise
(Admissions - 2021-22)

Region	Male	Female	Total
Karnataka	2289	1358	**3647**
Non-Karnataka	726	478	**1204**
Foreign	45	17	**62**
Total	**3060**	**1853**	**4913**

6.2 – STUDENT DETAILS ON – INTERNSHIPS, INDUSTRIAL VISIT, PROJECT EXHIBITIONS AND PARTICIPATION IN OUTREACH PROGRAMS

Table – 6.2-1
Student Internship (1st April 2021-31st March 2022)

School	Total No of Companies	Total No of Students undergone Internship	Number of Students undergone Paid and Unpaid Internship out of the given total in these companies	
			Paid	Unpaid
School Of Civil Engineering	132	2	36	419
School Of Computing & Information Technology	UG-28	40	32	08
	PG-11	11	06	05
School of Computer Science and Engineering	137	298	258	40
School of Electronics and Communication Engineering	43	214	162	52
School of Electrical and Electronics Engineering	28	124	97	27
School of Mechanical Engineering	30	254	76	178
School of Architecture	37	73	49	24
School of Arts Humanities and Social Sciences	23	50	20	30
School of Management Studies	19	31	16	15
REVA Business School	21	91	91	'-
School of Computer Science and Applications	91	281	123	158
School of Legal Studies	2+Law Firms	422	27	395
School of Performing Arts & Indic Studies	28	52	26	26
School of Applied Sciences Biotechnology	17	37	8	13
School of Applied Sciences Physics	11	21	15	6
School of Applied Sciences Chemistry		45	01	44
School of Applied Sciences Mathematics		45	02	43
School of Allied Health Sciences	19	79	29	50

Table – 6.2-2
Industry Visits by the Students (1st April 2021-31st March 2022)

Name of the School	Total No of Industries Visited	Names of the Industries Visited	Total No of Students gone on Industrial Visit
School Of Civil Engineering	07	Dam visit at markohanahalli Traffic management center visit C11 exhbhitionnon construction equipment's REVA treatment plant Jakkanamadgu STP Jakkanamadgu STP Lingnamakki dam ,mahatma Gandhi power station	579
School Of Computing & Information Technology	03	1. ISRO, RRC ,Bengaluru	20
		ISRO , Shree Hari kota	07
		3.ISRO, UR Rao, Bengaluru	65
School of Computer Science and Engineering	1	ISRO Satellite Center	65
School of Electronics and Communication Engineering	4	DOW chemical International Private Limited HAL Museum Eldaas Company Indian Meteorological Centre	55 60 70 60
School of Electrical and Electronics Engineering	03	IISC –Bengaluru(8th August 2022)	186
School of Architecture	13	Brick factory visit: A visit to S.R.B Brick Factory & Concrete Blocks Factory, Angalapura, Doddagubbi, Bangalore. Heritage walk & documentation study at Malleswaram. Explore with Origami: The 5th semester SSBC studio conducted an origami workshop. Field visit to Ramakrishna math & Sri Sai Spiritual center & Site Visit in Bugle Rock, Basavangudi. Site Visit to St. Vincent Pallotti Church, Banaswadi. Site visit to M G Road Metro Station. Heritage walk in the area covering Kamaraj Road to Chandani Chowk. Site visit study to New BEL Road and Kalyan Nagar 7th main Road. Visited ChitraKala Parishath, Bengaluru Visited Kodiyala Village, Rural Documentation Training. Case Study and Site visit to Coorg for Luxury/ Heritage resort design. Visited Hyderabad as a part of Urban Design Training Prgram.	248

		Visited PIYAS wellness centre for AD.	
School of Arts Humanities and Social Sciences	3	1. Bangalore Film Festival 2. Asianet Suvrana channel 3. Nimhans	90
School of Commerce	2	1. GARUDA POLYFLEX FOODS PVT LTD 2. KSDL	Multiple batches were sent
School of Management Studies	2	1. Unibic, Huskur road 2. Ajax fiori, Doddaballapura	Multiple batches were sent.
School of Computer Science and Applications	2	1. BSF, Signaling and Training Division, Bengaluru. 2. Xentrix Studio, Bengaluru	1. 29 students + 3Faculties 2. 17 students + 3Faculties
School of Legal Studies	2	1.Chief Metropolitan Magistrate 2.Mysore Electricals Industries	40 50
School of Performing Arts & Indic Studies		1. Somnathapura 2.Talakkadu 3.Melukkote	42
School of Applied Sciences Biotechnology	13	1 Genei Labs Private Limited 2. Cyiyagen Agri & Biotech Pvt. Ltd., (twice) 3. Cyte Care Hospital 5. Bangalore Dairy (Karnataka Co-operative Milk Producers Federation Ltd., KMF - Nandini, Bangalore) 6. Bangalore Bioinnovation Center, Bangalore 7. Cymbio Pharma Pvt. Ltd., (twice) 8. Multiplex Group of Companies 9. Genei Laboratories Pvt. Ltd. 10. Indo-American Hybrid Seeds 11. Multiplex Group of Companies, Tumkur 12. Gandhi Krishi Vigyana Kendra (GKVK), Bangalore 13. ICAR-IIHR Hessaraghatta , Bengaluru	
School of Applied Sciences Physics		1.NAL, Bengaluru 2.Infosis, Mysuru	**B.Sc-60** **B.Sc-45**
School of Applied Sciences Chemistry	3	1. Singenta, GOA 2. NITK, Surathkal 3. NITK, Surathkal	M. Sc-55 B. Sc-25 B. Sc-55
School of Mechanical Engineering	2	Industrial Visit to “PRAVAIG DYNAMICS- Bengaluru	300
		WERNER FINLEY	18

Table – 6.2-3

Students Participation in Project Exhibitions organised by various Institutions / Agencies in the Country (1st April 2021-31st March 2022)

Name of the School	Name of the Student	Course/ Program Studying/Studied in	Title of the Project	Name and Location of the Institution/Agency exhibited in	Date	Prize Secured
School of Electronics and Communication Engineering	Lavanyashree S , Malavika S		Prototype project presentation 2022	BITS pilani	2022	1st Place
School of Electrical and Electronics Engineering	Metha Elizabeth, Nayana G A, Megha Koshy, Ritu Natasha	B-Tech 7th Sem	Design and development of rehabilitative therapeutic stimulator for paralyzed.	Seedbrains Innovation Awards Cambridge Institute of Technology	Feb-Mar – 2022	
School of Mechanical Engineering	1)Trishul.G 2)Vishwa.V.J 3)Tejas.S 4)Hemanth Avinash	B Tech Mechanical	Design And Fabrication Of Arecnut/Cocunut Multipurpose Contrivance	KSCST, Bangalore	August 2021	Cash prize 5000
	1)LIKHITH P G 2)DIVYESH PIYUSH SINHA 3)UDAY KIRAN REDDY	B Tech Mechatronics	Fury Road V6 competition	BMS College of Engineering,	26,27th November 2021	First Prize
School of Arts Humanities and Social Sciences	Vishal Ravi Shankar	BAJEP	Psychology Exhibition	Kristu Jayanty Bengaluru	March 2022	1st
School of Applied Sciences Chemistry	Shivani Akshar	M. Sc chem	Project on polymer	CIPET- Central Institute of Petrochemicals Engineering & Technology, Bangalore	12/02/2022	No
School of Allied Health Sciences	Shri Raksha	M.Sc Biochemistry	Maple Syrup: its efficiency in inducing bone differentiation on murine preosteoblast cells	Dwarka Doss Goverdhan Doss Vaishnav College	17.11.2021 & 18.11.2021	First Prize
School of Allied Health Sciences	Kavya Shree	M.Sc Biochemistry		Dwarka Doss Goverdhan Doss Vaishnav College	17.11.2021 & 18.11.2021	Second Prize

Table – 6.2-4
Participation of Students in Community Development / Social Service Activities organised by Schools (1st April 2021-31st March 2022)

Name of the School	Title / Nature of the Activity	Date Conducted on	Place Conducted in	No of Students Participated
School Of Civil Engineering				
	Distribution of the Math lab kits to Government School 29-09-21 GHPS, Marenahalli 10	29-09-21	Marenahalli	10
	KALAKRITI 2021 09-10-21 Ranebennur 25	09-10-21	Ranebennur	25
	Cleaning drive	28.02.2022	"Kaiwara - Amaranarayana Swamy Templ	383
	Blood Donation and Health Camp "	22.03.2022-23.03.2022	REVA University	300
School Of Computing & Information Technology				
	Community outreach program		Mahadev Kodigehalli, GOVERNMENT LOWER PRIMARY SCHOOL	
	Social Outreach	26/03/2022	Orphanage (Mathru Center for Deaf & Differently Abled)	
	Social Outreach	06/05/2022	Charlie's Animal rescue center (CARE) and spent some time with the Animals	
School of Computer Science and Engineering				
	Tree Plantation - Vanamahotsava	07/10/2022	Sri Durga Parameshwari Temple, Pujanahalli, Devanahalli, Taluk	250
	Blood Donation Camp	24-11-2022	Reva Rangastala	81
	Visit To Oldage Home – Outreach Event	14/09/2022	#9, 3rd Main Road, Yelahanka, Bangalore	30
	Blind Coding	25th Nov 2022	Cse F1 Lab	38
	Valorant Reclamation	5th And 6th Of November 2022	Online	80
School of Electronics and Communication Engineering				
	Abhivrudhi: Flag Pole Installation	12th Aug 2021	Kattigenahalli Government School	70
	Abhivrudhi: Independence Day celebration with adopted	15th Aug 2021	Kattigenahalli government school children	60
	FORCE: International Girl Child Day Celebrations	8th Oct 2021	REVA University	55
	ABHIRUDDHI: Mental Health Awareness Program	8th Oct 2021	Kattigenahalli Government School	65
	NSS/NCC:Free Eye Check Up Campaign	28-29 Oct 2021	Various Villages	150

	NCC & NSS unit Free Spectacle Distribution Event	24th Nov 2021	Bandi Kodegahalli	75
	Unnathi Forum: Talk on Womens Health and Wellness	30th Dec 2021	REVA University	55
School of Electrical and Electronics Engineering				
	1.PROTSAHA	23-02-2022	Bandikodige hallipalya Bengaluru	23
School of Mechanical Engineering				
	Tree Plantation	08/08/2021	Mittiganhalli, Jala Hobli	50
	Donation of Study materials to Adopted Government School and Digital Literacy	05/01/2022	Bhatramarnahalli village, Devanahalli	50
	Blood donation	22/03/2011	REVA University	703
School of Architecture				
	Community Outreach Program	30.10.2021	Site Survey	20
	Community Outreach Program	10.11.2021	Initial Demolition of Jalige School – Stage - 1	35
	Community Outreach Program	17.11.2021	Initial Demolition of Jalige School Stage - 2	70
	Community Outreach Program	26.11.2021	Initial Demolition of Jalige School Stage - 3	25
	Community Outreach Program	11.12.2021	Medhavi – ECO Friendly classroom Inaguration, Jalige	26
	Community Outreach Program	30th October and 17th November 2021	Govt. School, Jalige	03
	Community Outreach Program	21st December 2021	Designuru, Rangoli Art Centre	20
	Community Outreach Program	03.01.2022	Healthy Lifestyle awareness program & Founders day celebration	14
	Community Outreach Program	03.01.2022	Education on Wheels	14
	Community Outreach Program	03.01.2022	Govt. School, Jalige	22
	Community Outreach Program	13.01.2022	Site visit for the concreting and Filler Slab construction of Jalige School	03
	Community Outreach Program	28.03.2022 to 30.03.2022	Wall Design Competition, Govt. School, Jalige	04
	Community Outreach Program	28.03.2022 to 30.03.2022	Interior Design Competition, Govt. School, Jalige	04
	Community Outreach Program	28.03.2022 to 30.03.2022	Wall Design Competition, Govt. School, Jalige	04
	Community Outreach Program	28.03.2022 to 30.03.2022	Interior Design Competition, Govt. School, Jalige	04
	Community Outreach Program	30th April to 1st May 2022	Community outreach program at Bethamangala Govt. school, Kolar	25
School of Arts Humanities and Social Sciences				

	Outreach Program on creating awareness on mental health of High school students			
	Outreach program on creating awareness on Covid among high school students			
	Vanamahotsava			
School of Management Studies				
	Beti Bacho Beti Padhao	27.5.2022	Krutaghyata Trust, Yelahanka	50
	Awareness Campaign On Waste Management	20.10.2022	Reva University	100
School of Computer Science and Applications				
	Visit to an Old Age Home " Samprapthi Foundation"	9th August 2021	Nagadevanahalli, Bengaluru	20
	“Corona warriors” – To provide help for needy people during pandemic	15th August 2021	Different places in Bengaluru	05
	Visit to "JMJ SNEHA SADAN" an Orphanage	16th September 2021	Kogilu village, Mittaganahalli, Bengaluru	15
	Outreach Activity – Visit to adopted government school	17th November 2021	Arebhinamangala, Bengaluru	20
	Outreach activity- Founder’s Day celebration	6th January 2022	Arebhinamangala, Bengaluru	02
	Blood Donation Camp	22nd March 2022	Rangastala, REVA University, Bengaluru	21 volunteers, 197 donors
School of Legal Studies				
	Legal Aid and Awareness Camp'	27th November 2021	Held at Kommasandra Village, Devanahalli Taluk	60
School of Performing Arts & Indic Studies				
	Association with the prevention group (first Aid Camp)	11.11.2021	REVA	70
	Performance in a view of World Water Day	22.03.2022	REVA	20
School of Applied Sciences Physics ,Chemistry,Mathemetics				
	Science Day model exhibition at Hunesamaranahalli School	21 march 2022	Hunesamaranahalli School, Bengaluru	30
	Tree Plantation drive	10.07.2022	ITC Premises, Sadehalli gate	250
	Tree Plantation drive	13.08.2022	Palanahlli Lake, Yelahanka	175
	Hospital visit	21/09/2022	Kidwai Memorial Institute of Oncology	50
	Blood Donation Camp	22/09/2022	REVA University	150
School of Allied Health Sciences				
	Gynecology Health Camp	05.01.2022	REVA Health Centre	5
	Ortho Health Camp	08.03.2022	REVA Health Centre	20

6.3 – STUDENT DETAILS ON FOREIGN VISITS, STUDY ABROAD PROGRAM, ACHIEVEMENTS AND RECOGNITIONS, COMPETITIVE EXAMINATIONS, SCHOLARSHIPS AND PERFORMANCE IN EXAMINATIONS.

Table – 6.3-1
Foreign Visits and Study Abroad Program by Students (1st April 2021-31st March 2022)

Name of the School	Name of the Student	Course/Program Studying/Studied in	Name of the Institution associated with in Abroad/Foreign	Country	Type/Title of the Study/Course undertaken
School Of Civil Engineering					
	Bharath Shivakumar Bandamnavar	MS	California State University	USA	Construction Management
	Srinivas Govindaraju	MS	Coventry University	UK	Msc- Construction Management with BIM
	Shashank Gowda	MS	Stevens Institute of Technology	US, Jersey	Construction Management
	Sahana S	MS	University of Alabama	US	Transportation Engineering
School of Computer Science and Engineering					
	Megha N	Global Academic Internship Program	Foreign	Singapore	Data Analytics Using Deep Learning
School of Mechanical Engineering					
	Avinash Babu	Mechatronics	James Cook University	Singapore	Global Immersion Program
	Gaurav Chakraborty	Mechanical	James Cook University	Singapore	Global Immersion Program
	Gagan Abhishek	Mechanical	James Cook University	Singapore	Global Immersion Program
School of Computer Science and Applications					
	Vijay Chakravarthy	BCA	University of Worclaw-2022. Joining Year-2023	Poland	PG-Data Analytics in Business
	Swarna Chandu	BCA	University of Bridgeport	USA, New jersey	MS in Computer Science
	Yogesh	BCA	Stevens Institute of Technology	New Jersey	MS in Computer Science
	Mann Yerolkar	B.Sc.(R)-Cloud Computing and Big Data	Santa Clara University	California	MS in Computer science
	Uppugunduri Uday Kumar	B.Sc.(R)-Cloud Computing and Big Data	University of Houston,	Texas	MS CS in Data Analytics
	Jishnuprasad H R	B.Sc.(R)-Cloud Computing and Big Data	The University of New South wales	Australia, Sydney	MS in Data Science and Decisions

	Hari Nyshadam	M.Sc.(CS)	Stevens Institute of Technology	New Jersey	MEng in Applied Artificial Intelligence
	Abin Chettikkattu	MCA	FANSHAWE COLLEGE	Canada	PG Post-Secondary- Mobile application development
School of Legal Studies					
	Shishtaa Pareek	5th Semester BA,LL.B	University of California, Berkeley	USA	Berkely Legal Studies Global Access Programme
	Bijaynanda Paibarty	VIII sem BBA LLB	UNIVERSITY OF CALGERY		Internship In Strategic Management and Organizational Behavior.
School of Performing Arts & Indic Studies					
	Rakshitha	BA PAEP	Nrithyanjali Dance Festival, Malaysia	Malaysia	Bharatanatyam Performance
School of Applied Sciences Chemistry					
	Shrenik	PhD	Polish Academy of Sciences	Poland	PhD

Table – 6.3-2

Students Achievements / Recognitions (1st April 2021-31st March 2022)

Name of the School	Name of the Student	Program studying/ studied in	Event organized by	Inter University/State/National/International Level	Type of Activity	Achievement/Prize Won
School Of Civil Engineering	Nepoleon Thokchom	BTech	ISHRAE Banglore	National Level	Sports (badminton)	Runners up for both men's single and double
	Bhavani G	BTech	CMTI and Canon Construction	Inter University	Academic	• Selected as Top 25 student in blog writing contest(2022) • Selected for MYNTRA'S FASHION MODEL, [2022] • Second runner-up for Miss ACE 2020
	Bhoomika m c	BTech	Guinness book of world records	International	Cultural(Kuchipudi)	Guinness world record in Kuchipudi dance form

	Bhavik A Jain	Btech	REVA University	Intra School Level	Sports(Football)	Led the civil football team for the first ever victory in football tournament [Captain & Coach for the team]
School Of Computing & Information Technology	Rajan	B.Tech-CSIT	AIU	International Level	Skating	Silver
School of Computer Science and Engineering	Avinash	Program Studying	Jayanagar Jaguars - Running Club	District Level	Runaissance 2022	Participation
	Prithvi Rajan	Program Studying	Govt. Of India	National Level	Jal Jeevan Mission Maha Quiz	Participation
	Avi Shah	Program Studying	Bmsce	National Level	Code-A-Thon	Participation
	Avi Shah	Program Studying	Nitk Surathkal	National Level	Designathon Competetion	Participation
	Darren S K	Program Studying	St. Joseph's College	Inter College / University	Battle Of Bands	First
	Chinmayee M	Program Studying	Nmit, Bengaluru	Inter College / University	Nmit Hacks 2022	Second Runner Up
	Harsha S M	Program Studying	Nmit, Bengaluru	Inter College / University	Nmit Hacks 2023	Second Runner Up
	Avi Shah	Program Studying	Nit,Patna	National Level	Hack-0-Heist	Organizing
	Nithish Shetty	Program Studying	Alliance University	Inter College / University	Volleyball	First
	Darshan	Program Studying	Iit Dharwad	National Level	Hackathon	Third
	Chiranth Gowda	Program Studying	Puducherry Amateur Netball Association	National Level	Netball Championship	First
	Kaushik R M	Program Studying	Smvit, Bengaluru	Inter College / University	Code Fiesta	Participation
	Dileep Kumar Sharma	Program Studying	Rvitm	Inter College / University	Inter Collegiate Hackathon	Third

	Harsha Vardhan B K	Program Studying	Rvitm	Inter College / University	Inter Collegiate Hackathon	Third
	Dileep Kumar Sharma	Program Studying	Nmit, Bengaluru	Inter College / University	Hackathon	Second Runner Up
	Dileep Kumar Sharma	Program Studying	Dayanand Sagar College Of Engineering	Inter College / University	24 Hour Hackathon	First
	Harsha Vardhan B K	Program Studying	Dayanand Sagar College Of Engineering	Inter College / University	24 Hour Hackathon	First
	Vijayendra Kalawad	Program Studying	Dayanand Sagar College Of Engineering	Inter College / University	24 Hour Hackathon	First
	Dileep Kumar Sharma	Program Studying	Dharmsinh Desai University	National Level	Hackathon	First
	Harsha Vardhan B K	Program Studying	Dharmsinh Desai University	National Level	Hackathon	First
School of Electronics and Communication Engineering	Aishwarya S. Raddar		AMITHON 1.0 Hackathon organized by Google Developer Student Clubs and AMITY University Mumbai, 24th January 2022 to 28th January 2022	National Level	Hackathon	Finalist
	B Darshan		IEEE Student Branch – 64491, 02-10th October 2021	National Level	Tri-Pitch Technical Hackthon,	Participated
	Sinchana Shekar		National Engineering Olumpiad Jan 2022	National Level	Olumpiad	3rd place
	Nitha Shekar		GSSS Institute of Engineering an d Technology for Women,	National Level	NCCDS-2021	Best Paper Presenter Award

			Mysuru, 10-07-2021			
	Ms. Keerthana H V		CSI Student Chapter and IIC, at WIT Solapur, 10-12-2021	National Level	Ideathon	2nd Prize
	Ms. Keerthana and Ms Lavanya shree S		IEEE CIS Student Branch Nagpur during 16- 30 Oct 2021	National Level	Ideathon	prize Start-O-Thon
	Ms. Varsha V & Mr. Rishab A Badaseshi		Cisco thingQbator program on 7 th December 2021	National Level		top 10 teams Seed Grants of Rs.5 lakhs
School of Electrical and Electronics Engineering	Akshay Dileep Kumar	B-Tech	Colors T V	National	Varity / Multi Talented Show	Company
	Vishnu G Y	M-Tech	Christ University	Inter University	Vollyball Tournament	2nd Price
School of Mechanical Engineering	Sanjay M V	B.Tech	WAKO INDIA KICK BOXING FEDERATION	National	Sports	Gold medal
	Sudharshan V N	B.Tech	HUMAN RIGHTS LEGAL AND SOCIAL WELFARE ASSOCIATION	State	Social	Appointed as Youth President
			Black Belt in Karate	State	Sports	Completed Black Belt
	KIRAN.C	B.Tech-Mechatronics	Elocution Competition, NSS NIC Camp,Mysore University	State	Sports	Ist Place
			SPIC MACAY	State	Sports	State Coordinator, Karnataka, India
	Maruthesh P R	B.Tech	V3 Babminton tournment-2022, Bangalore	State	Sports	Batemetion champion
	Azam kunhcammed	B.Tech-Mechatronics	inter university annual sports in long jump	inter university	Sports	Gold medal

			flagship event fury road competition at BMS College of engineering	inter university	Sports	First place
School of Architecture	Mohd. Ammar Imran, Anushree K. R., Preksha Udupa, Samskruthi S Prabhu, Shreya S., Nikhila M. Babu and Rouza Khanum	B.Arch	90-days Volunteership programme at the India Pavilion at London Design Biennale (2021-22) curated by Ar. Nisha Mathew Ghosh	Intra University	Competition	Participated
	Shivram Asha, Sahaya Mary, Prerana Manjunath, Sachin SP and Samskruthi Prabhu	B.Arch.	International Architecture Competition "The Brewed Bar - An Urban Coffee House" hosted by *ARCHMELLO.*	International	Competition	Participated
	Samskruthi Prabhu, Prerna Manjunath, Sagar Ghiwari and Vikas S P	B.Arch.	"National Auto Rickshaw Stand Design Competition." organized by SPPU, Pune and PVPCoA, Pune	National	Competition	
	Vijay Bellary	B.Arch.	Indian Tourism Bengaluru as a part of the Azadi ka Amrut Mahotsav	National	Competition	Winner
	Vijay Bellary	B.Arch.	India's first and largest digital arts	National	Competition	Winner (1st place)

			festival, FMC - IIT, Varanasi			
	Shivram Asha Sahaya Mary Prerana Manjunath Sachin SP Samskruthi Prabhu	B.Arch.	The Brewed Bar - An Urban Coffee House Challenge	International	Competition	Archmello (Participation)
	Samskruthi Prabhu Prerana Manjunath Sagar Ghiwari Vikas S P	B.Arch.	Auto Rickshaw Stand Design Competition	National	Competition	Special Mention
	Sameeksha Sharma Syed Danish	B.Arch.	Face Painting	Regional	Competition	3rd Prize - Anokhi 2021 (Annual Design Fest)
	Ar Radha Krishan	B.Arch.	Central Vista Iconic Sturcture - Competition by CPWD	National	Competition	Participation (Results awaited)
	Ar Raghu Teja	B.Arch.	Central Vista Iconic Sturcture - Competition by CPWD	National	Competition	Participation (Results awaited)
	Ramakrishna Siddani	B.Arch.	Central Vista Iconic Sturcture - Competition by CPWD	National	Competition	Participation (Results awaited)
	Ginelle Gabriella Lopes	B.Arch.	IIA Gold Medal for Best Outgoing Student	National	Award	1st prize (IIA Award)

	Sameekha Sharma and Syed Danish	B.Arch.	Won 3rd prize and awarded the certificate of appreciation in ANOKHI 2021 organized by Faulty of Art & Design, Ramaiah University of Applied Sciences, Bengaluru.	Inter University	Competition	III Place
School of Arts Humanities and Social Sciences	Sonashe Bhatnagar	BAJEP	AITA	National	Tennis	1st prize
	Rohit	BAJMC	Manipal University Manipal	National	Hockey	Gold Medal
	Vishal Ravishankar	BAJEP	Kristu Jayanti	National	Psychology Conference	1st Prize(best Paper)
	Mahua Sudhir	BAJEP	RSFI	Nationals	Skating	winner
	Mahua Sudhir	BAJEP	State level	International	Skating	3rd Place
	Rudrakshu Sahu	BAJEP	Singapore Open Championship Khelo India	International	Swimming	Air 4
School of Commerce	Vasudatta V	B.Com – Hn (2019 Batch)	Kristu Jayantui College, Dept Of Commerce	State Level	Commerce Fest – Mock Stock, Business Quiz	3rd Place
	SUSHMITHA A					3RD PLACE
	CHETHAN B					3RD PLACE
	NIKITHA A	B.COM – HN (2020 BATCH)	NCC- FIRING with 2.2cm, TSC-1	National	NCC- FIRING with 2.2cm, TSC-1	Silver medal
	Deepthi	B.COM (2020 BATCH)	American Football National Gridiron Championship	National	Football Championship	

	E Jayadeepthi	B.COM – HN (2020 BATCH)	American Football National Gridiron Championship	National	Football Championship	
	Meghana S N	B.COM (2020 BATCH)	Namma Youngsters	State	Namma Youngsters	Best Anchor
School of Management Studies	Jisha Kuruvilla	BBA Dual	ST. JOSEPH'S UNIVERSITY	INTERUNIVERSITY	Quiz	Participation
	Prince Kumar	BBA Dual	ST. JOSEPH'S UNIVERSITY	INTERUNIVERSITY	Quiz	Participation
REVA Business School	Kiran B	MBA	B N M Institudte of Technology	Inter-College	Management Fest	Winner
	Kiran S	MBA	B N M Institudte of Technology	Inter-College	Management Fest	Winner
	Aditya Raj Panicker	MBA	Department of Commerce, Mangalore University	National	Management Fest	2nd Position
	Prathwin	MBA	Department of Commerce, Mangalore University	National	Management Fest	2nd Position
	Gandhi A B	MBA	Department of Commerce, Mangalore University	National	Management Fest	2nd Position
	Sanjay M D	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Sanjay P N	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Shashank P	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Panikar Aditya Raj	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Bajan Achaiah	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Varun Singh	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Karthavya Jain	MBA	JSS Academy of Technical Education	National	Management Fest	Runner

	Monika M	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Monisha R	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	T Aparna	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Sanjana Banwa	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Sakina Bahu	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Richa T R	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Anjitha Binu	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Pavuloor Nikhil	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Dheeraj S	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Kiran R	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Bhavana K	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Madhu N	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Bhuvana A	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Arahanth Jain H V	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Gandhi A B	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Arahanth Jain H V	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Monisha R	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Karthavya Jain	MBA	JSS Academy of Technical Education	National	Management Fest	Winner

	Gandhi A B	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Aditya Raj Panicker	MBA	JSS Academy of Technical Education	National	Management Fest	Winner
	Nethra	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Richa	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Karthavya Jain	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Dhyana	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Jeevitha	MBA	JSS Academy of Technical Education	National	Management Fest	Runner
	Shaikh Azharuddin	MBA	Acharya Institute of Graduate Studies	Inter-College	Management Fest	1st Psition
	J Sathish	MBA	Acharya Institute of Graduate Studies	Inter-College	Management Fest	1st Psition
School of Computer Science and Applications	Bhuvan Tej	III BSc (Cyber Security)	Initiated by YOUTH EFFORTS FOR SOCIETY TRUST	State (Karnataka Book of Record)	Rapping	As a participant in team Chirayu for the biggest Rap collaboration with 56 rappers performing on a single track in a single attempt presented on 2nd December 2021
School of Performing Arts & Indic Studies	Avanthika	BA PAEP	NSS Yuvajanotsava at Belgaum in 2021	National	Music Competition	First Prize

	Devesh	BA PAEP	Kerala District level Judgment, Khajurao Festival, Nila Festival	State and National	Performance in Festival and judging the competition	Achievement
	Varshini	BA PAEP	Navotsav folk dance Competition,	University Level-Inter college fest	Dance Competition	First Prize
	Anindith a	BA PAEP	Nritya Parva Dance Festival	National	Dance Performance	Achievement
	Rakshith a	BA PAEP	Dance festivals-Chennai, Malasia,	National and Internati onal	Dance Performance	Achievement
	Leonora Jessica	BA PAEP	Navotsav folk dance Competition,	University Level-Inter college fest	Dance Competition	First Prize
	Nithya sree	BA PAEP	Inter College fest, Published 2 Anthologies in Amazon, Published 4 novels	National	Poetry writing, Love letter writing	
	Chandan a	BA PAEP	College fest at BMC, New Horizon and Presidency	Inter College	Hindi love letter slam poetry competition	First, second and Third Prizes Respectively
	Theatre Group (Richa, Keerthi, Anwesh a, Sana, Bushra	BA PAEP	Jain University Presidency , Ramaiah College	Inter college	Theatre Act Competition	First, Third and Third Prized Respectively
	Harshav ardhan	MPA	National	Selected for IKS Internshi p	Photography: The Sculpturesque documentati on of classical dances.	Achievement
	Anargha Sanal	BA PAEP	National	Selected for IKS Internshi p	'The Significance of Music Therapy in	Achievement

					Memory Loss Patient'.	
	Meera Manoj	BA PAEP	National	NSS Yuvajanotsava at Belgaum	Dance Competition	First Prize
	Athira V Varma	MPA	National	Noopura Sangama	Dance Music Festival	Performed
	Bhargavi	BA PAEP	National	Noopura Sangama	Dance Music Festival	Performed
	Ridhhi Raj	BA PAEP	International	International conference by JAIN University	Paper Presentation	Presentation
School of Applied Sciences Physics	Hardhik Medhi	B.Sc (PMCs)	International Astronomy and Astrophysics Competition	International	Problem solving	Silver Honour award
School of Applied Sciences Chemistry	Siddarth Dave	M. Sc Chem/2020-22	NPTEL	National	NPTEL	All India topper in NPTEL course reagents in Organic Synthesis
School of Allied Health Sciences	Shri Raksha	M.Sc Biochemistry	Dwarka Doss Goverdhan Doss Vaishnav College	National Level	Conference	First Prize
School of Allied Health Sciences	Kavya Shree B	M.Sc Biochemistry	Dwarka Doss Goverdhan Doss Vaishnav College	National Level	Conference	Second Prize

Table – 6.3-3

Students Qualified in National / International level examinations, such as NET/ SLET/ GATE/GMAT/CAT/GRE/TOEFL/ Civil Services/ State Government examinations (1st April 2021-31st March 2022)

School Name	Name of the Program - UG / PG / PG Dip / Diploma / Certificate	Name of Examination	No of Students Appeared	No of Students Qualified
School Of Civil Engineering	M.Tech –CASE (PG)	Civil Services	01	01
	B.Tech-Civil	GATE	05	01
School of Electronics and Communication Engineering	B. Tech ECE	GRE GATE IELTS TOEFL	5 1 11 2	5 1 11 2
School of Electrical and Electronics Engineering	PG- M-tech	PGCET	5	5
	IELTS	PG	2	2
School of Mechanical Engineering	PG	GATE	Not Available	1
	PG	National	Not Available	1
	PG	TOEFL	Not Available	5
School of Commerce	PG	PGCET	18	18
School of Management Studies	PG	PGCET,CMAT,KMAT	124	124
	Competitive Exams	Bank, SDA,FDA,IAS/KAS	21	21
School of Computer Science and Applications	BCA	IELET	1	1
School of Legal Studies	LLM in Business & Corporate Law	Karnataka Judiciary services Exams	02	01
School of Performing Arts & Indic Studies	MPA	NET	10	2
School of Applied Sciences Biotechnology	M.Sc (BT) - Students	ICAR- JRF	5	3
School of Applied Sciences Physics	PG UG	NET GATE JAM	06 05 05	0 0 1

School of Applied Sciences Chemistry	PG UG	GATE JAM	10 5	1 1
School of Applied Sciences Mathematics	PG UG	NET JAM	05 05	0 1
School of Allied Health Sciences	PG	TOEFL	5	5

Table – 6.3-4
Participation of Student in Hackathons/Festivals organized elsewhere: conducted by the School (1st April 2021-31st March 2022)

Name of the School	Name of the Student(s)	Program /Course Studying/Studied in	Title of Hackathon / Event	Date conducted on	Institution/ Agency organised the event	Prize secured
School of Computer Science and Engineering	V. Varun Pingale, Vikramaditya P S, Anthony Bregaanzo T	B.Tech CSE / V Semester	IET Hackathon	5th December 2021	IET, Bengaluru	Third
	Darshan, Adnan Yousuff, Thanmai	B.Tech CSE / IV Semester	DEVHACK 3.0	4th to 6th March 2022	IIT-Dharward	Third
School of Electronics and Communication Engineering	Aishwarya S. Raddar		AMITHON 1.0 Hackathon	24th January 2022 to 28th January 2022	Google Developer Student Clubs and AMITY University Mumbai	Finalist
	B Darshan		Tri-Pitch Technical Hackthon	02-10th October 2021	IEEE Student Branch - 64491	
School of Electrical and Electronics Engineering	Madan Murari	B- Tech 6th Sem	CREAT-A-Thon Hybrid	18/12/2021	IEEE PES Chapter by Dayanada Sagar College	
School of Mechanical Engineering	Bishal Banerjee, Vamshi Krishana Reddy, Sneha N Nuggikeri, Chethan R, Syed Abdul, Dhanamjay B Patel	Mechatronics Engineering	Internal Hackathon for SIH-2022	26th February 2022	REVA University	Got qualified to participate in SIH-2022
School of Architecture	Harini C	B.Arch.	NASA Day	12.09.2021 & 13.09.2021	Organized by NASA India, Zone 5, Bengaluru	Participated

	Neha C K	B.Arch.	NASA Day	12.09.2021 & 13.09.2021	Organized by NASA India, Zone 5, Bengaluru	Participated
	Omkar N	B.Arch.	NASA Day	12.09.2021 & 13.09.2021	Organized by NASA India, Zone 5, Bengaluru	Participated
	Panchami Chengappa M	B.Arch.	NASA Day	12.09.2021 & 13.09.2021	Organized by NASA India, Zone 5, Bengaluru	Participated
	S Zainab Sameer	B.Arch.	NASA Day	12.09.2021 & 13.09.2021	Organized by NASA India, Zone 5, Bengaluru	Participated
	Vaishnavi Vijayakumar Lakhotiya	B.Arch.	NASA Day	12.09.2021 & 13.09.2021	Organized by NASA India, Zone 5, Bengaluru	Participated
	Udit Kumar Chanda	B.Arch.	NASA Day	12.09.2021 & 13.09.2021	Organized by NASA India, Zone 5, Bengaluru	Participated
	Alen Joseph Martin	B.Arch.	NASA Day	12.09.2021 & 13.09.2021	Organized by NASA India, Zone 5, Bengaluru	Participated
School of Legal Studies	Ayana Meghana Manoj Adithya Mishra	BBA LLB BBA LLB BBA LLB	National Moot Court Computation	22nd to 24th april 2021	Ramaiah College of Law	Participated
	Adithya Poorvi Geeraj	BBA LLB BBA LLB BBA LLB	National Moot Court Computation	25th to 27th Feb. 2022	IFIM college of Law	Quarter final
	Yuktha sharma Mahima	BA LLB BBA LLB	National Moot Court Computation	29th to 30th May. 2021	Education Online Moot	Participated
	Janak Divyanshu Vishnu Govind	BA LLB BA LLB BA LLB	National Moot Court Computation	18 th to 21st Nov. 2021	Christ University	Participated

Table – 6.3-5
Student Scholarship details

Sl. No.	Scholarship Name	Type	Number of students who received the scholarship	Total amount	Funded by
1	University Merit Scholarship	UG Programs	3567	138161721	University Management
		PG Programs	827	19598250	University Management
		TOTAL	**4394**	**157759971**	
2	GOK Scholarship for SCs (SWO)	UG (Non - Eng)	61	254610	Social Welfare Department
		UG (Non - Eng)	10	Awaiting	Social Welfare Department
		UG B. Tech	519	15525264	Social Welfare Department
		UG B. Tech	60	Awaiting	Social Welfare Department
		PG Non - Eng Courses	16	150328	Social Welfare Department
		PG Non - Eng Courses	1	Awaiting	Social Welfare Department
		PG - M. Tech, MBA & MCA	70	1952800	Social Welfare Department
		PG - M. Tech, MBA & MCA	8	Awaiting	Social Welfare Department
		TOTAL	**745**	**17883002**	
3	GOK Scholarship for SC (DTE)	UG B. Tech	46	2904113	Department of Technical Education
		PG - M. Tech	5	162350	Department of Technical Education
		TOTAL	**51**	**3066463**	
4	GOK Scholarship for STs (SWO)	UG (Non - Eng)	20	185857	Tribal Welfare Department
		UG (Non - Eng)	5	Awaiting	Tribal Welfare Department
		UG B. Tech	150	10702778	Tribal Welfare Department
		UG B. Tech	10	Awaiting	Tribal Welfare Department
		PG Non - Eng Courses	6	209620	Tribal Welfare Department
		PG - M. Tech, MBA & MCA	14	902705	Tribal Welfare Department
		PG - M. Tech, MBA & MCA	4	Awaiting	Tribal Welfare Department
		TOTAL	**209**	**12000960**	
5	GOK Scholarship for ST (DTE)	UG B. Tech	23	1463621	Department of Technical Education
		PG - M. Tech, MBA & MCA	0	0	
		TOTAL	**23**	**1463621**	
6	Defence	**UG - B. Tech**	**47**	**2969926**	Department of Technical Education
		UG - B. Tech	**3**	Awaiting	Department of Technical Education
		TOTAL	**50**	**2969926**	
7	GOK Scholarship for OBCs	UG (Non - Eng)	188	1146303	Backward Classes Welfare Department
		UG (Non - Eng)	124	Awaiting	Backward Classes Welfare Department

		PG Non - Eng Courses	91	1151310	Backward Classes Welfare Department
		PG Non - Eng Courses	71	Awaiting	Backward Classes Welfare Department
		UG B. Tech	1799	32880520	Backward Classes Welfare Department
		UG B. Tech	665	Awaiting	Backward Classes Welfare Department
		PG - M. Tech, MBA & MCA	191	5510480	Backward Classes Welfare Department
		PG - M. Tech, MBA & MCA	147	Awaiting	Backward Classes Welfare Department
		TOTAL	**3276**	**40688613**	

6.3.1 Performance of Students in Examinations

Presentations of the list of candidates in various subjects who have successfully qualified themselves in respective examinations conducted by the University during the academic year 2020-21and have secured highest distinction in the examinations of respective subjects and are eligible to receive Gold Medals during the Fifth Annual Convocation

Table – 6.3.1-1
Faculty wise Number of candidates eligible to receive the degrees for the year 2021-2022
7th Convocation

Sl. No.	Faculty	Number of candidates eligible to receive the degrees											
		Ph.D.			PG Degree			UG Degree			Total		Grand Total
		Female	Male	Total	Female	Male	Total	Female	Male	Total	Female	Male	
1	Engineering & Technology	14	15	**29**	59	134	**193**	457	1526	**1983**	530	1675	**2205**
2	Science & Technology	9	6	**15**	211	252	**463**	277	388	**665**	497	646	**1143**
3	Commerce & Management	0	1	**1**	132	194	**326**	202	368	**570**	334	563	**897**
4	Arts, Humanities & Social Sciences	4	1	**5**	58	21	**79**	69	48	**117**	131	70	**201**
5	Architecture	0	0	**0**	0	0	**0**	40	33	**73**	40	33	**73**
6	Legal Studies	0	0	**0**	19	14	**33**	33	48	**81**	52	62	**114**
Grand Total		27	23	**50**	479	615	**1094**	1078	2411	**3489**	1584	3049	**4633**

Summary of Table 1

No of Ph. D Degrees to be awarded	**50**
No of PG Degrees to be awarded	**1094**
No of UG Degrees to be awarded	**3489**
No of Gold Medals given for the Toppers	**52**

Table – 6.3.1-2
Student Progression (1st April 2021-31st March 2022)

Name of the School	No of Students Passed from all programs	No of Students Secured Jobs	No of Students Pursuing Higher Studies	No of Students Self Employed
School Of Civil Engineering	457	122	99	60
School Of Computing & Information Technology	12	12	Nil	nil
School of Computer Science and Engineering	612	359	43	02
School of Electronics and Communication Engineering	445	351	21	4
School of Electrical and Electronics Engineering	235	187	9	2
School of Mechanical Engineering	383	315	7	6
School of Architecture	73	55	4	0
School of Arts Humanities and Social Sciences	158	95	50	8
School of Commerce	255	101	153	06
School of Management Studies	315	115	113	7
REVA Business School	282	289	0	4
School of Computer Science and Applications	602	438	68	10
School of Legal Studies	114	1	10	107
School of Performing Arts & Indic Studies	38	6	16	20
School of Applied Sciences & Allied Health Sciences	523	112	51	8

6.4 - ALUMNI

REVA University has maintained a strong bonding with it Alumni and annually a number of alumni activities are undertaken by various Schools as well as at the University level. The various alumni activities are recorded in the following articles.

REVA Alumni comprising of 24,000+ members (2021-22) always active and supportive to University development. The members do take part in many of the University activities and contribute in different ways. The table given below gives details on the same.

Table – 6.4-1
Alumni Interactions

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
I.	**School of Arts, Humanities & Social Sciences**			
1	Importance of Technical and Copy Writing	The resource person emphasized on various aspects of Technical and Copy Writing	1	80
2	Defense Journalism	The session was highly informative and contained mechanisms of reporting defense articles and cross border conflicts	1	100
3	Dream Connect Virtual Meet	Understanding Alumni role and participation in University Development	200	200
4	Indian Aesthetics – Guest Lecture	Types of documentary and process of documentary film-making	1	78
5	Relevance of Diaspora in Current scenario	Explanation on immigrants and geographical awareness	1	90
6	Corporate Communication as career option	Mr. Naveen Krishna delivered a talk on importance of corporate communication in industry	2	40
7	Alumni Virtual Meet	Alumni engagement in School	80	110
8	Data Journalism	Detailed talk on importance of data in jpurnalism	1	80
II.	**School of Applied Sciences – Biotechnology**			
9	Post Graduate VirtualAlumni Meet	Collaboration & extension of Placement activities	28	NA
10	Under Graduate VirtualAlumni Meet	Collaboration & extension of Placement activities	35	NA

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
11	Alumni Talk on Career Opportunities in Biotechnology	Students came to know about various opportunities available in the Biotechnology job domain	1	86
12	Alumni Talk on Career Orientation	Opportunities in Higher studies and job perspectives	1	57
	School of Applied Sciences – Chemistry			
13	Interaction with Alumni	To discuss whereabouts of academic issues	30	17
14	Activities in REVA University	To discuss various activities of REVA University	89	17
15	Research Activties	Academic Interactions	20	17
	School of Allied Health Sciences – Biochemistry			
16	Alumni Interaction	Alumni Interaction on “Opportunity for Biochemistry in abroad”	1	114
17	Alumi Meet 2022	To collect information on the job status of the alumni and to introduce the new programmes offered by the school to them	60	20
18	Alumni Interaction	Alumni Interaction on “Future after M.Sc Biochemistry”	2	90
19	Alumni Interaction	“Career in Research & Development In Company “,	1	75
20	Alumni Interaction	"Tips to Crack Biocon Interview"	1	100
	School of Applied Sciences – Physics			
21	Alumni Talk	Alumni updates, new programs included in REVA	33	48
22	Alumni Meeting	REVA alumni association activities, REVA Vanamahotsava, Alumni updates	15	24
23	Alumni Activity	Motivation talk by PM Scholarship awarde Miss Manopriya	1	100
24	Alumni Activity	Higher Studies Motivational talk by Mr Hardik Medhi	1	45

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
25	Alumni Meeting	MSc Physics Alumni interaction with outgoing students	26	40
26	Alumni Meeting	BSc PMCs Alumni interaction with outgoing students	44	58
	School of Applied Sciences – Mathematics			
27	Virtual Alumni meeting	Inform about Alumni app release and also to use the benefits extended by the University and to extend their help for their juniors	7	10
28	Meeting with Alumni students	To know the well being and their Post degree plans	30	5
29	Alumni Talk	To gain the Knowledge about Complex bipolar fuzzy graphs	5	60
III.	**School of Civil Engineering**			
30	Virtual Global Alumni Meet-2021	To spend quality time with alumni and recall the memories at REVA. There was a technical presentation by 2 of our alumni	102	75
31	Webinar on “GATE and its process-How to crack it”(By Mr.Rudra Ramakrishnan, Alumni, UG-2021 batch)	The main take away of this webinar was to elaborate the process of preparation for the GATE exam.	10	45
32	Webinar on “Final year of your Engineering” (By Ms.Swetha Y R, Alumni, UG-2021 batch)	The main take away of this webinar was to guide the final and pre final year students regarding job opportunities, scope for higher studies.	8	30
33	Webinar on “Traffic and Road Safety” (By Ms.Ranjitha R L, Alumni, UG-2018 batch)	The main take away of this webinar was to guide students regarding road safety measures, traffic planning and management.	12	30
34	Decennial Celebration	The main intention was to bring the Alumni of 10 years for a get together.	22	30
35	Webinar on “MS in Construction Management and Technology” (By Mr.Sumanth B R, Alumni, UG-2021 batch)	The webinar elaborated the various approaches for studying abroad and the opportunities that follow after graduating.	12	45

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
36	Virtual Global Alumni Meet-2022	To bring together all our alumni and discuss their achievements, involve them in motivating thier junior batches	60	40
37	Outreach Program- Site visit to Govt. Higher Primary School, Marenahalli	As a part of REVA Abhivriddhi Ashraya Program, school of civil engineering was involved in improving the infrastructure of the adopted Govt. school at Marenahalli	2	130
38	Webinar on “Emerging Trends and Technologies in Transportation Engineering” (Dr.Chetan Doddamani, Alumni, PG-2014 batch)	The alumnus briefed the students about the various developing areas in the field of transportation engineering.	10	62
IV.	**School of Computer Science & Engineering**			
39	Talk on "Top trends in IT Industry driving new age business"	Students got an idea about how cybersecurity and distributed computing concepts emerges	0	60+ 10 Faculties
40	Cloud Native micro services based Applications	Students got an idea about Cloud and cloud architecture	1	18 Students and 8 Faculties
41	Alumni Talk on Merging Culture with Automation and Technology	Students got an idea about Industrial Revolution	1	47 Students and 8 Faculties
42	Alumni Talk on Informative Virtual Session on Study Overseas	Students got an idea about Career opportunities ,Students got difference between study in many universities ,Placement opportunities.	1	67 Students and 7 Faculties
43	Career in modern mobile technologies	Students got an idea about Android history	1	67 Students and 7 Faculties
44	Under Graduate Alumni Meet-2021	alumni get together	155	155
45	Post Graduate Alumni Meet-2021	alumni get together	130	130

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
46	Recent Trends in Cloud and DevOps	What are the company requirements to hire you as an employee or intern	1	136
47	World Of Cyber Security	Students got to know the security threat in different sectors like banking, consumer discretionary etc.	1	97 students and 7 Faculties
48	webinar on Cloud Computing for Vehicle Communication for Students.	Students got an idea about the basic Vehicle Communication concepts and Cloud Computing technologies for Vehicle Communication.	1	26
49	Recent Trends in Data Science and Analytics	Data Science Career Opportunities	0	115
50	Technical Talk On Introduction to GitHub	Communicate in issues ,Manage notifications ,Manage notifications	1	310
V.	**School of Computer Science & Applications**			
51	Global Alumni Meet 2022	Virutal Connect with alumni	225	50
52	Talk on " An OverView on Offensive and Defensive Cyber security	Exploring Cyber Security	10	200
53	Alumni Talk on " Succes Road Map for Placement"	Placement assistance and cracking tips for students	15	191
54	Alumni workshop "IoT "	Basic IoT Training	5	30
55	Alumni Tree Planatation drive	Plantation from alumni	12	
56	Alumni Meet 2022	Get together offline, reunion with alumni	150	60
57	Normalize a Database	Explroing Database		80
58	Alumni Talk on Cyber Security an endless update	Exploring Cyber Security		100
VI.	**School of Electronics & Communication Engineering**			
59	"Life in germany" alumni interaction	alumni interacted as how to do masters in Germany , build their career in various domains.	3	50
60	"Life in germany" alumni interaction	alumni explained regarding various career opportunities and research opportunities in abroad.	3	115

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
61	Alumni interaction session	present and alumni interacted regarding various topics on career, higher studies, researh.	1	60
62	CAREER OPPORTUNITIES FOR ENGINEERS	alumnis interacted and guided current students regarding various opportunites in IT and electronic industry.	3	135
63	Virtual Undergraduate Alumni Meet-2023	Alumni gave their feedback and discussed in various topics and curriculum to faculties and students.	125	
64	Are you socially responsible?	alumni motivated regarding social awareness to students	1	60
65	Virtual Undergraduate Alumni Meet-2022	virtually from all around the world alumni connected with faculties and students to share their experiences after REVA.	68	
66	What after B.Tech? - Alumni Panel discussion	Present students and alumni had the quitionare regarding the career opportunities and motivated them becoming entreprenuers	4	60
67	Alumni Interaction-2022	alumnis interacted and guided current students regarding various opportunites in IT and electronic industry.	30	70
68	Alumni Sneha Sangama-2022”	REVAITES joined , experienced, shared, guided, spoke regarding their experiences in life after REVA.	200	
69	FORCE Valedictory and Farewell function	alumni attended as guest speaker and motivated students .	1	325
70	One day workshop on Learn Trading in one day: Basic Strategies and Investments	To gain basic knowledge of the stock market	1	30
71	FORCE Aarambha 2022	alumni attended as guest speaker and motivated students .	1	350
VII.	**School of Management Studies**			
72	Alumni Lecture on " Role of Management Professionals in Nation-building: Aspirations for 2025" by Mr.	Building a sustainable India	1	100

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
	Sahil Yadav, Business Process Lead, TCS, Chennai			
73	Alumni Lecture on "Market Structure and Investments- What we know and what we need to know" by Ms. Pooja Bhimappa.	Financial Market structure and Investment Avenues	1	220
74	Grand Alumni Meet 2022	School Alumni meet - Identified Alumni Achievers	250	100
75	Alumni Talk By - Mr. Prateek Kulkarni	"WELLNESS AND TRUE WELL - BEING"	1	60
76	Alumni Talk By - Mr. Shehbaz	"REAL WORLD OUT OF THE WALLS" - A journey after the graduation, challenges	1	100
77	Alumni social Outreach program	Beti Bachao Beti Padhao - Donated school supplies for girl adopted children through KRUTHAGYATA TRUST	3	40
78	Alumni Talk By SANJEEV RAI	"E-mail etiquettes and professional behaviour"	1	60
79	ALUMNI TALK BY Ms. VENKATA AISHWARYA	HRM in Post Pandemic Era: A holistic perspective on Enhancing Employee Engagement"	1	60
IX	**School of Mechanical Engineering**			
80	Revamping your Goals in Europe for Mechanical Engineers	Guide to plan your higher studies in Europe.	3	220
81	Alumni Talk On "Opportunities in Aerospace"	Job opportunities in aerospace field for mechanical engineers.	1	69
82	Alumni talk on Start-up/ Entrepreneurship	Needs for entrepreneur	1	38
83	Alumni Talk On "3D printing"	Importance of 3D printing	2	48
84	Virtual Alumni Meet-2021	Alumni's interaction with faculty members and recent developments in school.	268	45
85	Virtual PG Alumni Meet 2022	PG Alumni's interaction with faculty members and recent developments in school.	8	45
86	Alumni Meet - 2018 Ru FIFO	Interaction with first in first out (2018 Batch Passed Out Batch)	75	45

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
87	Alumni Talk on Introduction of Hardware Robotics: Robotics Made Easy	Discussion on robotics system design and Exploration on industrial work environment	1	44
88	Alumni Talk on How to write Research Paper	Disussion on how to write an research paper. Awarness on research	1	45
89	Alumni Talk on "Career Development of Mechanical Engineers in IT Sectors"	Familiarization of Technical and HR round of interviews and Role of Mechanical Engineers in IT sectors	1	92
90	Alumni Talk On " Gear up for IT role"	Resume building and communication skill, Roles and responsibilities in IT	1	77
91	Alumni Talk On "Career opportunities in Aerospace Industries"	Familiarization of fundamental core concepts and Skill sets and recruitment process Roles and responsibilities in Aerospace sectors	1	74
	School of Commerce			
92	Alumni Guest Lecture	Alumni Guest Lecture - Taxation of individuals and return filing	1	45
93	Alumni Guest Talk	Alumni Guest Talk " Non - Performing Assets & Its Impact on Indian Banks	1	50
94	Alumni Guest Workshop	Alumni Guest talk " Basics of Excel"	1	45
95	Alumni Guest Talk	Alumni Guest Talk Financal Audit and Recovery	1	55
	REVA Business School			
96	Virtual Alumni Meet 2022	Sharing their success story	6	200
97	Alumni Talk	Sharing HRM employment opportunities post Pandemic	1	160
98	Alumni Talk	Employment opportunities in Business Analytics	1	40
99	Alumni Talk	Essence of Accounting software for business Growth	1	180
	School of Computing and Information Technology			
100	Next Generation Networking	Understanding of 5G technology	1	60
101	Vanamahotsava	A tree plantation	10	40

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
102	How to start Consulting and Freelancing Business	Startup - Entrepreneurship	2	60
	School of EEE			
103	Technical talk on "Electromechanical aspects to design a Rotating Machine"	Students got practical knowledge on 1. Basics of design for an rotating machine 2. Manufacturing process of rotating machine 3. Technical knowledge requirements for core companies 4. Various opportunities in core industries for freshers	1	108
104	Session on Tips for placement Preparation	The talk focused on: • Various platforms for placement mock exams, websites & you tube channels. • Various rounds in the placement drives & tips to prepare for the same. • Insight into Amazon, Dell & Capgemini drives.	2	148
105	Motivational talk on Career Opportunities in Armed Forces	The talk focused on: • Motivating students to choose army as career to serve the country. • Career opportunities at armed forces- student interaction with alumni • Insight of recruitment process at armed forces.	1	148
106	Technical talk on Battery Management System & EV Charging Station Requirements"	After attending the alumni motivational talk, students 1. Got the insight on different types & the key components of EV's. 2. Learnt the importance of Battery Management Systems. 3. Got the information about the research gaps in the area of BMS for EV's. 4. Many students selected topics related to the discussed topic to carry out the projects.	1	162
107	Alumni talk on Entrepreneurship & Career Guidance	The talk focused on following points, 1. Importance of being active in co	1	50

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
		curricular activities & projects. 2. To be open to new things & working out of the comfort zone. 3. Preparation for Masters abroad. 4. Importance of getting knowledge on dream career areas. 5. Skills need to imbibed to be an entrepreneur.		
108	Virtual Alumni Meet-2021	The meet focused on the following points: 1. Involvement of alumni in School activities. 2. Initiatives to be taken by alumni in providing internship & Placement opportunities to the present students. 3. Involvement of alumni in ABHIVRIDDHI. 4. Giving technical talks in the expertized areas to improve the knowledge	150	45
109	Alumni Mentors Meeting with Director	Meeting focused on the following key points: 1. Introducing nominated alumni mentors. 2. Plans to strengthen alumni network. 3. To connect alumni students with current batch students. 4. Career support to students. 5. Internship opportunities. 6. Suggestions by the Alumni mentors	15	Faculty 25
110	ALUMNI CRICKET CUP-2022	Outcomes of the Event: • Alumni interaction with present students enhances Alumni network. • Ensures alumni community into a strong and vibrant association. • Enhances & strengthens the bond between the Alumni with current students. • Alumni involvement for future events at campus.	60	25

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
111	Role of Projects, Patents and Technical Papers: a Trigger to become a Successful EngineeringGraduate	Session was organized to give students an overview of role of project works, publishing patents & technical papers.	1	110
112	Opportunities for Internship in RC lab	The talk focused on following points, 1. Importance of being active in co curricular activities & projects. 2. To be open to new things & working out of the comfort zone.	1	60
113	A Talk on Placement Preparation for Rober Bosch	The Session focused on: 1.Topics to study for the drive 2.Material and websites to refer 3.Questions to be asked in F2F Interview round 4.Technical Round Preparation 5.HR Round Preparation 6.Core subjects and area to prepare for drive	2	175
114	Session on Preparedness for Robert Bosch Placement Drive	The Session focused on: 1.Topics to study for the drive 2.Material and websites to refer 3.Questions to be asked in F2F Interview round 4.Technical Round Preparation 5.HR Round Preparation 6.Core subjects and area to prepare for drive	2	175
115	A session on preparedness for International Placement	Session was organized to give students an overview of International Placement, Topics to prepared for and Tips on how to face technical interview	1	120
116	REVA Vanamahotsava is association with REVA Alumni association and NSS Unit of REVA University	Planted more than 1000 Sampling	7	5
117	A session on preparedness for Dell Technologies Placement	Session was organized to give students an overview of Dell Technologies Placement, Topics to prepared for and Tips on how to face technical interview	2	110

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
118	A session on life at IBM Kendryl	Session was organized to give students an overview of working life, on boarding and tasks at IBM	1	110
	School of Performing Arts			
119	A walk down memory lane-Alumni meet	Alumni members of Diploma, Certficate, MPA, BA joined in the Alumni Meet. Introduced them the new courses offered by SOPA. Few of the Alumni members showed interest in joining the Program and also refered the Program to their personal students.	64	64
120	A walk down memory lane-Alumni meet	This was meeting conducted with the executive members of the Alumni. In the meeting Dr. Vidya Anounced SOPA has been recognised as IKS centre. Taken suggestion from Alumni members regarding the future activities as part of IKS.	20	20
121	Abhivyakthi	This was meeting conducted with the executive members of the Alumni. In the meeting Dr. Vidya Anounced SOPA has been recognised as IKS centre. Taken suggestion from Alumni members regarding the future activities as part of IKS.	75	75
122	Panchavaktram production	This was a department first production is performed all over in south india. pursuing and alumni students participated in this production	7	7
	RACE			
123	First Alumni Meet 2021	* Identified / Appointed Alumni Office-bearers * Sponsorship by SwissRe for Kaggle Competition on Predict the Likelihood of Autism	22	Mohammed Ameen - B-Tech in Computer Science and Engineering, 2021 batch, REVA

Sl. No	Nature of Alumni Contribution	Purpose of Alumni Contribution	No of Alumni Members Participated	No of Students / Faculty Benefited
				University and intern at RACE, placed in Swiss Re as Data Analyst with 10 LPA package.
124	Kaggle Competition	AI for Autism Way Forward	1 Ashok Shetty, VP, Swiss Re Co-sponsored the event	128 competitors 2400 Entries 6 Winners
125	Meet the Mentors - Marketing Activity	Promoting RACE Programs	5	More than 100 Leads were mentored to take up RACE programs

Some of the REVA Alumni have made important contributions to the society and hence have received recognitions. The following table presents the achievements of REVA Alumni

Table – 6.4-2
Alumni Achievers

Sl. No	Name of the Alumni Member	Place of Working	Present Status	Nature of Achievement	Awards / Recognitions if any
I.	**School of Civil Engineering**				
1	Srinidhi S U	Bengaluru	Assistant Professor, REVA University Bangalore	Rotaract District Trainer, Rotary International District 3190, Chair of Project Sthree, Club Mentor, Rotaract Club of Swarna Bengaluru	Rotary People of Action : Champion of Girls Empowerment Award 2021 – Global honour to 6 people. Only Indian to receive the award.
2	Abdul Ghafoor Malang	Afghanistan	WASH Design Officer in Internation	WASH Design Officer in International Medical Corps	

Sl. No	Name of the Alumni Member	Place of Working	Present Status	Nature of Achievement	Awards / Recognitions if any
			al Medical Corps		
3	Thilak Gowda N	Bengaluru	Software Engineer, DHRUV Compusoft Consultancy Pvt Ltd	Technical advisory civil engineer for renovation work of 600+ years old Sri Someshwara Swamy Temple, Devenahalli, Bengaluru	Honoured by the Sri Someshwara Swamy Temple Trust for the service
II.	**School of Computer Science & Engineering**				
1	Chaitra H N	CSG Systems international, Bangalore	Senior Software Developer	• Founder Director of Rukmini Nrithya Shaale • Acted in feature films, advertisements, and short movies. • Work as a dubbing artiste for kannada movies. • Part of Benaka Theater Company under the direction of TS Nagabharana. • More than 1000 stage shows in Edinburgh, Glasgow, dalkeith	
2	Akash James	Spark Cognition, US	Artificial Intelligence Architect	Educated students and faculty across the country on AI being an NVIDIA Jetson AI Ambassador. Work with University of California Disaster Lab for early detection of Wild fires	• Product visionary at Spark Cognition 2021 • Employee of the year at IW (2019), • NASA Space Apps 2019, 2020 winner • Rising Star at IW (2018)
3	Ashish Agrawal	Laveena Ashish Dance Company, Kolkata	working	• FOUNDER of Laveena Ashish Dance Company & Reverb Productions Choreographer | Editor, He holds a Shiamak's Dance certification. • He was a dance instructor at SHIAMAK – World's Biggest Dance Academy for 9 years. Senior Dance Instructor. • teaching Dance Online Worldwide to over 150 students	• Featured in top Social Media channels like Dance with Madhuri&Bollyshake • Hosted one of World's first Digital Dance show "Showcase 2020" with over 100 students dancing together.

Sl. No	Name of the Alumni Member	Place of Working	Present Status	Nature of Achievement	Awards / Recognitions if any
4	Shubham Baid	Spark Cognition , Bengaluru	Senior Artificial Intelligence Engineer	Conducted sessions on Jetson edge AI Platform at GH Raisoni Group of Institutions, Nagpur	• Raising Star Award 2022 at Integration Wizards • Track Prize Winner at NASA Space Apps 2022
5	Muhammad Hamzah	GLOBALLOGIC, Bangalore	working	• Changemaker For Globallogic Q1 2020-21 • The League Extraordinaire Award 2019-20 • Individual Excellence Award Q2 Fy 19-20 • Out Of The Box Award - Gl Kudos 19-20	• Gl Samaritans Award - Gl Kudos 19-20 • Facilitated For Innovation@gl For Email Sto • First Runner's Up-30hacks Hackathon (South India Region) • Rockstar Rookie Fy 18-19 • Spotlight Of The Month Aug'18
6	Devendranatha Reddy	DXC Technologies		Internal recognition from the organization	Champ Award May 2022
7	Pratyush Raj Sinha	Academic Bank of Credits project of Govt of India		Appointed to Digital India Corporation on Contract Basis as Technical Support Executive to work on the Academic Bank of Credits project of Govt of India	
8	Akshay Rajsheakaran	Listen to Mentor startup, bangalore	working		• Gone to highest number of events 100+, have community of 1000+ Entrepreneurs, Given various speech at various locations. • Consulting 100+ clients from 14+ countries. Best Business consultants in India. • Speaker in India biggest event in Goa enrichment begins within. • Got certificates from IIM and other organizations
III.	**School of Computer Science & Applications**				
1	Gudivada RudraVenkataManikanta	Bangalore	IT Storage Automation Engineer,	Corporate Social Responsibilities Particularly	5 Star Awards winner in the Nvidia Company.

Sl. No	Name of the Alumni Member	Place of Working	Present Status	Nature of Achievement	Awards / Recognitions if any
			Nvidia Graphics Pvt. Ltd	during Covid-19 as a response team	
2	SYED RIZWAN	Davangere	Entrepreneur, Clipton Technologies	Author of 1 Book and Co Author of 8 Books	-
3	Maghdum Hussain	Dubai, UAE	CEO, Gurushi Global Solutions	Innovator and Entrepreneur, having 2 patents and has established the software company and expanding across different countries.	-
IV.	**School of Electronics & Communication Engineering**				
1	Saroj Kumar	NASA, US	Mission Designer for Advanced Propulsion Systems at NASA	International Honour	**The prestigious "20 under 35" 2022 list by the Space and Satellite Professionals International (SSPI)**
2	Kuttappa K K	India	Indian Airforce		Participated and Lead the Air Force Contingency in Republic Day Parade-2021
3	Miriam Divya Williams	Germany	IP Counsel, SIEMENS at Germany	Delivering a talk at the **6th European Intellectual Property Forum (EIPF)** meet held in Munich, Germany.	
V.	**School of Electricals & Electronics Engineering**				
1	Sanjay M			Appointed as Tahsildar	7th Rank in KAS 2022
VI.	**School of Mechanical Engineering**				
1	Dr.M.A. Somashekhara	IIT-Dharward	Assistant professor	Appointed as HOD of Department of Mechanical Engineering in IIT Dharward	-
2	Suraj Wodeyar	Drona Automations	Founder	Recognised by the Govt of India and won the Amrut 2.0 during Smart Cities Mission Hackathon. Will be working with BBMP for implementation of Sewage cleaning through robots	
VII.	**School of Commerce**				
1	Manasi R Koushik	London Stock Exchange Group	Content Analyst	Performed 300+ Musical Programmes Winner of Swarashree Bangalore Singing Star	Selected as Top 15 Contestants in SAREGAMAPA Season 15 Kannada

Sl. No	Name of the Alumni Member	Place of Working	Present Status	Nature of Achievement	Awards / Recognitions if any
2	Jinka Sindhu	Andra Pradesh		Worked in a Movie named Sadaa ne Premalo	
VIII.	**School of Applied Sciences – Biotechnology**				
1	Dr. Pasupeleti Visweswara Ro	REVA University	Professor	Appointed as Director of International Relation and Research Collaborations at REVA University	Named among the Top 2% Scientists in the world
IX.	**School of Applied Sciences – Physics**				
1	Manopriya Samtham	IIT, Indore	Research Scholar	Published 4 high impact technical papers	Prime Minister Research Fellowship 2022
X.	**School of Allied Health Sciences – Biochemistry**				
1	Papiya Mondal	IIT Kharagpur	Teaching Assistant	2 high impact publications	Teaching Assistantship Grant 2022, IIT Kharagpur
XI	**School of Architecture**				
1	Roshan Rajan	Fontech Dzin Studio	Principal Architect	Completed 7 residential projects, 12 interior projects and 4 commercial projects. National and State level Athlete in Tennis	Won 1st place at ANDC - NASA
2	Vijay Bellary	Gangavathi	Freelancing Architect and Photographer	Currently recognized nationally for photography	• Awarded Chaya Ratna in 2020 by Lalithakale Samsthe, Bengaluru • Won first place in Indian Tourism Photogrpahy Competition , Ministry of Tourism, India • Shortlisted in the International Photography Competition during World Urban Forum in Poland 2022

6.5 - STUDENT TRAINING AND PLACEMENTS

6.5.1 - Career Development Centre (CDC)

The University has a full-fledged Career Development Centre with most modernised infrastructure and dedicated team that facilitates all the placement related activities. The Centre takes care of training students in aptitude, technical and soft skills, proficiency in communication and prepares them for campus placements from the third semester itself. The CDC provides employment opportunities to students through campus recruitments, pooled campus and off campus recruitments. The Placement process is initiated with a clear focus on the students from all academic levels. Companies are invited for the campus recruitment drives to match with different academic levels of students. School specific core companies are focused equally to ensure that students' secure jobs to match their passion and competency. The Centre is well equipped with excellent infrastructure to support every stage of the recruitment process. Arrangements for pre-placement talks, interviews, group discussions, webinars etc. are all handled by the staff at the centre. The centre also assists in learning foreign language and also guide students' for civil service examinations. CDC also acts a catalyst in providing the right guidance through experts for entrepreneurship, continue family business and higher studies.

Objectives

- Create awareness among students regarding available career options and help them in identifying their career objectives.
- Guide students in developing skills and strategies required to build their career.
- Identify suitable potential employers and help them achieve their hiring goals by inviting them to our university.
- Organize activities which helps students in career planning.
- Being a liaison between students, alumni, and employers.
- Obtain feedback from industry experts and provide inputs to Schools for curriculum development.

Placement Verticals
IT: Software Engineer, Cyber and Network Security, Data Analytics and Testing.
Core: Civil, Mechanical & Electrical.

Designers: Graphic & Web Designer, Visualizer

Human Resources: Payroll, Compensation & Benefits, Recruitment, Learning & Development, People Management, Employee Relations & Engagement, and Industrial Relations.

Marketing & Communications: Public relations, Corporate Communication, Events & Promotions, Marketing & Brand, Market Research.

Finance & Accounts: CA, CFA, CS & Legal, Taxation Financial / Business Analyst, Corporate Strategy, Internal & External Auditor, M & A, and Private Equity.

Sales: Business Development and Client Servicing

Scientific Labs, R & Ds: Scientists and Technocrats, Research Associates, Research Assistants, Technical Assistants etc,

Infrastructure

- State-of-the-Art amenities and ambience comprising of Guest lounge – 1
- Training and Placement Officer Cabins – 2
- Training and Placement Office Cubicles – 10
- Board Room – 1
- Group Discussion / Interview Rooms – 6
- Dinning – 1
- Auditorium – 2
- Seminar Hall – 5

Pre-Placement Process

Pre-Placement process at REVA University is initiated from pre final year of study, based on student's interest mapping of the same has been done through training and placement Vertical Heads.

Once the mapping is done, preparation for Day 0 slots for product-based companies are taken place and Day 1 Company for eligible students are scheduled.

In the Day 1 slot placement process companies recruit students in substantial numbers. In the case of engineering students' classification is also based on the product and service-based companies. In the case of management student's exclusive pre-placement process takes place based on their specialization such as Marketing, Finance, HR, and Operations.

Placement Process

As part of the pre-placement season, formal invitations are sent to all existing and new corporate partners along with the University brochure highlighting the quality of education, the various programs offered by REVA and the internship slots provided for each Schools. The Day 1 slot company is identified, and the invitation is sent to them first. The invited company in turn sends an official mail stating the probable Placement drive date along with relevant details of the company including Job Description and the essential requirements for the placement drive.

The next process is to identify the students matching the eligibility criteria as mentioned by the company. After indenting the students matching to the requirements of the company, the students are informed regarding the date of the recruitment drive, the job description, the salary component, the pre-requisites and the necessary documents that need to be placed at the time of the drive and registration is taken from students who are interested to attend the company.

Necessary arrangements in terms of hospitality and E – banner is displayed on the day of the drive to ensure smooth and effective recruitment process. E - Banners of the visiting company are mounted on prospective places in the campus to welcome the dignitaries for the day. Technical specifications

are communicated with the IT support team to ensure a hassle-free process. Based on the number of candidates appearing for the online test, system requirement is estimated and communicated to the support team. After completion of the entire process, a mail is sent to the entire management showcasing the results and students shortlisted.

Once the day one slot is fixed, the rest of the invited companies who have responded are allocated dates.

Training

The training aspect plays a very crucial role in attaining full-fledged success in placements. To facilitate the smooth transition from academics to industry, training in the specific area becomes imperative. Students are given Aptitude & Technical skills training incorporated in their regular academic schedule from the third semester onwards. Regular diagnostic assessment is conducted to test the skill level of students. When the student is about to enter the final year, a two-week Placement Boot camp is provided to equip the students with advanced approaches to problem solving and incorporate various soft skills expected by the industries. Major emphasis is given to all students on coding, especially on the logical reasoning and verbal ability.

Training Modules

Vertical	Component	Topics	Duration
Non Technical	Quantitative Ability	Number Systems	4
	Quantitative Ability	Ratios and Proportions	2
	Quantitative Ability	Percentages	2
	Quantitative Ability	Profit and Loss	2
	Verbal Foundation	Articles	1
	Verbal Foundation	Prepositions	1
	Verbal Foundation	Tenses	1
	Verbal Foundation	Voices	1
	Verbal Foundation	Handling fear + LSRW	1
	Verbal Foundation	Subject Verb Agreement	2
	Verbal Foundation	Habit formation	1
	Verbal Foundation	Presentation Skills and Extempore	1
	Verbal Foundation	Body Language & Personal Grooming	1
TOTAL			**20**
Technical	Programming in C	Control Statements, Functions and Recursions	9
		Arrays and Matrix	13
		Strings	
	Data Structures	Introduction to Data Structures and Complexitiy Analysis	2
		Searching and Sorting Algorithms	6
TOTAL			**30**
Total Hours = 50			

6.5.2 - Placement Highlights, 2021-22

- REVA bagged 3450 offers for the AY' 2021-22 (all time highest) with a highest package of 45 LPA. 100% placements in select schools
- Notespace Inc & SOHGA (Japan based) companies has recruited REVA students for 20 LPA providing travel and accommodation facilities.
- Revature(USA based) company has recruited REVA student for 58.05 lakhs(Highest international package) in Engineering stream.
- Microsoft has offered internship with stipend of 1.25 Lakh per month
- Amazon has recruited REVA students for 45 LPA (Highest Domestic Package) in engineering stream.
- KASEYA has recruited REVA students for 21.6 LPA in REVA Business School.
- Musigma has recruited REVA students for 40 lakhs in UG non engineering stream.
- Other major companies which offered more than 10 LPA- Mercedes Benz, DIGICOMM Semiconductors, Phonepe, Twilio, OneDirect, LeadSquared, BYJU'S, FIS Global, Cimpress India, Hevodata, Happylocate, ValueLabs & Juniper Networks
- Students are encouraged to participate in innovative and interactive competitions like HACKATHON. Students have actively participated in university/state/national level competitions.
- In addition to placements, students are provided internship opportunities in both ITES and Core companies. There have been relative success rates where these internships are converted into full time placements due to the hard work and quality of work done by the students.

Campus Placement drive in REVA University during 2021 - 22

Many companies including Accenture, DXC Technology, Practo Technologies, TCS, Wipro, HPE, Amazon, Birlasoft, PWC, L&T Infotech, LG soft India etc., have conducted placement drive in REVA campus. Some of the companies which have conducted campus placement drive are listed in the table given below:

Table- 6.5.2-1
List of Companies conducted Placemnt Drive in REVA Campus

Sl. No	Company Name	Sl. No	Company Name
1	Accenture	143	Kennametal
2	Autoyos Pvt Ltd	144	Kotak
3	6d Technologies	145	KPIT
4	AAJ Enterprises	146	KPMG
5	Acadecraft e- learning	147	KSK Energy Ventures Ltd
6	Accolite Digital India Pvt. Ltd	148	Leadsquared
7	Accord Software	149	Leena AI Pvt Ltd
8	Accutech Laser Pvt Ltd	150	Legato Healthcare
9	Address Advisor	151	LG Soft
10	Afford Med Tech	152	LitM Financial Pvt Ltd
11	Agile Capital Services	153	LTI Infotech
12	AIM Group	154	MANTRA labs
13	Akshata retail pvt ltd	155	MapleLabs
14	Alif Semiconductor	156	Megavent Technologies Pvt Ltd,
15	Allstate Solutions India Pvt	157	Mercedes Benz
16	Alstom	158	Merckle Sokrati
17	Altimetric	159	Microland
18	Altimetrik	160	Microsoft(R&D)
19	Alucor	161	Mindtree
20	Amazon	162	Minosha India Pvt Ltd
21	AMM Enterprise GmbH	163	Mitsogo
22	Anarock	164	Mobil80 Solutions and services pvt ltd
23	Ankercloud	165	Modak Analytics
24	Anthology	166	Mouser Electronics
25	Apisero	167	Mphasis
26	Aptean	168	Mr.Cooper
27	ARI Global Solutions	169	MSys Technologies
28	Artech Infosystems	170	Musigma
29	Asteria Aerospace	171	Nagravision
30	AXISCADES	172	Nalsoft
31	Bardwood Support Services	173	Neosoft Technologies.

32	Benchmark	174	Neudesic Technologies
33	BETSOL	175	NEXA
34	Biocon	176	No.broker
35	Birlasoft	177	Noesys Soft
36	Robert Bosch	178	Notespace Inc
37	Bricks and Bolt	179	NSL Hub
38	Brillio	180	NTT Ltd
39	Bristlecone	181	Nu10 Technologies India Pvt Ltd
40	Bullmen Realty	182	Nucleus Software
41	BYJU'S	183	Nuron Engineering
42	Cadence Connections	184	Nuvepro
43	Capgemini	185	OG Healthcare
44	Capillary Technologies	186	Ola Cars
45	Capitalvia	187	Ola Electric
46	CareerNet Technologies	188	One Advanced Business Solutions
47	Centum Electronics	189	OneDirect
48	Cerium Systems	190	Onepaper
49	Cerner	191	Ongraph
50	CGI Inc	192	Onsurity tech
51	Cimpress India	193	ORACLE CERNER
52	Citius	194	OSG ANALYTICS
53	City Union Bank	195	OSMOFLO
54	Clarivate Analytics	196	Panasonic
55	Cloudthat	197	Park Controls & Communications Private Limited
56	Cloudthing	198	Pelatro Solutions Pvt.Ltd
57	Co.Live	199	Pentagon Space Pvt Ltd
58	Codeyoung	200	Phonepe
59	Coffe day	201	PhysicsWallah
60	Cognizant	202	Pinclick
61	coMakeIT	203	Practo Technologies
62	Comviva	204	Premo India
63	Covalense Digital	205	Prismbiz Solutions Pvt Ltd
64	CRMNEXT	206	Prodapt Solutions
65	CSG International	207	Property Cloud
66	CyRAACS	208	Property Pistol
67	Data Poem	209	Protegrity
68	DELL Technologies	210	Publicis Sapient
69	Deloitte	211	Puravankara
70	Deltax	212	Qualitest
71	DHL	213	QUESS CORP
72	Difacto	214	QuEST Global

73	DIGICOMM Semiconductors	215	Radcam Technologies
74	Dreamgains	216	Rakuten
75	DTDC	217	RCKR Software Pvt. Ltd
76	DXC Technology	218	Reliance Retail
77	Dynamatic Technologies Limited	219	Revature
78	Edukyu	220	Robosoft
79	Embitel Technologies	221	Sacha Engineering
80	Emica Power Solutions Pvt Ltd	222	SAP Labs
81	Empower Retirement	223	Schneider Electric
82	eMudhra	224	Shriram Properties
83	Entuple Technology	225	Silicon Chief
84	EPAM	226	Simplilearn
85	Epsilon	227	Sintax BAPL
86	Evertz Microsystems Limited	228	SISA Information Security Pvt. Ltd
87	Extramarks	229	Skolar
88	Extrieve Technologies Pvt Ltd	230	Software AG
89	Ernst & Young	231	SOHGA
90	Farmties India Pvt Ltd	232	Sonata Software
91	FIS Global	233	Spektra Systems
92	G7 CR Technologies India Pvt Ltd	234	Squadstack
93	Geekyants	235	SRI(Strategic Research Insights)
94	General Aeronautics	236	Srujan Technologies
95	Global Logic	237	Star union Dai-Ichi Life Insurance
96	Global.Ntt	238	Sumedhas Tech Solutions
97	Greenway health	239	Sunrise Biztech Systems
98	Hanu Inc	240	Surewaves
99	Happiest Minds	241	Surya Soft
100	Happylocate	242	System Controls
101	Harman	243	Systra
102	HashedIn by Deloitte	244	Taylor's & Francis
103	HCLTech	245	Technique Control Facility Management Pvt. Ltd
104	HDFC	246	Tata Consultancy Services
105	HealthEdge	247	TE Connectivity
106	Hevodata	248	Teachnook
107	Hexaware Technologies	249	Tech Mahindra
108	HFFC(Home First Finance Company)	250	Tecplix
109	HGS Healthcare	251	Tejas Network
110	HippoVideo	252	Tekion
111	Hitachi Vantra	253	Text Mercato Solutions Private Limited
112	Hiveminds	254	Tiger Analytics
113	HP Inc	255	Toshiba Software

114	Hewlett Packard Enterprise	256	Toyota Kirloskar
115	HSC	257	TRIJIT Cloud & Datacenter Services
116	IBM	258	Turing Minds
117	ICICI Prudential	259	Turingminds
118	Indegene	260	Twilio
119	Infinite	261	UltraTech Cement
120	Infoedge	262	Upgrad
121	Infogain	263	VahVah
122	Informatica	264	Valenta AI
123	Infostretch	265	Value Momentum
124	Infosys	266	Valuecreed
125	Inlogsys	267	ValueLabs
126	Inmovidu Technologies	268	Vassar Labs
127	Innover	269	Verzeo Edutech Pvt. Ltd.
128	Integration Wizards Solutions	270	Victoria's Secret (Mast Global)
129	Intellect Design Arena	271	Vinnovative Engineering Pvt Ltd
130	Intellipaat	272	Vistex Asia
131	Iopex	273	Walmart Global Tech
132	IQVIA	274	Wells Fargo & Company
133	ITC Infotech	275	Whiteboard Technologies Pvt Ltd
134	JK Technologies	276	Wiley mthree
135	Joulesto Watts	277	Wipro Ltd
136	JSW Group	278	WSFx
137	Juniper Networks	279	Zemoso Technologies
138	kaar Technology	280	Zensar
139	Karle Infra Pvt Ltd	281	Ziroh Labs
140	Kaseya	282	Zolostays
141	Keka HR Payroll Software	283	Zscaler
142	Korapala Pvt Ltd	284	Zyoin

Table – 6.5.2-2
Program wise Placement details of UG Engineering Students during 2021-22

Sl No	Branch	Total Strength	Total offers	% Placement 2022
1	Computer Science Engineering (CSE)	591	913**	100 %
2	Electronics & Communication Engineering (ECE)	427	629**	100 %
3	Electrical & Electronics Engineering (EEE)	225	271**	100 %
4	Mechanical Engineering	375	311	83 %
5	Civil Engineering	385	141	36.62 %
Total		**2003**	**2265****	**100 %**
** Represents multiple offers				

Graph – 6.5.2-2
Program wise Placement Details of UG Engineering Students during 2021-22

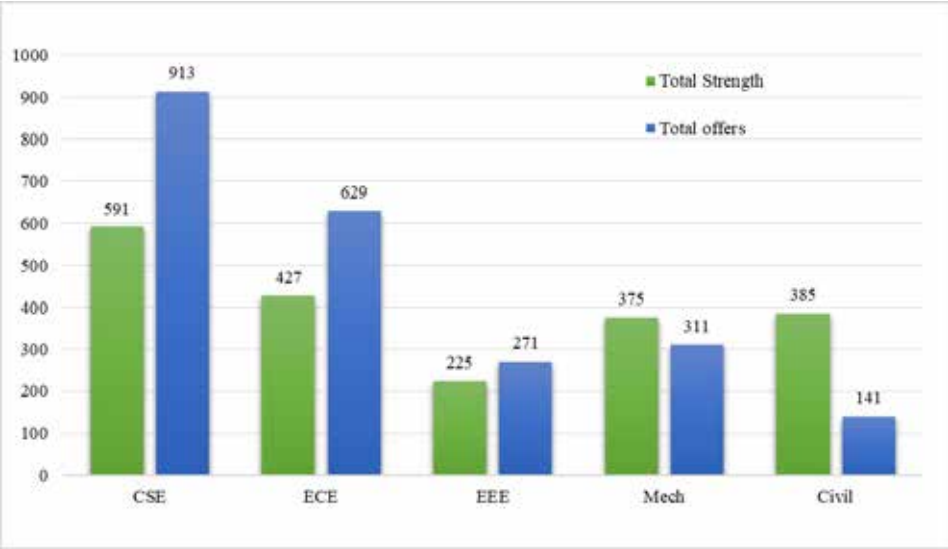


Table – 6.5.2-3

Program wise Placement Details of Non-Engineering UG Students during 2021-22

Sl No	Branch	Eligible Students*	Total offers	% Placement 2022
1	B.Sc	183	186**	100 %
2	BCA	105	174**	100 %
3	B.Com	106	101	95.28 %
4	BA	32	7	21.87 %
5	BBA	167	114	68.26 %
6	Legal Studies	27	3	11.11 %
Total		**620**	**585**	**94.35 %**

Note: * Eligible Students - Represents students who have secured 60% marks throughout their academic career.

**Represents multiple offers

Graph – 6.5.2-3

Program wise Placement Details of Non-Engineering UG Students during 2021-22

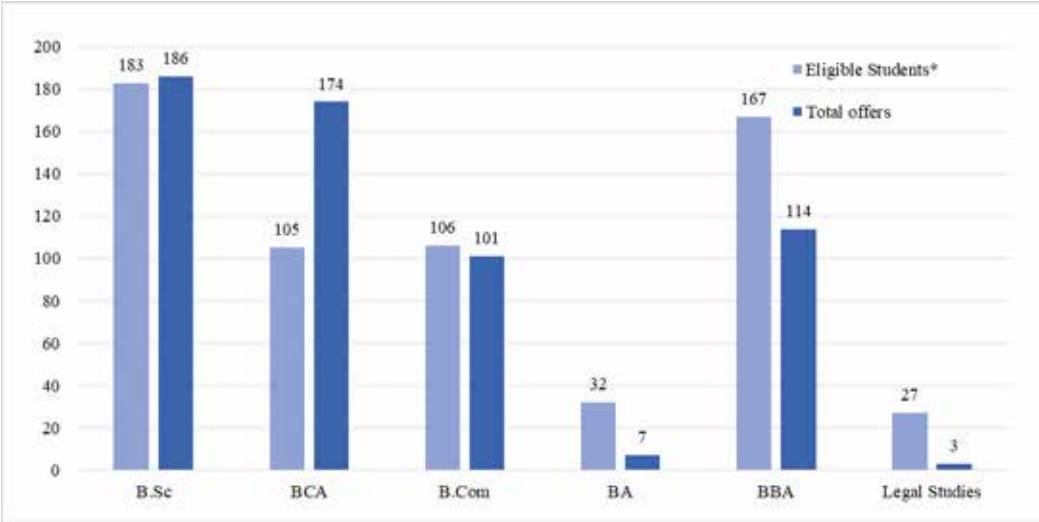


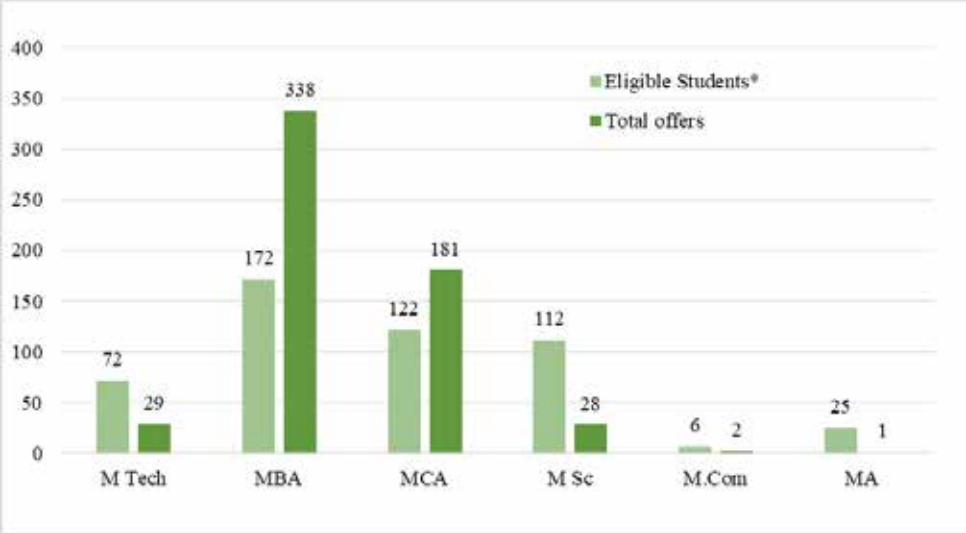
Table – 6.5.2-4

Program wise Placement details of PG Students (Engineering and Non-Engineering) during 2021-22

Sl No	Branch	Eligible Students*	Total Offers	% Placement 2022
1	M Tech	72	29	40.27 %
2	MBA	172	338**	100 %
3	MCA	122	181**	100 %
4	M Sc	112	28	25 %
5	M.Com	6	2	33.33 %
6	MA	25	1	4 %
Total		**509**	**579**	**100 %**
Note: * Eligible Students - Represents students who have secured 60% marks throughout their academic career.				
**Represents multiple offers				

Graph – 6.5.2-4

Program wise Placement details of PG Students (Engineering and Non-Engineering) during 2021-22



ABHINANDAN 2021-22

Abhinandan is an laudatory event which is an event hosted by Career Development Centre, to laud the efforts of all the offered students and wish them best for their future.

Drive Photos:

INTEGRATION WIZARD DRIVE

DHL DRIVE

HYDAX DRIVE

JENKEN CORPORATION DRIVE

COVALENCE DRIVE

WILLEY MTHREE

WIPRO CONNECT SESSION

6.6 - PHYSICAL EDUCATION

Sports & Games are essential components of human resource development, helping to promote good health, comradeship & spirit of healthy competition which in turn has positive impact on holistic development of personality of the Youth who is potential source of energy, enthusiasm and inspiration for development, progress and prosperity of a Nation. With this in view, REVA University had established its University Sports Board in 2014; since than developed and raised under the guidance of USB of REVA University. The University Sports Board (RU) is the principal sports promotion Body for development of sports infrastructure, participation in sports at grass-root levels as well as excelling at national Sports Tournaments.

Objectives

- To annually organize REVA University / Inter School competitions in specified games and sports for the students & staff.
- To advice on providing equal opportunities & encouragement students and staff for participation in sports at all levels.
- To offer sports scholarship, prizes and other awards to outstanding athletes and sportsmen and women
- To review the progress on developing, maintaining and optimally utilizing sports infrastructure.
- To advice on promoting excellence in sports by encouraging participation in National and International championships in large numbers.
- To advice on creating a culture of sports by imbibing higher moral and Ethical values, spirit of comradeship and the desire to excel.
- To recognize talent in sports and reward young women and men, who achieve excellence in sports.
- To organize workshops, seminars on sports related matters.

Best Practice Sports Activities at REVA University

- Inter School Championship's
- Participation in Inter Varsity Competitions
- Sports Scholarship
- Fitness for Freedom Run
- Outbound Programs for Staff & Students
- Conduct of RULO Credit Program
- Happy Healthy Campus

REVA University has conducted variety of sports activities at inter school levels and inter collegiate level and the excellent performers have been facilitated and awarded. REVA students also represent in various inter collegiate, inter university level competitions and they have won many prizes in various games and sports. Some of the sports events conducted by REVA University and students participated are listed hereunder.

REVA students also participate in many sports competitions organized by various institutions, govt. agencies, Association of Indian Universities and such other organizations. They have won many competitions at regional, national and international level competitions and brought laurels to the University. Few of such competitions at institutional level, national and international level wherein, students have won medals and prizes are listed below.

Table – 6.6-1
Sports/Games and Yoga Events Organised during-2021-2022

Sl No	Sports / Games Conducted	Date Of Event
1	Yoga Camp	Everyday Morning & Evening
2	AIU Table Tennis South Zone Tournament	3rd to 6th January 2022
3	73rd Republic Day	26th January 2022
4	REVA Virtual Suryanamaskar Challenge	26th January to 17th February 2022
5	REVA Kabaddi Premier League-2021	14th to 16th March 2022
6	REVA Cricket Premier League-2021	21st to 26th March 2022
7	REVARENA E-Sports - Season 1	19th April 2022
8	REVA Chess Tournament	18th to 19th May 2022
9	REVA Football Premier League-2021	21st to 26th May 2022
10	Yoga Fitness Camp	28th May 2022
11	Improve Immunity, Stay Safe' on the occasion of 7th International Yoga Day 2022	20th June 2022
12	7th International Yoga Day 2022	21st June 2022
13	Independence Day	15th August -2022
14	National Sports Day 2022	29th August
15	REVARENA E-Sports - Season 2	5TH September 2022
16	Inter School Cricket Tournament for the year 2022	17th September 2022
17	Intra School Badminton Tournament	27th Sept. 2021 to 30th Sept. 2022
18	Inter School swimming Tournament for the year 2022-23	29th September 2022
19	Inter School Table tennis Tournament for the year 2022	10th October 2022
20	Inter School Football Tournament for the year	17th to 18th October 2022
21	Intra School throw ball Tournament	20th October 2022
22	Inter School basketball Tournament for the year 2022-23	21st October 2022
23	REVA University Cross country championship 2022	29th October 2022
24	REVA University Annual Athletics Meet 22	4th November 2022
25	Inter School Volleyball Tournament for the year 2022-23	25th November 2022

Table – 6.6-2
Students' Achievements in Sports

Sl No	Tournament (Aiu / University)	Organizing	Tournament Name	Dates	Sports Participating	Status
1	AIU	Kurukshetra University	All India Inter University	13th -18th March 22	Karate	Participated
2	University	Manipal Institute of Technology	REVELS 22	09th - 14th April	Hockey	Winners
3	University	Christ University	Devadan Cup	18th - 30th April 2022	Cricket	Winners
4	University	Christ University	Devadan Cup	18th - 30th April 2022	Football	Semi Finals
5	Nationals	Jain University	Khelo India University Games, Jain University Bengaluru	24th April 03rd May 2022	Swimming	4th Place
6	University	Alliance University	Athlos	26th - 29th April 2022	Cricket	Runners-Up
7	University	Alliance University	Athlos	26th - 29th April 2022	Kabaddi	Runners-Up
8	University	Alliance University	Athlos	26th - 29th April 2022	Basketball	Participated
9	University	Alliance University	Athlos	26th - 29th April 2022	Volleyball	Winners
10	Inter College	MVJ College of Engineering	MV Jayaraman Cricket Tournament	04th - 11th May 2022	Cricket	Semi Finals
11	Inter College	BGS School of Architecture & Planning	KRIRA 2022	05th - 07th May 2022	Volleyball	Winners
12	Inter College	BGS School of Architecture & Planning	KRIRA 2022	05th - 07th May 2022	Basketball	Participated
13	Inter College	BGS School of Architecture & Planning	KRIRA 2022	05th - 07th May 2022	Throw ball	Participated
14	Inter College	BGS School of Architecture & Planning	KRIRA 2022	05th - 07th May 2022	Cricket	Semi Finals
15	Inter College	BGS School of Architecture & Planning	KRIRA 2022	05th - 07th May 2022	Athletics	Participated
16	Inter College	East Point Group of Institutions	Samskruthi '22	10th May 2022	Kabaddi	Winners
17	University	Hindustan Institute of Technology & Science, Chennai	South Zone Inter University Cricket Men Tournament	06th - 15th June 2022	Cricket	Participated

18	International	Singapore	17th Singapore National Swimming Championship-2022	23rd - 26th June 2022	Swimming	Silver Medal
19	Inter College	IISC	RHAPSODY-22. EXOUSIA	25th to 26th June 2022	Volleyball	Runners-up

7 – STAFF DETAILS – ACADEMIC AND NON ACADEMIC

The faculty & Staff is an active part of the academic dialogue. Teachers, Instructors and the Non Academic Support Staff with illustrious experience are the architects of the meticulously designed curriculum, programme modules and other support activities of the University. They come with industrial exposure and experience that often translates through their teaching, thus bridging the gap between industry and academia.

Table – 7.1
Academic and Non Academic Staff Numbers (2021-22)

Sl No	Particulars	Academic	Non Academic	Total
1	Count	783	471	1254
2	Percentage	62%	38%	100%

Graph – 7.1
Academic and Non Academic Staff Numbers (2021-22)

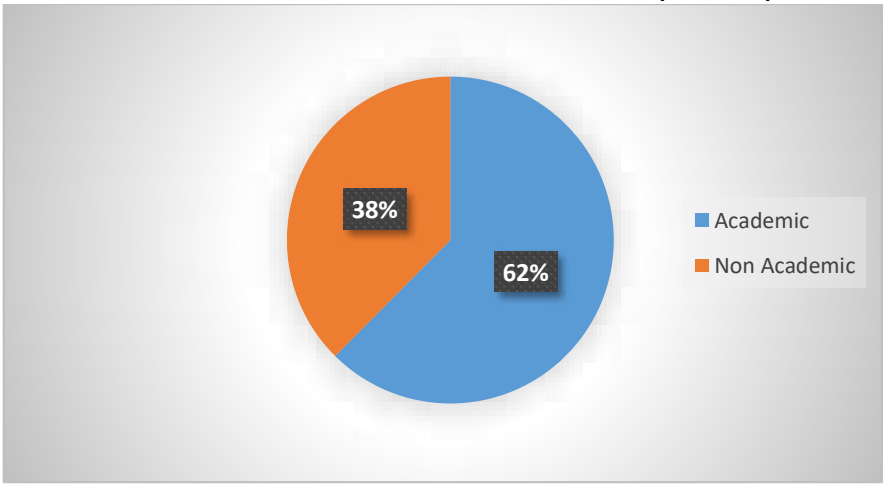


Table – 7.2
Gender wise distribution of Staff (2021-22)

Sl No	Particulars	Male	Female	Total
1	Count	751	503	1254
2	Percentage	60%	40%	100%

Graph – 7.2
Gender wise distribution of Staff (2021-22)

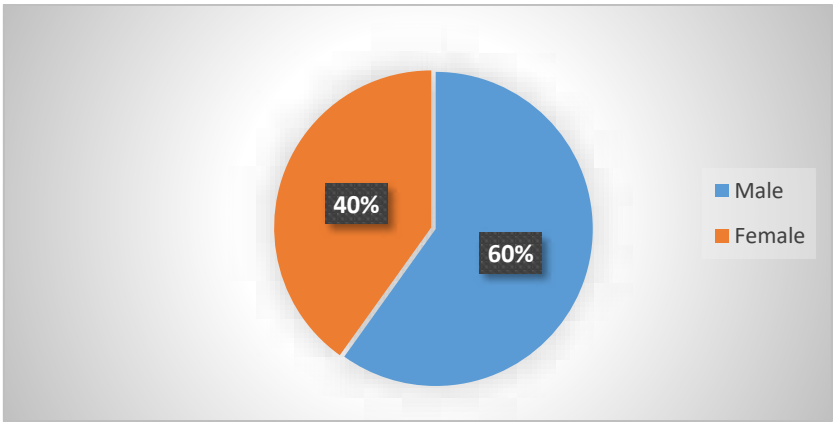


Table – 7.3
Genderwise Distribution of Staff in Teaching and Non Teaching (2021-22)

Sl No		Academic	Non Academic		Academic Percentage	Non Academic Percentage
1	Male	419	332		53.51%	70.49%
2	Female	364	139		46.49%	29.51%
	Total	783	471		100%	100%

Graph – 7.3
Genderwise Distribution of Staff in Teaching and Non Teaching (2021-22)

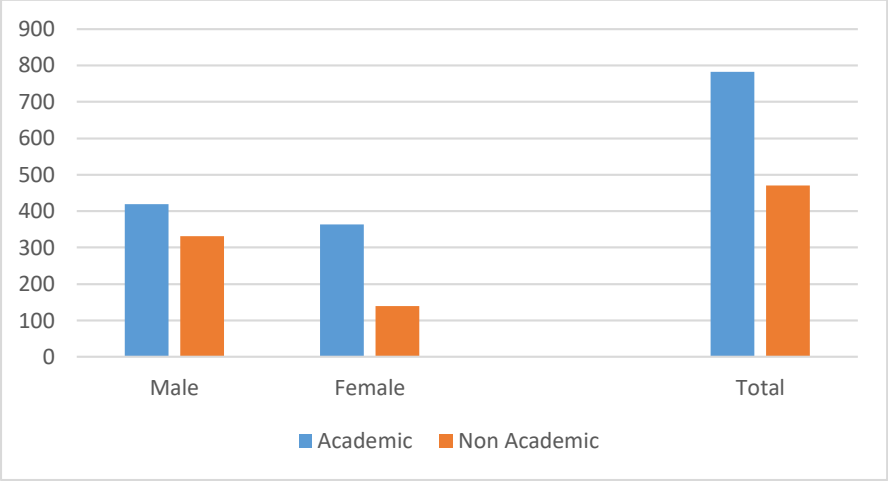


Table – 7.4
Region-wise distribution of Staff (2021-22)

Sl Num		Karnataka	Non Karnataka	Total		Academic Percentage	Non Academic Percentage
	Academic	469	314	783		58.48%	69.47%
	Non Academic	333	138	471		41.52%	30.53%
	Total	802	452	1254		100%	100%

Graph – 7.4
Region-wise distribution of Staff (2021-22)

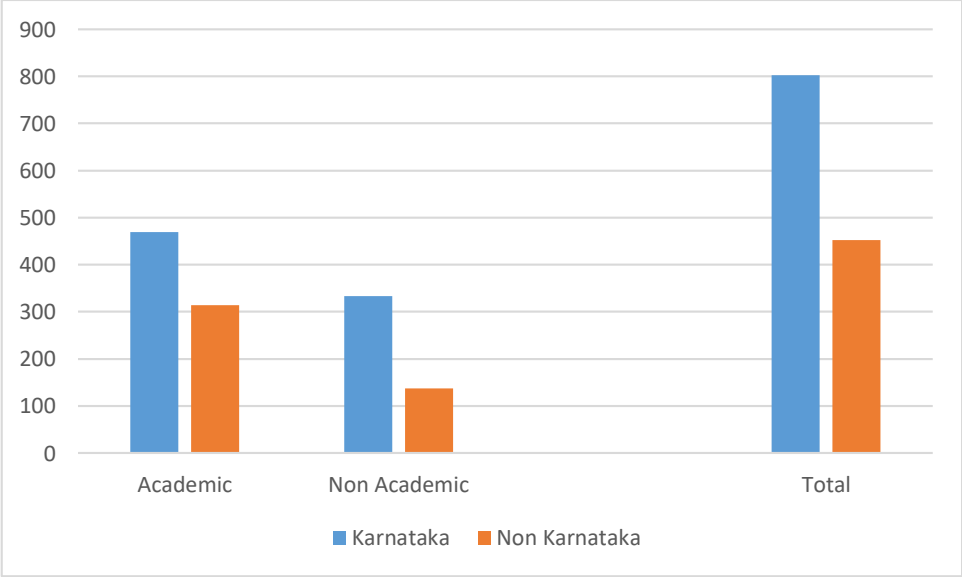


Table – 7.5
Category-wise Teaching and Non-Teaching Staff (2021-22

Sl No	Category	Academic	Non Academic	Total
1	GM	582	323	905
2	OBC	143	93	236
3	ST	16	13	29
4	SC	50	32	82
		791	461	

Graph – 7.5
Category-wise Teaching and Non-Teaching Staff (2021-22)

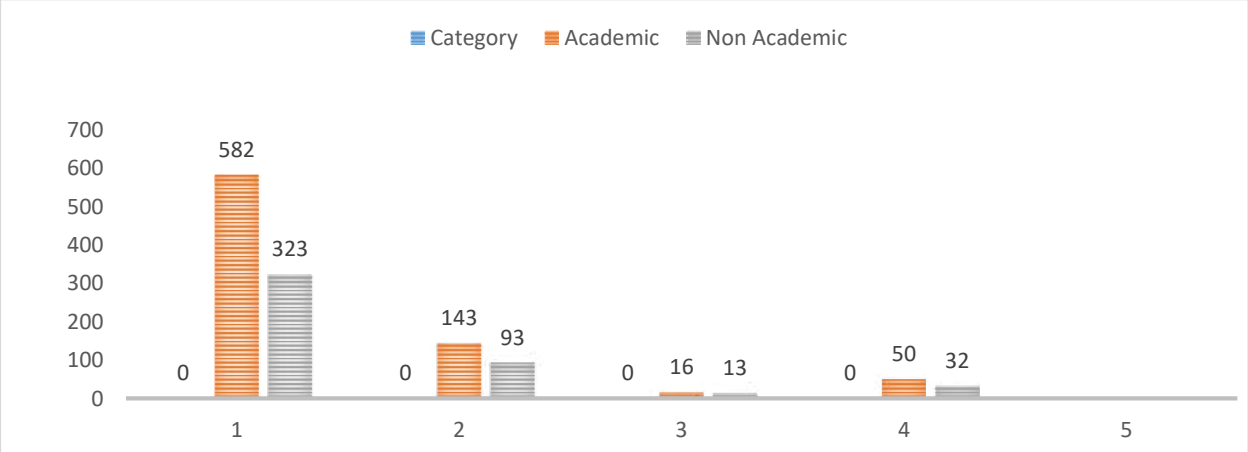


Table – 7.6
Category-wise Gender-wise Teaching & Non-Teaching Staff (2021-22)

		Acadamic			Non Academic		
Sl No	Category	Male	Female		Male	Female	Total
1	GM	296	286		226	97	905
2	OBC	86	58		65	28	237
3	ST	11	4		11	3	29
4	SC	26	16		29	11	82
		419	364		331	139	1253

Table – 7.7
Designation-wise Gender wise Faculty Members (2021-22)

Sl No	Gender	Assistant Professor	Associate Professor	Professor	Total
1	Male	254	92	50	396
2	Female	282	53	11	346
	Total	536	145	61	742

Graph – 7.7
Designation-wise Gender wise Faculty Members (2021-22)

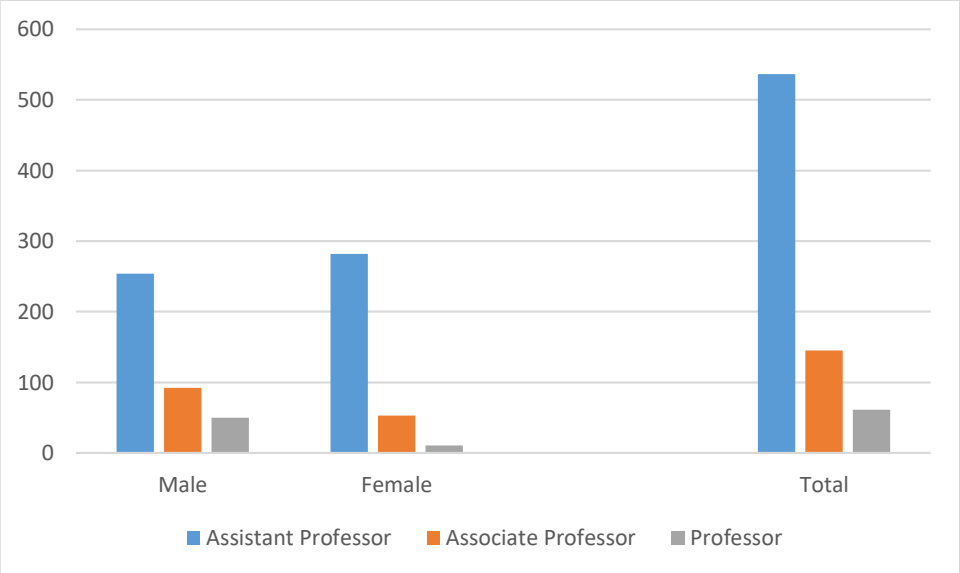


Table – 7.8
School wise Designation Wise Faculty Members

Sl No	Department	Assistant Professor				Associate Professor				Professor		
		Male	Female	Total		Male	Female	Total		Male	Female	Total
1	School of Arts, Humanities and Social Sciences	10	31	41		1	4	5		0	0	0
2	School of Applied Sciences - PHY	5	3	8		4	1	5		2	0	2
3	School of Applied Sciences - MAT	10	7	17		6	5	11		5	0	5
4	School of Applied Sciences - CHE	4	4	8		6	1	7		2	0	2

5	REVA Business School	6	5	11		7	6	13		2	1	3
6	School of Commerce	14	19	33		0	0	0		0	0	0
7	School of Computer Science and Engineering	24	40	64		8	10	18		12	1	13
8	School of Electrical & Electronics Engineering	13	14	27		7	0	7		2	0	2
9	School of Electronics & Communications Engineering	21	19	40		9	6	15		7	4	11
10	School of Multidisciplinary Studies	2	1	3		2	0	2		0	1	1
11	School of Mechanical Engineering	39	3	42		16	0	16		5	0	5
12	School of Civil Engineering	31	21	52		6	0	6		4	0	4
13	School of Computing and Information Technology	12	13	25		5	2	7		4	1	5
14	School of Management Studies	10	28	38		0	0	0		1	0	1
15	School of Computer Science & Applications	21	19	40		3	7	10		1	0	1
16	School of Applied Sciences - BT	5	7	12		6	3	9		0	1	1
17	School of Allied Health Sciences	1	7	8		3	0	3		1	0	1
18	REVA Academy for Corporate Excellence	1	1	2		1	0	1		0	0	0
19	School of Legal Studies	9	15	24		1	2	3		1	0	1
20	School of Architecture	8	12	20		1	6	7		1	2	3
21	School of Performing Arts and Indic Studies	4	8	12		0	0	0		0	0	0
22	School of Applied Sciences - BC	1	0	1		0	0	0		0	0	0
23	School of Applied Sciences - BS	1	4	5		0	0	0		0	0	0
24	School of Arts & Humanities	1	1	2		0	0	0		0	0	0
25	School of Performing Arts	1	0	1		0	0	0		0	0	0

Table – 7.9
School-wise and Gender-wise Faculty Members

Sl No	Department	Male	Female	Total
1	Research and Development	4	0	4
2	Department of Administration	17	13	30
3	School of Arts, Humanities and Social Sciences	16	36	52
4	School of Applied Sciences - PHY	17	5	22
5	School of Applied Sciences - MAT	22	13	35
6	School of Applied Sciences - CHE	16	7	23
7	REVA Business School	19	15	34
8	School of Commerce	17	20	37
9	School of Computer Science and Engineering	59	59	118

10	School of Electrical & Electronics Engineering	30	15	45
11	School of Electronics & Communications Engineering	54	33	87
12	School of Multidisciplinary Studies	5	3	8
13	School of Mechanical Engineering	75	5	80
14	School of Civil Engineering	50	22	72
15	University Industry Interaction Center	3	5	8
16	School of Computing and Information Technology	26	20	46
17	Department of Library	4	7	11
18	School of Management Studies	12	31	43
19	School of Computer Science & Applications	29	29	58
20	Department of Physical Education	4	0	4
21	Department of Evaluation	11	3	14
22	School of Applied Sciences - BT	14	17	31
23	School of Allied Health Sciences	5	12	17
24	Department of Admissions	13	13	26
25	REVA Academy for Corporate Excellence	15	11	26
26	School of Legal Studies	14	18	32
27	School of Architecture	12	21	33
28	School of Performing Arts and Indic Studies	4	12	16
29	School of Applied Sciences - BC	1	1	2
30	School of Applied Sciences - BS	3	5	8
31	School of Arts & Humanities	1	1	2
32	School of Performing Arts	1	0	1
33	Department of IQAC	2	0	2
34	Department of Maintenance	17	0	17

Table – 7.10
School wise, Designation wise, Male & Female Faculty Members

		Assistant Professor				Associate Professor				Professor		
Sl No	**Department**	**Male**	**Female**	**Total**		**Male**	**Female**	**Total**		**Male**	**Female**	**Total**
1	School of Arts, Humanities and Social Sciences	10	31	41		1	4	5		0	0	0
2	School of Applied Sciences - PHY	5	3	8		4	1	5		2	0	2
3	School of Applied Sciences - MAT	10	7	17		6	5	11		5	0	5
4	School of Applied Sciences - CHE	4	4	8		6	1	7		2	0	2
5	REVA Business School	6	5	11		7	6	13		2	1	3
6	School of Commerce	14	19	33		0	0	0		0	0	0
7	School of Computer Science and Engineering	24	40	64		8	10	18		12	1	13

8	School of Electrical & Electronics Engineering	13	14	27		7	0	7		2	0	2
9	School of Electronics & Communications Engineering	21	19	40		9	6	15		7	4	11
10	School of Multidisciplinary Studies	2	1	3		2	0	2		0	1	1
11	School of Mechanical Engineering	39	3	42		16	0	16		5	0	5
12	School of Civil Engineering	31	21	52		6	0	6		4	0	4
13	School of Computing and Information Technology	12	13	25		5	2	7		4	1	5
14	School of Management Studies	10	28	38		0	0	0		1	0	1
15	School of Computer Science & Applications	21	19	40		3	7	10		1	0	1
16	School of Applied Sciences - BT	5	7	12		6	3	9		0	1	1
17	School of Allied Health Sciences	1	7	8		3	0	3		1	0	1
18	REVA Academy for Corporate Excellence	1	1	2		1	0	1		0	0	0
19	School of Legal Studies	9	15	24		1	2	3		1	0	1
20	Department of Economics	0	0	0		0	0	0		0	0	0
21	School of Architecture	8	12	20		1	6	7		1	2	3
22	School of Performing Arts and Indic Studies	4	8	12		0	0	0		0	0	0
23	School of Applied Sciences - BC	1	0	1		0	0	0		0	0	0
24	School of Applied Sciences - BS	1	4	5		0	0	0		0	0	0
25	School of Arts & Humanities	1	1	2		0	0	0		0	0	0
26	School of Performing Arts	1	0	1		0	0	0		0	0	0

Table – 7.11

School wise Qualification wise Distribution of Faculty Members

Sl No	Department	Ph D	Post-Doctoral	M Phil	Masters Degree
1	Research and Development	1	-	-	1
2	Department of Administration	2	-	1	18
3	Information, Communication and Technology	-	-	-	8
4	Department of Evaluation	1	-	-	9
5	Department of Admissions	-	-	-	9
6	School of Electrical & Electronics Engineering	8	-	-	38
7	Finance & Accounts	-	-	-	8

8	School of Arts, Humanities and Social Sciences	27	-	-	60
9	School of Applied Sciences - PHY	17	2	2	25
10	School of Applied Sciences - MAT	23	-	10	34
11	School of Applied Sciences - CHE	18	9	2	24
12	REVA Business School	21	-	6	33
13	School of Commerce	5	-	2	39
14	School of Computer Science and Engineering	33	-	1	123
15	School of Electronics & Communications Engineering	40	-	-	78
16	School of Multidisciplinary Studies	5	-	-	7
17	School of Mechanical Engineering	25	-	-	65
18	School of Performing Arts and Indic Studies	2	-	8	16
19	School of Civil Engineering	21	-	-	73
20	University Industry Interaction Center	1	-	-	5
21	School of Computing and Information Technology	18	-	-	59
22	School of Legal Studies	9	-	3	46
23	Department of Library	-	-	-	7
24	School of Management Studies	6	-	6	49
25	School of Computer Science & Applications	14	-	9	65
26	Department of Physical Education	1	-	-	2
27	Department of Training & Placement	-	-	-	9
28	Department of Hostel	-	-	-	7
29	REVA Academy for Corporate Excellence	2	-	-	10
30	School of Applied Sciences - BT	22	1	-	27
31	School of Allied Health Sciences	8	2	2	24

32	Department of Construction	-	-	-	1
33	School of Architecture	2	-	-	32
34	Department of Branding	-	-	-	7
35	Human Resources	-	-	-	1
36	Department of IT	-	-	-	-
37	Department of ERP	-	-	-	1
38	School of Applied Sciences - BS	1	-	-	11
39	School of Applied Sciences - BC	-	-	-	2
40	Department of IQAC	-	-	-	1
41	School of Performing Arts	-	-	4	1
42	REVA Techno Center	-	-	-	1
		333	14	56	1036

Table – 7.12
Project Guidance – PG & UG (1st April 2021-31st March 2022)

School	No of Teachers	No of Projects Guided	PG / PG Dip/UG
School Of Civil Engineering	49	78	UG
	35	72	PG
School Of Computing & Information Technology	48	21	21
School of Computer Science and Engineering	85	157	UG
		24	PG
School of Electronics and Communication Engineering	60	145	UG-120 PG-25
School of Electrical and Electronics Engineering	69	111	UG
		11	PG
School of Mechanical Engineering	43	95(UG)	UG
	4	6(PG)	PG

School of Architecture	08	73	UG
	02	7	PG
School of Arts Humanities and Social Sciences	35	135	PG-68 / UG -67
School of Commerce	32	18	UG – 201 PG - 26
School of Management Studies	33	495	UG
REVA Business School	28	314	PG
School of Computer Science and Applications	Odd Sem: 48 Even Sem: 48	Odd Sem: 144 Even Sem: 456	Odd PG: 85 Odd UG : 59 Even PG: 244 Even UG: 212
School of Legal Studies	9 5	86 40	UG PG
School of Performing Arts & Indic Studies	10	108	PG-28 UG-16 Diploma-64
School of Applied Sciences - Biotechnology	9 5	62 18	UG PG
School of Applied Sciences - Physics	19	47	PG-27; UG-16
School of Applied Sciences - Chemistry	17	61	PG-30; UG-31
School of Applied Sciences - Mathematics	31	35	PG=30; UG 05
School of Allied Health Sciences	12	44	PG

Table – 7.13
Seminars, Conferences, and Workshops organized by the Schools
(1st April 2021-31st March 2022)

School	Sl. No	Title of the Seminar/Conference/Workshop	Date	No of days	Inter-University/Intra University or State/National /International Level	No. of participants	
						Internal	External
School Of Civil Engineering							
	1	"Webinar on Water resource assessment and modeling"- S	15/04/2021	01	Inter-University	40	**10**
	2	Webinar on Introduction to Interior Designing	07/04/2021	01	Inter-University	36	**12**
	3	Webinar on Career opportunities and Higher Education opportunities	17/04/2021 to 19/04/2021	02	Inter-University	80	--
	4	Webinar on Application Of Warm Mix Asphalt Technology In Indian Road Conditions ”	20/04/2021	01	Inter-University	52	--
	5	Webinar on Civil Engineering Beyond Book	22/04/2021	01	Inter-University	65	--
	6	Webinar on "Applications of Geology In Civil Engineering "	26/04/2021	01	Inter-University	55	--
	7	Anatomy of Microbial Induced Corrosion of Concrete Lines Sewers	29/04/2021	01	Inter-University	63	--
	8	Opportunities For Civil Engineers In Defence Forces As Commissioned Officers	05/06/2021	01	Inter-University	110	--
	9	Ecosystem Restoration	05/06/2021	01	Inter-University	50	--
	10	Seminar on - Opportunities For Civil Engineers In Environmental Projects	12/06/2021	01	Inter-University	55	--
	11	Introduction To Business Analytics/Data Science	12/06/2021	01	Inter-University	80	--
	12	GIS Applications In Civil Engineering	19/06/2021	01	Inter-University	80	--
	13	Webinar on “Design Thinking for Civil Engineers”	21/06/2021	01	Inter-University	120	--
	14	Webinar on “COVID-19 Crisis, Risks, Opportunities & It's learning	03/07/2021	01	Inter-University	65	--
	15	Webinar on "Introduction to offshore structures and career opportunities"	03/07/2021	01	Inter-University	95	--
	16	5th International Conference on “Advanced Research in Civil Engineering” (SCARCE-2021)	09/07/2021-10/07/2021	02	Inter-University	110	--
	17	Webinar on- “Level of Treatment to Wastewater based on the River Water Quality Predictions Using Mathematical Models ".	17/07/2021	01	Inter-University	100	--
	18	Webinar on "Startup opportunities in MEP industry- Role of plumbing Engineer"- S	11/08/2021	01	Inter-University	55	--

	19	Webinar on “Industry Oriented Career Opportunities and Skill Set for Civil Engineering Students “.	21/08/2021	01	Inter-University	50	--
	20	GIS for Civil Engineering Applications and Its Global Opportunities.	21/08/2021	01	Inter-University	80	--
	21	GATE and its Process-How to Crack it	29/08/2021	01	Inter-University	45	--
	22	Webinar on “Use of Alternative Cementitious Materials in Building Construction”	15/09/2021	01	Inter-University	50	--
	23	Seminar on “ IPR Awareness Program”	26/11/2021	01	Inter-University	50	--
	24	Webinar on- " Traffic and Road Safety"	27/11/2021	01	Inter-University	50	--
	25	Guest Lecture on “Architecture, Engineering and Construction (AEC) Industry 2.0	23/02/2022	01	Inter-University	55	--
	26	Seminar on “Explore 5 Dimensions of Womanhood to live life Meaningfully”	08/03/2022	01	Inter-University	70	--
School Of Computing & Information Technology							
	1	International Conference on Computing, Communication and Cyber Physical Systems (IC3CPS 2021) In association with University of Malaya	18/11/2021 – 19/11/2021	02	International Level	23	05
School of Computer Science and Engineering							
	1	Alumni talk- World of Cyber Security	26-5-2021	1	University level	40	0
	2	Industry talk on Recent trends in Cloud and Devops	29-5-2021	1	University level	47	
	3	CSI club Webinar on – IoT Tinkercad SImulator	29-5-2021	1	University level	50	
	4	IACIT- Conference	17th and 18th May 2021	2	International		
	5	Technical Talk on Career in Modern Mobile Technologies	18-6-2021	1	University level	43	
	6	Webinar on Functional Programming Applications in Industry	19/06/21	1	University level	38	
	7	Five Days Faculty Development Program on “ART OF MENTORING”	8th to 12th February 2022	5	National	75	
	8	National level Five Days Faculty Development program on Blockchain Technology and Advanced Cloud Developer Essentials	25th July to 29th July 2022	5	National	42	
School of Electronics and Communication Engineering							
	1	Webinar on Career Opportunities & Benefits of Competitive Exams for Engg Students	3rd April 2021	1	Inter University	100	
	2	Technical Talk on Mechanical design of electronic equipment"	23rd April 2021	1	Inter University	80	
	3	Technical Talk on Power Converters - Topologies, Examples, Advantages, Simulations, Realizations, Challenges, EMI/EMC"	23rd April 2021	1	Inter University	60	
	4	Webinar on “Machine Learning and Deep Learning”	15th May 2021	1	Inter University	80	

	5	Webinar on Orientation towards the Placement Teaching Techniques	15th May 2021	1	Inter University	60	
	6	Webinar on“A Learning paradigm for a post COVID World”	19th May 2021	1	Inter University	200	
	7	Webinar on “New Technologies like AI & ML Driving 5G and Beyond - 6G?”	28th May 2021	1	Inter University	150	
	8	International Conference on Electronics, Communication, Information technology and Management-ICECIM-2021 (student Conference)	2-3 June 2021	2	International Level	179	
	9	Webinar on Roadmap to Internships and Placemants series	5th June 2021	1	Inter University	65	
	10	Technical Talk on Fundamental Analysis of Stock Market	5th June 2021	1	Inter University	60	
	11	Webinar on " Product Design Cycle-Concept to Customer"	12th June 2021	1	Inter University	70	
	12	Webinar on "Vehicle- to - Everything (V2X)" by IEEE Vehicular Technology Society Research Centre	25th June 2021	1	Inter University	55	
	13	Webinar on "Designing the future of your work"	25th June 2021	1	Inter University	60	
	14	Webinar on " Life Lessons"	26th June 2021	1	Inter University	65	
	15	Virtual Webinar on " Demo on Wireless Modules" by IEEE VTS Research Lab	30th June 2021	1	Inter University	30	
	16	Webinar on " Setback to comeback"	10th July 2021	1	Inter University	90 Students	
	17	Webinar on"Research applications in Artificial intelligence and Emerging Technologies"	12th July 2021	1	Inter University	74(Faculty & Students)	
	18	Webinar on “ Future Education & Impact of Technology	13th July 2021	1	Inter University	45	
	19	Webinar on “ Make it or Brake it”	14th July 2021	1	Inter University	95	
	20	Webinar on “Challenges in Radar System Design and Development of Systems in Indian Scenario”	17th July 2021	1	Inter University	40	
	21	Interactive webinar on “ Preparing for success”	18th July 2021	1	Inter University	70	
	22	Distinguished lecture series on “ Advanced Air Mobility”	31st July 2021	1	Inter University	55	
	23	Webinar on " Indian Astronomy and Mathematics"--- Attended by Faculty Members	1st Aug 2021	1	Inter University	60	
	24	Technical Talk on" Virtual RAN: Pushing the Envelope"	13th Aug 2021	1	Inter University	65	
	25	International webinar on Cyber security by Western Sydney University	19th Aug 2021	1	International Level	55	
	26	Webinar on " Decoding pathway to FAANG"	22nd Aug 2021	1	Inter University	65	

	27	Technical Talk on " Multi Discipline Skills - To enhance Job Oppurtunities for Electronics Engineers"	24th Aug 2021	1	Inter University	40	
	28	Lecture series on " Societal Correlation of Agriculture and Defence for India's Future"	26th Aug 2021	1	Inter University	100	
	29	IEEE Lecture series on " Research Methodology: Tools and Techniques"	27th Aug 2021	1	Inter University	50	
	30	Webinar on " Effective grant writing"	27th Aug 2021	1	Inter University	60	
	31	Webinar on " Technology Leaps in Indian Space and Societal Benefits"	28th Aug 2021	1	Inter University	55	
	32	Symposium on " Quantum Communication and Network Rays for Quantum Rays"	28th Aug 2021	1	Inter University	65	
	33	Webinar on Roadmap to Placement through the Projects by Dr.Rajashekar C Biradar - Conducted	2nd Sep 2021	1	Inter University	60	
	34	Webinar on Insights on IEEEXTREME 15.0	21st Sep 2021	1	Inter University	55	
	35	Interdisciplinary Distinguished Virtual Lecture series 2.0 on Connectivity for future flight Challenges	27th Sep 2021	1	Inter University	55	
	36	Webinar series on Societial Correlation of Agriculture and Defence for Indias Future(Session 2.0)	27th Sep 2021	1	Inter University	70	
	37	Webinar on Systems Thinking for Complex systems	30th Sep 2021	1	Inter University	55	
	38	A Talk on "My Story - Motivational Session by Entrepreneur/Startup Founder"	10th Nov 2021	1	Inter University	60	
	39	Technical Talk on "Critical Thinking"	18th Nov 2021	1	Inter University	65	
	40	Placement Awareness Talk on " Profile Building for Higher Education and Placements"	18th Nov 2021	1	Inter University	70	
	41	Awareness talk on "Gate Academy Training Program and Scholarship oppurtunities"	26th Nov 2021	1	Inter University	45	
	42	2022 IEEE Fourth International Conference on Advances in Electronics, Computers, and Communications (ICAECC)	10-11 January 2022	2	International Level	89	
	43	Technical Talk: "Oppurtunities and Trends in US"	3rd Feb 2022	1	Inter University	55	
	44	A Session on Career Guidance for Higher Studies	22nd March 2022	1	Inter University	150	
	45	Session on "Global Certification and Benefits"	29th March 2022	1	Inter University	600	
	46	Workshop on "Understanding Your Leadership Style for Impact and Effective Engagement"	30th March 2022	1	Inter University	15	
School of Electrical and Electronics Engineering							
	1	Role of C- programming skill in placement assessment	12-02-2022	1	Inter University	131	
	2	Growth and opportunity in the field of electrical and electronics engineering	13-02-2022	1	Inter University	108	
	3	Optimal Power Scheduling for a Microgrid Considering Renewable Sources	22-02-2022	1	Inter University	131	

		Uncertainties and Demand Response Management					
	4	Careers in Electrical Engineering -	30-12-2021	1	Inter University	110	
	5	How to Write An Effective Research Paper	11-11-2021	1	Inter University	143	
	6	Webinar on Scientific paper writing	07-10-2021	1	Inter University	78	
	7	Webinar on “World Heart Day”	29-09-2021	1	Inter University	120	
	8	Integration of High Levels of Variable Renewable Energy: Challenges and Opportunities	25-09-2021	1	Inter University	53	
	9	Job and internship opportunities in electrical engineering	22-09-2021	1	Inter University	224	
	10	Webinar Report on DC machine modelling using MATLAB	19-09-2021	1	Inter University	52	
	11	Webinar on Benefit of student membership in IEEE Power & Energy Society	28-08-2021	1	Inter University	118	
	12	Alumni talk - Career Guidance	27.08.2021	1	Inter University		
	13	Webinar on Embedded System Concepts and Case Studies	20-08-2021	1	Inter University	103	
	14	Webinar on "Women and Law: An Insight" under WGRC in association with Unnathi- Forum for women	18-08-2021	1	Inter University	117	
	15	Challenges of COVID-19 pandemic: Understanding the biology of SARS COV-2 for future preparedness	07-08-2021	1	Inter University	115	
	16	webinar on Design technology for self-multiplexing antennas	20-06-2021	1	Inter University	54	
	17	Webinar on “Role of Engineers in Steel Manufacturing”	13-06-2021	1	Inter University	114	
	18	Alumni talk - Battery Management System & EV Charging Station Requirements	12.06.2021	1	Inter University	162	
	19	Webinar on Energy Efficient Ceiling Fan	11-06-2021	1	Inter University	114	
	20	Webinar on “Application of IoT in Smart grid”	06-06-2021	1	Inter University	103	
	21	Alumni talk on Career Opportunities in Armed Forces	05-06-2021	1	Inter University	148	
	22	EV Charging Standards and Grid Integration Related Aspects: Some Developments in India	03.06.2021	1	Inter University	150	
	23	Webinar Recent trends in PLC	02-06-2021	1	Inter University	103	
	24	Alumni-Motivational talk on Career Opportunities in Armed Forces	09.05.2021	1	Inter University	148	
School of Mechanical Engineering							
	1	Webinar on “Innovation on Business Point of View”	05/05/ 2021	1	Inter University/Intra University	116	**0**

	2	Webinar on Faculty Orientation on "Industrial Product Design"	11/05/2021	1	Inter University/Intra University	48	**0**
	3	Webinar on "Career Opportunities in Aerospace Industry for Mechanical Engineers"	17/05/2021	1	Inter University/Intra University	75	
	4	Webinar on Faculty Orientation on "Organic Farming - The Future Perspective"	18/05/2021	1	Inter University/Intra University	54	**0**
	5	Webinar on "Enhancing Employability Opportunities through LinkedIn	21/05/2021	1	Inter University/Intra University	60	
	6	Webinar Report on 7"Revamping your Goals in 8Europe for Mechanical Engineers" (Career opportunities - Students Interaction with Alumni	24/05/2021	1	Inter University/Intra University	175	
	7	Webinar On Faculty Orientation on "Writing a Successful Research Grant Proposal"	25/05/2021	1	Inter University/Intra University	48	**0**
	8	3rd National Virtual Conference on Emerging Trends in Mechanical Engineering (NCETME2021)	28 & 29 /05/2021	2	National	316	
	9	Webinar on "Best Practices in Foundry	05/06/2021	1	Inter University/Intra University	75	
	10	Expert Talk on "Energy Conservation-Real Meaning and Importance"	21/06/2021	1	Inter University/Intra University	130	
	11	Webinar on "Overview of Mercedes-Benz cars, EV's and Suspension system"	25/06/2021	1	Inter University/Intra University	75	
	12	Expert Talk on "Energy Conservation-Real Meaning and Importance"	21/06/2021	1	Inter University/Intra University	130	
	13	Webinar on "Overview of Mercedes-Benz cars, EV's and Suspension system"	25/06/2021	1	Inter University/Intra University	75	
	14	5th international conference on Advanced Research in Mechanical , Materials and Manufacturing Engineering (ICAMMME2021)	09/07/2021 to 10/07/2021	2	International	54	**85**
	15	Webinar on "A Case Study on the 1996 Everest Tragedy by Harvard Business School"	13/07/2021	1	Inter University/Intra University	50	
	16	Webinar on " Airless Tyre - An Integrated Approach"	20/7/2021		Inter University/Intra University	35	

	17	Webinar on Introduction to Material Test Systems from Instron	21.07.2021		Inter University/Intra University	45	
	18	Webinar on Application of Six Sigma in Collaboration with IT in CRO and Health Care industry"	24 July 2021	1	Inter University/Intra University	50	
	19	Webinar on Research Perspectives and challenges in Solar Energy Storage	27/07/2021	1	Inter University/Intra University	43	
	20	Webinar on Spark plasma Sintering and Strengthening mechanisms	27.07.2021		Inter University/Intra University	40	
	21	Webinar on Current Development & Challenges in Aero Engines Maintenance / Diagnosis / Prognostics	30.07.2021		Inter University/Intra University		
	22	Webinar on Current Development & Challenges in Aero Engines Maintenance / Diagnostics / Prognostics	30/07/2021	1	Inter University/Intra University	103	
	23	5 Days Workshop On "Virtual Reality for Mechanical Engineers"	02/08/2021 to 06/08/2021	5	Inter University/Intra University	89	**50**
	24	Technical Talk on "Smart Manufacturing Leading towards Sustainability"	10/08/2021	1	Inter University/Intra University	50	
	25	Technical Talk on"Concept of high entropy alloy"	17/08/2022	1	Inter University/Intra University	50	
	26	Technical Talk Report on topic "Characterization of Metal Matrix Nano Composites"	28/09/2021	1	Inter University/Intra University	60	
	27	Expert talk on Start-up/ Entrepreneurship	29.08.2021		Inter University/Intra University	32	
	28	Technical talk on"Development of Ultrafine and Nano grained structure produced by cryodeformation"	07/09/2020	1	Inter University/Intra University	60	
	29	Technical talk on "Financial Literacy - A Guide to Beginners"	21/09/2021	1	Inter University/Intra University	60	
	30	Seminar on Awareness on IPR	22.09.2021		Inter University/Intra University	103	
	31	Technical talk on "Introduction to Hydrogen Energy"	07/09/2022	1	Inter University/Intra University	60	
	32	webinar on "Career and personality Development program	19/11/2021	1	Inter University/Intra University	150	
	33	expert talk on "Language and Humour for Life"	23rd November, 2021	1	Inter University/Intra University	110	

	34	Webinar Report on "Aircraft Design & Development"	24/11/2021	1	Inter University/Intra University	60	
	35	Technical talk on "Advanced 3D Modelling of HVAC Systems using BIM-REVIT Software & Career Opportunities for Mechanical Engineer	9th December 2021	1	Inter University/Intra University	45	
	36	Expert talk on "Workshop on Design Thinking, Critical thinking and Innovation Design	08th Feb 2022	1	Inter University/Intra University	35	
	37	Technical Talk on "Higher Studies Opportunities in abroad"	14th March 2022	1	Inter University/Intra University	52	
	38	Technical Talk on "Introduction of Hardware Robotics: Robotics Made Easy"	16th March 2022	1	Inter University/Intra University	42	
	39	Technical Talk on "How to write Research Paper	28th March 2022	1	Inter University/Intra University	40	
	40	Expert Talk on "Nationalism and Patriotism"	14th March, 2022	1	Inter University/Intra University	100	
	41	Webinar on "Higher Studies"	14.03.2022	1	Inter University/Intra University	100	
	42	Seminar on Introduction to Hardware Robtics: Robotics Made Easy	15.03.2022	1	Inter University/Intra University	60	
	43	Webinar on How to Write Research Paper	28.03.2022	1	Inter University/Intra University	60	
School of Architecture							
	1	"Between the Lines 2021".	12th & 13th March 2021	02	Virtual International Conference	40	25
	2	Symposium on Environmental Concerns in Architectural Design Analytics	22nd March 2022	01	Intra University	35	-
	3	Prof. Philippe Casens on Design Thinking and Complexity	8th to 15th May 2021	02	Intra University	56	-
	4	Smt. Sudha Pai on Vaastu Shastra: The science of bending & shaping the 'Pancha Bhootas'.	29th -30th June 2021	02	Intra University	50	-
	5	Ar. Sriviji Nachimuthu moderated an online 2-Day Design conclave on new product ideas where final-year students presented their work (developed furniture/products based on the theme 'Pirouette') to Ar. Suman D Nanjappa, Principal Architect, Taller-S Designs, and several other dignitaries like Dr. Bhagavanulu, Dr. Kiran Kumari Patil, Director, UIIC, Dr. Vimala Swamy and Director Vidya Srikanth	22nd-23rd June 2021:	02	Intra University	51	-

	6	Expert online Lecture on Campus Planning delivered by Ar. Dhanakoti G T	29th April 2021	01	Intra University	42	-
	7	Special online Lectures on Contour Analysis & Master Planning delivered by Ar. Meghana K Raj and Ar. Divya Susanna Ebin	6th April 2021	01	Intra University	73	-
	8	Expert lecture on Theories in Architecture by Ar. Anupama Ajith,	14th Sept 2021	01	Intra University	65	-
	9	The future of rental housing in Bangalore: organized an expert talk by Ar. Rama Raju from IIHS, Bangalore	23rd Sept 2021	01	Intra University	38	-
	10	Mentoring for Teachers by Dr. Ali from Banjara Academy.	27th Sept 2021	01	Intra University	30	-
	11	Guest lecture By Ar. Akshay Heranjal on Wellness Centre.	11th Oct 2021	01	Intra University	45	-
	12	For 5th semester subjects, Contemporary architecture and Theory of Architecture, Asst. Prof Anup Kumar Prasad organized an expert talk by Prof. Karin Elke Hofert Feix, Associate professor at the Department of Architecture and Design, ETSAB, Barcelona.	16th Nov 2021	01	Intra University	78	-
	13	Organized the 4th REVA Research Conclave, the 2nd IEEE-sponsored international conference on Smart technologies in computing, Electrical, and Electronics (ICSTCEE), and the 2nd International Conference on Disruptive Business Models for sustainability.	16th to 17th Dec 2021	02	Intra University	23 (from SOA)	-
	14	Internship Guidance & Mentoring	16th March 2022	01	Intra University	73	-
School of Arts Humanities and Social Sciences							
	1	Workshop on "How to Crack UGC -NET-Exam"	4th May 2021	1	National	106	
	2	"National Education Policy and Media Education in India-Challenges and Opportunities"	17th May 2021	1	National	100	50
	3	2-Day International Interdisciplinary Conference on Narratives, Self, and Identities: Traditions and Innovations	30 & 31st Aug 2021	2	International	100	250
	4	Political Communication in the Era of Social Media	22nd April 2022	1	National	60	
	5	Workshop on "How to Crack UGC -NET-Exam (Journalism & Mass Communication"	3rd May 2022	1	National	105	
	6	Writing in Psychological Science	16th March 2021	1	National	50	
School of Commerce							
	1	Webinar - Changing Roles of Management Teachers in the New Normal	06.05.2021	1	Intra University	32	
	2	Guest Talk - Scale Development	01.05.2021	1	Intra University		
	3	International Conference on Disruptive Business Model for Sustainability	16 & 17 Dec 2021	2	Inter University	21	33
	4	Webinar – Career Opportunities in Banking & Wealth Management	30.09.2021	1	Intra University	90	

School of Management Studies							
	1	International Conference on "Disruptive Business Models for Sustainability" on 16th and 17th December 2021.	16th -17th 2021	2	NATIONAL	20	80
REVA Business School							
	1.	Writing & Publishing Quality Research paper	16 Aug 21to 22 Aug 21	7	National	20	30
School of Computer Science and Applications							
	1	Seminar on "Eye on Media & Entertainment Industry"	27.11.2021	1	Intra University	125	-
	2	Hands-on workshop Data Mining with R Programming	6.1.2022	1	Intra University	125	-
School of Legal Studies							
	1	Smt. Rukmini Memorial Lecture Series on Criminal justice system by Dr. Rohini Katoch Sapat, IPS Officer Superintendent of Police,(Counterfeit Currency, Arms, Narcotics & Idol Division, CID, Bangalore)	1st April 2021	1	Inter University	150	
	2	Webinar on Contribution of Youth in Nation Building. Resource Person: Mr. Ashwani Dubey	10th April 2021	1	Inter University	130	
	3	Webinar on Legal awareness to challenge COVID-19. Resource Persons: Mr. H Shashidhara Shetty and Mr. Ashwathanarayana	15th May 2021.	1	Inter University	148	
	4	Times of Agony and ecstasy in Telangana's history. Resource Person : Dr. TH Chowdary	2nd June, 2021	1	Inter University	123	
	5	Constitutional Views of Justice. Resource Person: Justice Asok Kumar Ganguly	17th July, 2021	1	Inter University	132	
	6	Importance of Arbitration in Commercial Contracts. Resource Person: Mr. G Madhusudhana	7th August, 2021	1	Inter University	127	
	7	Relevancy of Arbitration in Civil Disputes. Resource Person: SN Prashant Chandra	14th August, 2021	1	Inter University	154	
	8	International Conference on Sports Law	29th August 2021	1	International	100	
	9	Cyber Security Challenges during Covid-19 Pandemic. Resource Person: Mr. Suchith Narayan	11th September, 2021	1	Inter University	120	
	10	Competition in view of 75th Independence day year celebration : Essay writing competition on "Judicial Interpretation on preamble of Indian Constitution"	22.9.2021		Inter	19	
	11	Essay writing on Judicial Interpretation on preamble of Indian Constitution	22.9.2021		Inter	10	
	12	Essay writing on gender inequality hamper the progress of our Nation	29.9.2021		Inter	19	

	13	Crafting Quality Literature Review. Resource Person: Dr. Nancy Prasanna Joseph	25th September, 2021	1	Inter University	110	
	14	Ensuring Gender Equality: Prospects and Challenges. Resource Person: Preethi Lolaksha Nagaveni	8th March, 2022	1	Inter University	120	
School of Performing Arts & Indic Studies							
Seminar	1	Temple Architecture	14/08/2021	1	Inter University	70	1
	1	Desakala	16/07/2021 to 17/08/2021	2	Intra university	40	80
	2	Conclave	16-12-2021, 17-12-2021,	2	Intrauniversity	28	2
	1	Sanskrith	12-09-2021, 16-09-2021, 14-10-2021, 21-10-2021	4	Inter University	400	1
	2	Odissi workshop	21-09-2021, 22-10-2021	2	Inter University	100	1
	3	Tala Prakriya	22/10/2021	1	Inter University	50	1
	4	Significance of inscriptions	27/11/2021	2		54	1
	5	Shree kiran Subramaniam	21/12/2021, 24/12/2021		Inter University	17	1
	6	Kshetrayyapadam	14/10/2021	2	Inter University	11	1
School of Applied Sciences -Biotechnology							
	1	Webinar on "Intellectual Property Rights in Science" in association with REVA IPR Cell	22.04.2021		IntraUniversity	50	-
	2	Webinar on Co-existing with COVID-19 Pandemic : Precautions and Treatment Protocols Mucormycosis / Environmental Impact and doublemutant strain / Diabetes by Dr.Samantha Tulla, Medihub Clinics, Hyderabad	02.06.2021	1	Intra University	60	-
	3	Webinar - Higher studies Abroad by Ms. Sarada, General Manager, Country Expert (UK 4and Europe), SIEC Education Pvt. Ltd.,	05.07.2021	1	Intra University	60	-
	4	Webinar on “COVID 19 and Stress Management” College students’ mental health during pandemic era by Mr. Rithvik S Kashyap, Assistant Professor and Head (I/c), Department of Clinical Psychology, JSS Medical college and Hospital, Mysore	09.07.2021	1	Intra University	30	-
	5	International Webinar on Technology Commercialisation - Taking Research to the real world by Ms. Veena Dinesh, Director, Incubation Centre, University of Maine, USA	12.07.2021	1	IntraUniversity	60	-
	6	Webinar on Competitive exams and opportunities in Higher studies by Debashish Kar, Assistant Professor, Dept. of Biotechnology, Ramaiah University of Applied Sciences	26.07.2021	1	IntraUniversity	60	-

	7	Webinar on Higher studies and Career opportunities in abroad by Dr. Suman Kundu, Post doctoral Research Associate, Dept. of Microbiology, Immunology & BC, University of Tennessee Health Science Center, Tennessee, USA	02.06.2021		IntraUniversity	80	-
	8	Webinar on “Making right choices using the wisdom of the Heart ” by Mr.Sarathy, Chairman of National Institution for Quality and Reliability"	08.09.2021	1	IntraUniversity	60	-
	9	University Industry Interaction Centre in association with School of Applied Sciences (Biotechnology) organized IPR workshop on “Tips and Tricks Around Patent"	30.10.2021	1	IntraUniversity	50	-
	10	Workshop on Vermicomposting for III Sem B.Sc (BBG) & III Sem M.Sc (BT)	30.10.2021	1	IntraUniversity	120	
	11	Guest Lecture on “GENOMICS AND CAREER OPPORTUNITIES” by Dr. Sudha Narayan Rao, CEO & Founder, Genotypic Technology Private Limited, Bangalore	18.11.2021	1	IntraUniversity	30	
	12	Workshop on Art of Living by Ms. Shilpa, Senior Trainer, Art of Living	11.12.2021	1	IntraUniversity	100	
	13	Seminar on “Career Opportunities in Clinical Research" by Nandini Vijaisimha, Director HR and Administration, Tejaswini Kaipu, Senior Medical Writer, Sulakshana Nityakanth, Academic Relation Specialist, MMS University	02.12.2021	1	IntraUniversity	60	
	14	Seminar on “Career Opportunities in Clinical Research" by Nandini Vijaisimha, Director HR and Administration, Tejaswini Kaipu, Senior Medical Writer, Sulakshana Nityakanth, Academic Relation Specialist, MMS University	02.12.2021	1	IntraUniversity	60	-
	15	Workshop on Career Orientation Program by Mr. Pradeep Doddaiah, Vijaya Karnataka Group	14.12.2021		IntraUniversity	60	-
	16	Webinar on "Entrepreneurship Development in Lifesciences : Opportunities for Academia” : Resource Persons - Dr. Santharam, REVA University, Mrs. Bratati Mukherjee, Program Manager, Society for Innovation & Entrepreneurship - SINE IIT Bombay & Ms. Ankita Puranik, Innovation & Ecosystem Development Officer, Bangalore Bioinnovation Centre	21.01.2022		IntraUniversity	60	**40**
	17	National Science Day 2022	09-10.03.2022	2	National	350	**50**
	18	Guest Talk on “Modifications of therapeutic proteins for their advanced applications” by Dr. Ananda, Associate Professor, Poornaprajna Institute of Scientific Research, Poornaprajnapura, Devanahall for MSc Biotechnology and	22.03.2022	1	Intra-University	100	-

		MSc Microbial Technology Program Students					
	19	Webinar on “Role of P311 in Metabolic Health and Disease” by Dr. Kameswara Rao Badri, Assistant Professor, Dept ofPharmacology and Toxicology, Morehouse School of Medicine, Atlanta, USA for MSc Biotechnology and MSc Microbial Technology (I Sem Students)	24.03.2022	1	IntraUniversity	60	-
	20	Seminar on Gender Sensitisation "Emotional Well Being" by Dr. Asha Sidd, Founder Director, Dr. Asha Sidd Academy	29.03.2022	1	Intra-University	60	-
School of Applied Sciences -Physics							
	1	Opportunities and Challenges to start a 'startup'" by Dr. Ravishankar Bhat, Co-founder, Biological Research Innovation Center and Solution, Bengaluru-560078	06/04/2021	1	Intra university	50	
	2	Seminar on National Education Policy	9th April 2022	1	Intra university	90	
	3	Webinar on "X-ray spectroscopy” Dr. Yogesh kalegowda Co-ordinator, Physics Cycle, School of Engineering Dayananda Sagar University, Bengaluru.	20th April 2022	1	Inter University	30	
	4	Webinar on “Introduction to sensors: How physicists can contribute”,	19/05/20222 at 03.00 PM	1	interuniveristy	50	
	5	SDP “Artificial Intelligence (AI) “Infotech Solutions, #21, Near Gupta layout, Microsignal, Laksandra, Bangalore	24/05/2022 to 27-05-2022	4	Inter university	50	
	6	Ultrafast Laser Produced Plasmas: Generation, Characterization and Applications	25th Jan 2021	1	Inter University	50	
	7	ONMR based Quantum Computation, Quantum Information Processing and Quantum Simulation 05th April 2021	05th April 2021	1	Inter Univeristy	50	
	8	Webinar on Nanomaterials, synthesis, characterization and application	14th may 2021	1	Inter University	50	
	9	5 days Online Faculty Development Program on Research Skills and Techniques	24th – 28th May 2021	5	Inter university	50	
	10	Exclusive Prospect of Career Counselling and Innovative Abroad Educational Programs"	29th may, 2021 at 10.30 am to 11.30 am	1	Inter university	30	
	11	IDEATHON 1.0 In Innovations and Technology Development in Science Mr. Srinivas VB, CEO, Aspartika Biotec, Pvt. Ltd.	29th May 2021	1	Inter university		
	12	Hands-on training on "Basic electrical circuit simulation using TINA-TI software” Resource Person: Deepak.K	19th June 2021 at 10.30 am to 12.00 pm	1	Inter university		

	13	World Asteroid Day	30th June				
	14	"Basics of Microsoft Word, PowerPoint, and Excel'	1st - 19thJune,2021 at1:30PM to 3:30 PM				
	15	Advanced electronic Materials and devices for select space and defense application-a bird's eye viewDr.V N Mani Scientist-f C-MET, Hyderabad, Govt. of India	10th July 10:00 to 11:30 AM on Saturday.				
	16	Knowledge on MATLAB -SDP for PG	1stto 24thJuly 2021	24 days	Intrer		
	17	IPR and Entrepreneurship"	27/08/2021 at 3.00 pm.	1			
	18	Webinar on "Career Opportunities in Physics"	Date: 08/9/2021 Time: 10.30 AM -12.00 PM	1			
	19	1st International Conference on Advances in Materials Science (ICAMS-2021)	22-24 September 2021	3	1st International		
	20	"Do women only need Empowerment? Gender Analysis of Empowerment Framework",	21st Oct 2021	1			
	21	Guest Talk on Project proposal preparation for funding agencies by Prof.Chandrabhas Narayan	20th Nov 2021	1			
	22	SDP on Python program and basics of Microsoft office	24th to 27th Nov 2021				
	23	Workshop on NEP, Prof Shivaprasad, KHEA	23rd Nov 2021				
	24	Online Workshop on "Photonics- Nonlinear Optics"	29thNovembe r 2021 to 10th December 2021				
	25	Webinar on Defect engineering in two-dimensional materials: from fundamentals to applications Dr. Mahdi Ghorbani-Asl, HZDR, Germany	12.09.2022	1	International	40	
School of Applied Sciences -Chemistry							
	1	Webinar on"One and Two dimensional NMR Specroscopy" 1	10th july 2021	1	Intra university	70	
	2	Webinar "Advanced electrode materials for Li and Li – ion batteries "	28th August	1	Intra university	63	
	3	Webinar on "Making Right choice using the wisdom of heart"	September 15th 2022	1	Intra university	66	
	4	Webinar on "Introduction to Cheminformatics Tools-SAS,SAAS, SSBI"	25th january	1	Intra university	66	

	5	Webinar on"Orientation programme relating to NTA-UGC/NET/SLET examinations"	23rd August	1	Intra university	60	
	6	Webinar On Commutator for CSIR NET Exams	25th December 2022	1	Intra university	70	
	7	International conference on"Frontiers in chemistry" CFC-2021	21st - 23rd October 2021.	3days	Intra university	55	
	8	Webinar 'Application of N-Heterocyclic Carbene Complexes of Cobalt in Catalytic Borylation Reaction''	8th June 2021	1	Intra university	60	
	9	SDP for Chemistry –biology research and materials characterization techniques	26th – 30th september 2022	5 days	Intra university	50	
	10	Webinar ''Career Guidance and Govt. job opportunities for UG and PG students'' on 28th May 2021	28th may 2021	1	Intra	55	
School of Applied Sciences -Mathematics							
	1	Webinar on Applications on Graph Theory in Science and Engineering	10th April 2021	1	Intra University	35	
	2	Webinar on MACHINE LEARNING THROUGH MATHEMATICAL MODELS	30th April 2021	1	Intra University	35	
	3	Webinar on Introduction to Chemical Graph Theory	23rd May2021	1	Intra University	35	
	4	Webinar on Fractional Calculus and some issues	05th June 2021	1		35	
	5	Webinar on The Role of Mathematics in the field of Data science & Artificial Intelligence	16 th June 2021	1	Inter University	35	8
	6	Webinar on Role of Mathematics in Science & Technology	25 th June 2021	1	Intra University	35	
	7	Webinar on Codes Over Finite Rings	20th September 2021	1	Inter University	35	10
	8	Second International conference on Recent Trends in Applied and Computational Mathematics-ICRTACM-2021	8th and 9th of October 2021	2	Inter University	38	275
	9	Webinar on Convective Boundary Layer - Measurements and Mathematical Modelling	12th February 2022	1	Intra University	35	
	10	Webinar on Carriers of Women in 21st century-Break the Bias	7th March 2022	1	Intra University	104	
School of Allied Health Sciences							
	1	A Virtual Symposium - Systematic Application of Chemical Nano Science and Metabolomics in near Future	08.06.2021	1	Intra University	70	
	2	Webinar Targeted Protein degradation: A drug Discovery perspective	14.06.2021	1	Intra University	75	
	3	Seminar – "GENERAL PRINCIPLES OF CANCER, INCIDENCE AND TREATMENT"	25.06.2021	1	Intra University		

	4	Webinar - “BREAKING PATTERNS OF STRESS DURING COVID PANDEMIC”	07.07.2021	1	Intra University	90	
	5	Seminar – Tipping of Adipocyte Phenotypes for Metabolic Regulation	13.07.2021	1	Intrauniversity	70	
	6	Webinar on: Microbes and their association with plants	25.07.2021	1	Intra University	112	
	7	Webinar- “Diet Lifestyle and Healthy Living”	29.07.2021	1	Intra University	83	

Table – 7.14
Faculty Development Programs Conducted by Schools
(1st April 2021-31st March 2022)

School	Sl. No	Title of the FDP organized	No of Days	Date	Inter University/Intra University or State/National/International Level	No. of participants	
						Internal	External
School Of Civil Engineering							
	1	Five-Day Online Faculty Development Programme on “Past, Current and Future Research in Thrust Areas of Civil Engineering”	05	04/10/2021 to 08/10/2021	National	72	--
School Of Computing & Information Technology							
	1	FDP on Recent Trends in Intelligent Internet of Things	04	04/07/2022 to 08/07/2022	Inter University	43	
	2	Faculty Development Program on CYBERSECURITY	05	09/08/2021 to 13/08/2021	Inter University	50	
School of Computer Science and Engineering							
	1	Five Days Faculty Development Program on “ART OF MENTORING”	5	8th to 12th February 2022	National	75	
	2	National level Five Days Faculty Development program on Blockchain Technology and Advanced Cloud Developer Essentials	5	25th July to 29th July 2022	National	42	8
School of Electronics and Communication Engineering							
	1	5 day FDP on "Applications of Artificial Intelligence & Machine Learning"	5	10th -14th May 2021	Inter University	93	
	2	5 Day FDP on “NBA: Preparation of Self Assessment Report(SAR)”	5	17th - 21st May 2021	Inter University	76	
	3	FDP on “Quality in Teaching, Learning & Research”	5	26th July to 30th July 2021	Inter University	90	

	4	FDP on "Advances in Microwave Antenna Design using Full Wave Electromagnetic Solver"-	5	23 - 27 Aug 2021	Inter University	38	
	5	5 Day FDP on "LabVIEW and Its Applications"	5	10-15 Feb 2022	Inter University	40	
School of Electrical and Electronics Engineering							
	01	Green energy Development Supporting Technologies and Environmental Aspects	05	19/04/2021 – 23/04/2021	Inter University	150	
	02	Recent Trends in Smart Grid and Renewable Energy Technology	05	01/02/2022 to 05/02/2022	Inter University	40	
School of Mechanical Engineering							
	1	FDP on IOT-APPLICATION IN MECHANICAL INDUSTRY	5	23rd to 27th August 2022	Inter University/Intra University	55	30
	2	FDP on " MACHINE LEARNING & IoT USING PYTHON FOR MECHANICAL ENGINEERING	5	02/02/2022 to 07/02/2022	Inter University/Intra University	32	
School of Architecture							
	1	Faculty Development Program – RE-SEARCH-1.0	05	15th – 19th February 2021	Intra University	23	-
	2	UNLEARN	05	23rd to 27th August 2021	Inter-University	25	5
	3	Symposium on Environmental Concerns in Architectural Design Analytics	01	22nd March 2022	Intra University	35	-
School of Arts Humanities and Social Sciences							
	1	Rejuvenation of Literature and Language: From Pandemic to Pan Academic	5	17-21 May 2021	International	100	800
	2	Literature and Humanity	5	24-28 May 2021	International	100	800
	3	Psychological First Aid During Covid 19"	2	29 &30 May 2021	International	125	
	4	One week FDP on Recent Trends in English Language Teaching	5	22-26 June 2021	International	80	67
School of Commerce							
	1	Making Management Teaching Effective Issues & Challenges	1	28.05.21	Inter University	78	
School of Management Studies							
	1	Faculty development program on 'Making management teaching effective - issues and challenges	5	28th May 2021	National	45	45
	2	7-Days Virtual Faculty Development Program on ' Writing & Publishing Quality Research paper'	7	16th Aug to 22th Aug 2021	National	30	30
REVA Business School							
	1.	Writing & Publishing Quality Research paper	7	16 Aug 21to 22 Aug 21	National	20	30
School of Computer Science and Applications							

	1	Seven Day Faculty Development Programme on "Research Methodology"	7	26.7.2021-3.08.2021	Intra University	35	
	1	Seven Day Faculty Development Programme on "Research Applications in Artificial Intelligence, Machine Learning and Data Science"	7	23/8/2021 to 30/8/2021			40
School of Legal Studies							
	1	Research Trends and Quality Enhancement Skills for Teaching	5	17th to 21st January 2022	National Level	50	35
School of Performing Arts & Indic Studies							
	1	Fostering Happiness and Resilience in Modern times	5	13/09-2022 to 17-09-2022	Intre	40	10
	2	Roots of India Civilization		29-1-2022,	Intre	20	8
School of Applied Sciences -Biotechnology							
	1	5 Days Virtual Faculty Development Program On “Ipr, Scientific Writing And Recent Trends In Research“	5	07-11.06.2021	National	20	60
	2	5 Days Faculty Development Program On Crispr: Principles And Application By Vowels	5	25-29.10.2021	Internal	20	-
School of Applied Sciences -Physics							
		Faculty Development Program on Research Skills and Techniques	5	24th – 28th May 2021	National	21	16
School of Applied Sciences -Chemistry							
		Green and sustainable technologies advanced analytical techniques - 2021	5	21/6/2022 to 25/6/2022	National	272	
School of Applied Sciences -Mathematics							
	1	Faculty Development Program on “A Hands-On Python Programming Workshop for Mathematics”	5	17.05.2021-21.05.2021	Intra University	38	
School of Allied Health Sciences							
	1	Recent advances in STEM	5	16.10.2021-19.10.2021 & 23.10.2021	Inter University	120	

Table – 7.15
Student Development Programs/ Students' Hackathons/Festivals organized by Schools
(1st April 2021-31st March 2022)

School	Sl. No	Title of the Event	No of Days	Date	Inter University/Intra University or State/National/International Level	No. of participants	
						Internal	External
School Of Civil Engineering							
	1	Skill Development Program on Total Station Training at REVA University	05	23rd – 28th Aug 2021	Inter University	381	--
	2	Five Day SDP on "MS office Training"	05	21st -25th Mar 2022	Inter University	170	--
	3	Five Day SDP on " Building Information Modelling"	05	21st -25th Mar 2022	Inter University	44	--
School Of Computing & Information Technology							
	01	SDP on 1.Android App Development 2.Fundamentals of Industrial AI and Data Science	6	10/04/2021	Inter University	110	
	02	Skill Development Program on "Blockchain"	4	28th to 31st March 2022	Inter University	122	
	03	SDP on 1.Android App Development course 2.Web Application Development course 3.Internet of Things course	4	21/03/2022 22/03/2022 23/03/2022 24/03/2022	Inter University	487	
School of Computer Science and Engineering							
	1	ACM -BUG BOUNTY Competition	1	28thMarch 2022	University level	27	1
	2	workshop on "Competitive Programming"	3	21st , 22nd &23rd February 2022	University level	35	2
	3	"REVA HACK </> 2021" - National Level Online Hackathon	4	10th to 13th November 2021	National Level	1500+	1000+
School of Electronics and Communication Engineering							
	1	Advance C Programming from Placement Perspective	8	24/05/2021 TO	Inter University	409	

				31/05/2021			
	2	Robotic Process Automation	4	01,04,05,07 October : 2021	Inter University	50	
	3	Ethical Hacking &Cyber Security				79	
	4	Advanced IoT Systems Using Raspberry PI				173	
	5	DOTS and PIXEL CLUB: Navaratri Celebrations	10	4 - 13 Oct 2021	Inter University	60	
	6	FORCE: Ethnic Day Celebrations	1	8th Oct 2021	Inter University	70	
School of Electrical and Electronics Engineering							
	01	Python Bootcamp, Embedded System Bootcamp, Iot Bootcamp for 6th semester	04	27th - 30th April 2021	Inter University		
	02	Skill Development Program on "Solar, Battery Management and MEMS Technology" for 7th Semester	04	08th -11th Nov 2021	Inter University		
	03	Skill Development Program on "Cyber Security, Python and IOT" for 5th Semester	04	23rd – 26th Nov 2021	Inter University		
School of Mechanical Engineering							
	1	Internal Hackathon for SIH-2022	1	26th February 2022	Inter University/Intra University	84	
	1	Python Programming and Industrial Applications	5	07-07-2021 to 11-07-2021	Inter University/Intra University	224	
	2	Industry 4.0: Automation Problems and Programming Solutions	5	22-07-2021 to 26-07-2021	Inter University/Intra University	127	
	3	Modular Based development of CNC Machine	4	11-12-2021 to 14-12-2021	Inter University/Intra University	66	
	4	Industry 4.0: Smart Warehouse with Internet of Things Supported Inventory Management System	4	11-12-2021 to 14-12-2021	Inter University/Intra University	266	
	5	Concept to product Development Using Arduino	4	11-12-2021 to 14-12-2021	Inter University/Intra University	42	
	6	Concept to Product Development	4	11-12-2021 to 14-12-2021	Inter University/Intra University	63	
	7	Python Foundation & Controller Applications	4	14-03-2022 to	Inter University/Intra University	59	

				17-03-2022			
	8	Industry Problems & Programming Solutions	4	21-03-2022 to 24-03-2022	Inter University/Intra University	58	
	9	Real-World Application Projects with Coding	4	28-03-2022 to 31-03-2022	Inter University/Intra University	29	
	10	Implementation of Numerical Control for Plotter applications	4	15-03-2022 to 18-03-2022	Inter University/Intra University	170	
School of Architecture							
	01	Traditional Folk Art Heritage	04	16th – 19th June 2021	Intra University	28	-
	02	BEING YOU: A journey to building self-esteem and confidence:	04	16th – 19th June 2021	Intra University	35	-
	03	Form Finding in Architecture	03	22nd - 24th Feb 2021	Intra University	39	-
	04	Design Builder Software	04	09th – 12th Aug 2021	Intra University	70	-
	05	Architectural Photography	04	16th - 19th Aug 2021	Intra University	33	-
	06	3C-Create compose and compete	04	16th - 19th Aug 2021	Intra University	34	-
	07	Advanced REVIT Software	04	29th – 30th Oct 2022	Intra University	77	-
	08	SDC-REVIT	04	03rd – 06th Mar.2022	Intra University	64	-
	09	Fundamentals of Entrepreneurship	03	17th - 19th March 2022	Intra University	79	-
	10	Adobe InDesign	02	3rd - 4th Feb 2022	Intra University	30	-
School of Arts Humanities and Social Sciences							
	1	Fun Fest	1	22nd March 2022	Intra University	100	
	2	Travel and Tourism Fair meet	3	5,6, March 2022	International	30	
	3	Contribution of Military Psychology to the armed forces and society''	1	17th Sep 2021	National	100	
	4	"Special Lecture was given on Poornachandra Tejaswi's Birthday	1	17th Sep 2021	State	50	
	5	Genres – Similarities and Differences"	1	20th Sep2021	state	100	
School of Management Studies							
	1	NAVARATRI UTSAVA	6	26th Sep 2022 - 1st oct 2022	Intra University	35	
	2	Diwali	1	22/10/2022	Intra University	300	

School of Computer Science and Applications							
	1	Best Idea Competition	1	30th Dec 2021	Inter-University	20	09
	2	HTMl and CSS	5	17-05-2021 TO 22-05-2021	Inter University	46	0
	3	HTMl and CSS	5	17-05-2021 TO 22-05-2021	Inter University	245	0
	4	Data Analytics	5	17-05-2021 TO 22-05-2021	Inter University	238	0
	5	Introduction to Python Programming	5	24-05-2021 TO 29-05-2021	Inter University	255	0
	6	Azure fundamentals	5	26-07-2021 TO 30-07-2021	Inter University	136	0
	7	IoT Workshop	4	8-11-2021 to 11-11-2021	Inter University	128	0
	8	IoT Workshop	4	15-11-2021 to 18-11-2021	Inter University	128	0
	9	Cyber Security & Ethical Hacking-L1	4	29-11-2021 to 02-12-2021	Inter University	322	0
	10	Cyber Security & Ethical Hacking-L1	4	20-12-2021 to 23-12-2021	Inter University	124	0
	11	Microsoft Technology Associate-Database Administration Fundamentals	5	20-12-2021 to 24-12-2021	Inter University	240	0
	12	Microsoft Technology Associate-Security Administration Fundamentals	4	20-12-2021 to 23-12-2021	Inter University	146	0
	13	Microsoft Technology Associate- Python Programming	4	10-01-2022 to 13-01-2022	Inter University	65	0
	14	Microsoft Technology Associate- Python Programming	4	20-01-2022 to 24-01-2022	Inter University	136	0

	15	Microsoft Technology Associate- Python Programming	4	05-02-2022 to 09-02-2022	Inter University	27	0
	16	Microsoft Technology Associate- Python Programming	4	10-02-2022 to 14-02-2022	Inter University	45	0
	17	Microsoft Techmology-HTML & CSS	5	7-02-2022 to 11-02-2022	Inter University	107	0
	18	Microsoft Techmology- Azure	5	11-02-2022 to 16-02-2022	Inter University	56	0
	19	Microsoft Techmology-HTML & CSS	5	29-03-2022 to 04-04-2022	Inter University	75	0
School of Performing Arts & Indic Studies							
	1	Fostering Happiness and Resilience in Modern Times	5	13-09-2022 to 17-09-2022	inter	100	3
	2	Rots of Indian Civilization	5	29,30, Jan, 4,5, 11 Feb.	Intra	120	1
School of Applied Sciences -Biotechnology							
	1	SDP at Criyagen Agri & Biosciences Pvt. Ltd,. - I Sem M.Sc (BT) Students	5	27-31.12.2021	Intra University	11	-
	2	SDP at Azyme Biosciences Pvt. Ltd., for I Sem M.Sc (MT) Students	5	18-25.01.2021	Intra University	41	-
	3	SDP at Azyme Biosciences Pvt. Ltd., in 3 batches	5	24.02.2022 02.03.2022	Intra University	15	-
	4	SDP on "Data Mining and Machine Learning Techniques on Life Sciences" by Dr. Sudheendra Rao K, Data Scientist, Co-Founder & Director, Datalore Labs Pvt. Ltd., Bangalore	5	10.03.2022 – 12.03-2022		33	-
School of Applied Sciences -Physics							
	1	Science Day model exhibition at Hunesamaranahalli School	1	21 march 2022	intra	30	150
	2	Exclusive Prospect of Career Counselling and Innovative Abroad Educational Programs	1	6th April 2022	Intra	50	nil
	3	Visit to CIIRC, Jyothi Institute of technology, Bengaluru	1	7th April 2022	Intra	50	nil
	4	“Artificial Intelligence (AI) “	1	24/05/2022 to 27-05-2022	Intra	60	nil

	5	"Python Programming "	1	24/05/2022 to 27-05-2022	intra	39	nil
	6	One Day Hands on training workshop on "Nanomaterials synthesis, characterization and its application"	1	13/06/2022	inter	nil	50
	7	One Day Hands on training workshop on "Nanomaterials synthesis, characterization and its applications" Series-3	1	15/06/2022	Inter	Nil	50
School of Applied Sciences -Chemistry							
		From students club a webinar on How to make choices using the wisdom of heart	1	15/9/2022	Inter	NIL	60
School of Applied Sciences -School of Allied Health Sciences							
	1	National Nutrition month celebration	7	24.09.2021 – 30.09.2021	Intra University	35	

Table – 7.16
Other Event (s) Organized by various Schools
(1st April 2021-31st March 2022)

School	Sl.No	Date	Name of the Program	Inter University/Intra University or State/National /International Level	No. of participants	
					Internal	External
School Of Civil Engineering						
	1	23.03.2021	UMANG '21	Inter University	400+	8
	2	09.06.2021-11.06.2021	UDAAN '21	Inter University	350+	
	3	26.06.2021-30.06.2021	World Nature Conservation Day-2021	Inter University	36	
	4	29.10.2021	REVA Vanamahotsava'- Tree Planation Drive	Inter University	45	
School Of Computing & Information Technology						
	1	7.4.21 to 9.4.21	Three Day Training Program on Artificial Intelligence and Machine Learning (AI & ML) using Python	Inter University	15	Nil
	2	28/05/2021	Webinar on Emerging Industrial Applications of Artificial Intelligence	Inter University	161	Nil
	3	19-05-2021	Webinar on Radical Shift Technologies which can change the World	Inter University	99	Nil
	4	24/06/2021	Webinar on MongoDB – The Database for Modern Applications	Inter University	76	Nil
	5	10/06/2021	International Panel Discussion on IT Technology Trends in Strategic Sector and opportunities for Multi-Disciplinary Engineers	International Level	95	Nil
	6	12/06/2021	CIT NEST In Association With UIIC and REVA NEST Report about Webinar on Innovation and Entrepreneurship	Inter University	60	Nil
	7	19/06/2021	Webinar on Challenges in work and hack to handle	Inter University	112	Nil
	8	17/07/2021	Webinar on Recent Trends and Advances in Internet of Things	Inter University	70	Nil
	9	24/07/2021	Webinar on A Strategic approach of AI & ML and Its Application	Inter University	120	Nil
	10	10/07/2021	Webinar on Insights on Cyber Security and Careers	Inter University	121	Nil
	11	03/07/2021	Webinar on Product Development Life Cycle	Inter University	134	Nil
	12	28/08/2021	CIT NEST in association with UIIC, REVA NEST organized Idea Presentation	Inter University	53	Nil

	13	20th September 2021	IPR Awareness Program	Inter University	500	Nil
	14	27/09/2021	Swacch REVA	Inter University	40	Nil
	15	30/11/2021	Blood Donation Camp	Inter University	350	Nil
	16	03/12/2021	1 day school level coding contest	Inter University	325	Nil
	17	06/12/2021 to 07/12/2021	2 Days School – Level Hackathon For 5th SEMSESTER Students and 3rd SEMESTER Students	Inter University	133	Nil
	18	6 December 2021	"PROJECT EXPO	Inter University	600	Nil
	19	8.12.21	Tree Plantation	Inter University	140	Nil
	20	17.12.21	Tribute Mr. Punith Rajkumar	Inter University	600	Nil
	21	6.1.22	Community outreach program	Inter University	250	Nil
	22	30.2.21	Women Empowerment – Talk on Health and Wellness	Inter University	18	Nil
	23	14-2-2022	Virtual Alumni Meet for B.Tech in ISE and M.Tech in DS	Inter University	46	Nil
	24	14.2.22	Gust Lecture on Intellectual Property Rights in India	Inter University	40	Nil
	25	17/03/2022	Aurora 2021 – Freshers' Day	Inter University	950	Nil
	26	5/03/2022	National Level Awareness Program 2022 on Entrepreneurship and Development for Young Minds	Inter University	72	Nil
	27	26.3.22	Social outreach event- Visit to Orphanage (Mathru Center for Deaf & Differently Abled)	Inter University	50	Nil
School of Computer Science and Engineering						
	1	22-01-2022	Debate Competition - National Youth Day Events – 2022	Intra School	12	NA
	2	22-01-2022	Essay Writing Competition - National Youth Day Events – 2022	Intra School	9	NA
	3	13-02-2022	Dance Reel Competition	Intra School	7	NA
	4	20-02-2022	Naach Dance Competition	Intra School	11	NA
	5	09-02-2022	Product Photography Event	Intra School	15	NA
	6	11-02-2022	Dhwani-Solo Singing	Intra School	33	NA
	7	21-02-2022	Logo Designing Event	Intra School	18	NA
	8	01-12-2021	Face Painting	Intra University	38	NA
	9	03-12-2021	Mad Ads	Intra University	30	NA
	10	03-12-2021	Mehendi	Intra University	20	NA
	11	01-12-2021	Mock Ipl Auction Event	Intra University	60	NA
	12	03-12-2021	Photography Event	Intra University	29	NA
	13	02-12-2021	Technical Treasure Hunt	Intra University	88	NA
	14	04-12-2021	Valorant – Helping Hands	Intra University	68	NA
School of Electronics and Communication Engineering						
	1	7th Oct 2021	IEDC session on Startup Oppurtunities in India, Dos and Donts	Inter University	65	
	2	8th Nov 2021	FORCE - Inter School Dance Competetion	Inter University	40	
	3	29th Nov 2021	Dots & Pixel Club - Short Film Competetion	Inter University	50	
	4	30th Nov 2021	Coders Club - Technical Talk on " Entrepreneur Skills"	Inter University	55	

	5	12th Feb 2022	Event on "Traditional Games and Toys"	Inter University	60	
	6	18th Feb 2022	Event on "Beta Testing Program - SWIFT Application"	Inter University	65	
	7	22nd Feb 2022	IEEE Tutorial on "Where to Publish"	Inter University	70	
	8	28th Feb 2022	Technical Event on "LIVE WIRE- Quiz, Pictionary, Pick and Speak"	Inter University	60	
School of Electrical and Electronics Engineering						
	01	12-02-2022	Role of C- programming skill in placement assessment	Inter University	131	
	2	13-02-2022	Growth and opportunity in the field of electrical and electronics engineering	Inter University	108	
	3	22-02-2022	Optimal Power Scheduling for a Microgrid Considering Renewable Sources Uncertainties and Demand Response Management	Inter University	131	
	4	30-12-2021	Careers in Electrical Engineering -	Inter University	110	
	5	11-11-2021	How to Write An Effective Research Paper	Inter University	143	
	6	07-10-2021	Webinar on Scientific paper writing	Inter University	78	
	7	29-09-2021	Webinar on “World Heart Day”	Inter University	120	
	8	25-09-2021	Integration of High Levels of Variable Renewable Energy: Challenges and Opportunities	Inter University	53	
	9	22-09-2021	Job and internship opportunities in electrical engineering	Inter University	224	
	10	19-09-2021	Webinar Report on DC machine modelling using MATLAB	Inter University	52	
	11	28-08-2021	Webinar on Benefit of student membership in IEEE Power & Energy Society	Inter University	118	
	12	27.08.2021	Alumni talk - Career Guidance	Inter University		
	13	20-08-2021	Webinar on Embedded System Concepts and Case Studies	Inter University	103	
	14	18-08-2021	Webinar on "Women and Law: An Insight" under WGRC in association with Unnathi- Forum for women	Inter University	117	
	15	07-08-2021	Challenges of COVID-19 pandemic: Understanding the biology of SARS COV-2 for future preparedness	Inter University	115	
	16	20-06-2021	webinar on Design technology for self-multiplexing antennas	Inter University	54	
	17	13-06-2021	Webinar on “Role of Engineers in Steel Manufacturing”	Inter University	114	
	18	12.06.2021	Alumni talk - Battery Management System & EV Charging Station Requirements	Inter University	162	
	19	11-06-2021	Webinar on Energy Efficient Ceiling Fan	Inter University	114	
	20	06-06-2021	Webinar on “Application of IoT in Smart grid”	Inter University	103	
	21	05-06-2021	Alumni talk on Career Opportunities in Armed Forces	Inter University	148	
	22	03.06.2021	EV Charging Standards and Grid Integration Related Aspects: Some Developments in India	Inter University	150	
	23	02-06-2021	Webinar Recent trends in PLC	Inter University	103	
	24	09.05.2021	Alumni-Motivational talk on Career Opportunities in Armed Forces	Inter University	148	
School of Mechanical Engineering						

	1	01/10/2021	Student Cultural Activity 'PARICHAY'	Inter University/Intra University	200	
	2	02.11.2021	Interschool "Singing Competition" As a part of 66th Kannada Rajyotsava Celebration	Inter University/Intra University	32	
	3	02.11.2021	Interschool "Singing Competition"	Inter University/Intra University	32	
	4	6th to 8th December	The NSS Unit, Association with School of Mechanical Engineering - NSS, Mars has conducted a celebration of "Azadi Ka Amrit Mahotsav Week"	Inter University/Intra University	100	
	5	11/03/2022	Freshers' Day	Inter University/Intra University	300	
School of Architecture						
	1	15th Sept 2021	Farewell to Graduating Students 2016 Batch	Intra University	325	-
	2	4th Oct 2021	World Architecture Day	Intra University	325	-
	3	13th Nov 2021	Parents Teachers Meeting	Intra University	150	-
	4	18th Nov 2021	Breast Cancer Awareness	Intra University	55	-
	5	14th – 15th Dec 2021	Inter School Chess Tournament - 2021	Intra University	91	-
	6	4th March 2022	Kalakruthi 2.0	Intra University	325	150
	7	17th March 2022	Parents Teachers Meeting	Intra University	110	-
	8	22th – 25th March 2022	Fresher's Week and Fresher's Day (9th April)	Intra University	45	-
School of Arts Humanities and Social Sciences						
	1	29th September 2021	Resume Writing Workshop	National level	100	
	2	22nd Jan 2022	Industry Interaction-webinar	National level	97	
	3	11th March 2022	I-PAAC IMPACT- Reshaping INDIAN DEMOCRACY"			
School of Management Studies						
	1	8/3/2022	International Women's Day	Inter University	120	-
	2	11/3/2022	Women's Day Week By SAMSIDDHI - HR CLUB	Inter University	80	
	3	15/3/2022	World Consumer's Rights Day By SAMVRUDDHI - FINANCE CLUB	Inter University	110	
	4	17/3/2022	Market Makers - A Marketer In You By SRUJANA - MARKETING CLUB	Inter University	70	
	5	31/3/2022	REVA TANK- Startup Yodhas By ELITE - Entrepreneurship Club	Inter University	250	
	6	22/4/22	BEST OUT OF WASTE – TRASH TO TREND & ECO-PHOTOGRAPHY - SRUJANA & ECO Clubs	Inter University	100	
	7	28/4/22	International Worker's Day - Samsiddhi Hr Club	Inter School	30	

	8	5/5/2022	Reva Tank-Series 2 Reva City - Elite Entrepreneurship Club	Inter University	200	
	9	16/5/22	Samsiddhi - Finance Club "Big Buill" Stock Market Competition	Inter school	130	
	10	29TH & 30TH AUGUST	Jute Revival Program - Elite Entrepreneurship Club	Inter University	250	
	11	8.9.2022	"World Literacy Day" "Samsiddhi" Hr – Club	INTER SCHOOL	120	
	12	29.9.2022	"Careers In It Industry & Ites - What You Need To Know" Srujana Marketing Club – Lecture Series	School Level	90	
	13	19.9.2022 & 20.9.2022	Samvruddhi - Finance Club The Big Bull-2. O	Inter University	120	
	14	19.10.2022 & 20.10.2022	Danvantari "Eco-Club" Awareness Campaign On Waste Management	Inter School	220	
	15	14.10.2022	"Introduction To Securities Market And Investors Awareness Program" By "SAMVRUDDHI" - FINANCE CLUB	Inter School	200	
	16	22.11.2022	Gew: "Fourthwave - Women Taking Lead In Business - An Interaction With Women Entrepreneur"	School level	150	
	1	12th Nov 2022	Makkala Habba	IntraUniversity	150	
	2	21st Oct 2022	Diya Decoration Competition	IntraUniversity	12	
	3	20th Oct 2022	Lantern Making Competition	IntraUniversity	11	
	4	19th Oct 2022	Jewellery Making Competition	IntraUniversity	10	
	5	12thAug 2022	Poster Making Competition	IntraUniversity	22	
	6	8th Sep 2022	Rangoli / Pookalam Contest	IntraUniversity	11	
	7	1st Sep 2022 - 2nd Sep 2022	Talent Hunt	IntraUniversity	200	
REVA Business School						
	1	17.03.2021	MBA	Intra University	15	NA
	2	23.03.2021	MBA	Intra University	10	NA
	3	24.04.2021	MBA	Intra University	30	NA
	4	17.11.2021	MBA	Intra University	8	NA
	5	31.01.2022	MBA	Intra University	15	NA
	6	12.02.2022	MBA	Intra University	17	NA
	7	25.02.2022	MBA	Intra University	8	NA
	8	10.03.2022	MBA	Intra University	4	NA
	9	11.03.2022	MBA	Intra University	4	NA
	10	08.03.2022	MBA	Intra University	15	NA
School of Computer Science and Applications						

	1	11-10-2021	Alumni Talk on Advanced SQL for MCA and M.Sc	Intra University	120	
	2	8-12- 2021	Alumni Talk on"Women Empowerment"	Intra University	120	
	3	18-02- 2022	Global Alumni Meet 2022	Intra University	225	
	4	24.9. 2021	Club Entrance Test for Students	Intra University	60	
	5	23-10-2021	Students Selection for Club	Intra University	60	
	6	8-11-2021 to 11.11.2021	IoT Workshop	Intra University	128	
	7	15.11.2021 to 18.11.2021	IoT Workshop	Intra University	128	
	8	17.11.2021	Inauguration of Cyber Security Club	Intra University	170	
	9	30.12.2021	Best Idea Competition	Intra University	20	
	10	25.2.2022	Technical Talk on "Cyber Security and Data Protection"	Intra University	150	
	11	18.3.2022	Getting Started with Bug-Bounty Hunting”	Intra University	80	
	12	15-08-2021 to 29-11-2021	Immersion Programme for 1st BCA	Intra University		
	13	21-10-2021 to 2-11-2021	Immersion Programme for 1st MCA and1st M.sc	Intra University		
	14	14-03-2022	Orientation Programme "SPARK"	Intra University		
	15	13-08-2021	Technical Talk Industry Insights about Data Science and Machine learning	Intra University		200
	16	29-Nov-21	A session on IPR Awarenes	Intra University	50	
	17	29-Nov-21	A session on IPR Awarenes	Intra University	58	
	18	30-Nov-21	A session on IPR Awarenes	Intra University	45	
	19	30-Nov-21	A session on IPR Awarenes	Intra University	50	
	20	13th December, 2021	Seminar on “Role of UX in Product Development”	Intra University	154	
	21	9th March 2022	Entrepreneur Mindset Through Project-Based Learning”	Intra University	100	
	22	13-08-2021	Technical Talk Industry Insights about Data Science and Machine learning	Intra University	50	
School of Legal Studies						
	1	17th March to 19th March 2022	2nd REVA National e-Moot Court Competition, 2022.	National		32
	2	28th March-30th March 2022	Intra- Moot Court Competition.	Intra department	40	
	3	18th and 19th November 2021	Law Fest	Intra Department	40	
	4	24th August 2021	Alternate Judgment Writing Competition, 2021	Intra	6	
School of Performing Arts & Indic Studies						
	1	21-06-2022	World Music Day	intra	100	18

	2	22-08-2022	All woman world Arts festival , Sanskrit Arts festival	intra	8	1
	3	11-11-2022	Association with the prevention group (first Aid Camp)	Intra	70	1
School of Applied Sciences -Biotechnology						
	1	29.05.2021	Ideathon 1.0 in Innovations and Technology Development in Science	Intra University	80	-
	2	07.05.2021	Alumini talk by Dr. Sumedha Dahal	Intra University	60	-
	3	04.06.2021	Alumini talk - Genetic Manipulation for Increasing Productivity in Farm Animals by Dr. Nirmalya Ganguli, Scientist C, NIAB, Hyderabad	Intra University	60	-
	4	21.06.2021	E-quiz event conducted on “Viruses, Viral diseases and Vaccines”	Intra University	60	-
	5	18.09.2021	Post Graduates Virtual Alumini Meet	Intra University	30	-
	6	23.11.2021	Orientation Program on National Education Policy (NEP)	Intra University	80	-
	7	16.03.2022	Activity at Adopted School - Huttanahalli	Intra University	20	-
	8	19.03.2022	UG Virtual Alumini Meet for the 2015-18, 2016-19 & 2017-2020 outgoing batches	Intra University	20	-
	9	30.03.2022	Anchoring and Public Speaking Competetion for UG and PG Students	Intra University	20	-
School of Applied Sciences -Physics						
	1	21/03/2021	Science Day model exhibition at Hunesamaranahalli School	Intra	26	200
	2	08.05.2021	Alumini Meet			
School of Allied Health Sciences						
	1	17.11.2021	Solo Dance Competition	Intra University	28	
	2	18.11.2021	Mehndi Competition	Intra University	30	

Table – 7.17
Seminars & Webinars participated by the Faculty Members
(1st April 2021-31st March 2022)

School	No Seminars & Webinars were Participated in				
	Inter-University Level	Intra University /State Level	National Level	International Level	Total
School Of Civil Engineering	09	04	05	0	18
School Of Computing & Information Technology	nil	nil	51	23	74
School Of Computer Science and Engineering	2	2	-	-	4
School of Electronics and Communication Engineering	25	10			35
School of Electrical and Electronics Engineering	4	11	13	10	38
School of Mechanical Engineering	55	38	34	21	148
School of Architecture	02	14	-	-	16
School of Arts Humanities and Social Sciences	Nil	10	3	-	13
School of Commerce	--	2	11	11	24
School of Management Studies	5	15	20	3	43
REVA Business School	2	-	16	9	27
School of Computer Science and Applications	5	2	8	3	18
School of Legal Studies	1		6	6	13
School of Performing Arts & Indic Studies	1	13		1	15
School of Applied Sciences					
School of Applied Sciences - Biotechnology	-	7	1	-	8
School of Applied Sciences -Physics	4	4	3	2	
School of Applied Sciences -Chemistry	10	4	1	-	15
School of Applied Sciences -Mathematics	2	2	8	2	14

Table – 7.18
Conference & Workshops participated by the Faculty Members
(1st April 2021-31st March 2022)

School	Conference & Workshop Participated by Faculty Members				
	Inter University Level	Intra University /State Level	National Level	International Level	Total
School Of Civil Engineering	00	01	01	16	18
School Of Computing & Information Technology	2	8	7	3	20

School of Computer Science and Engineering	0	0	0	30	30
School of Electronics and Communication Engineering	-	-	-	15	15
School of Electrical and Electronics Engineering	22	-	-	20	42
School of Mechanical Engineering	37	21	37	30	125
School of Architecture	08	03	07	05	23
School of Arts Humanities and Social Sciences	-	-	3	30	33
School of Commerce	-	-	-	11	11
School of Management Studies	-	-	1	7	8
REVA Business School	-	-	21	4	25
School of Computer Science and Applications	-	-	2	1 + 1	2
School of Legal Studies			6	8	13
School of Performing Arts & Indic Studies			2	2	2
School of Applied Sciences					
Biotechnology	-	5	-	-	5
Physics	15	2	3	2	22
Chemistry	3	1	2	1	7
Mathematics	2	2	8	2	14
School of Allied Health Sciences				1	1

Table – 7.19

Presentation of Research Papers in Seminars / Conferences by the Faculty Members

(1st April 2021-31st March 2022)

	No of Research Papers Presented in Seminars & Conferences					
School	**No of Teachers**	**Inter University level Seminars/ Conferences**	**Intra University /State Level Seminars/ Conferences**	**National Level Seminars/Conferences**	**International Level Seminars/Conferences**	**Total No of Research papers Presented**
School Of Civil Engineering	48	87	04	01	-	92
School Of Computing & Information Technology	18	nil	nil	nil	37	37
School of Computer Science and Engineering	11	-	-	-	09	09
School of Electronics and Communication Engineering	60	-	-	-	15	15
School of Electrical and Electronics Engineering	34	0	0	0	57	57

School of Mechanical Engineering	21	22	19	35	97	97
School of Architecture	10	01	-	07	05	13
School of Arts Humanities and Social Sciences	14	-	-	3	30	33
School of Management Studies	5	-	-	1	7	8
REVA Business School	-	-	-	1	3	4
School of Computer Science and Applications	42	4	167	0	171	171
School of Legal Studies	2			1	1	02
School of Performing Arts & Indic Studies	20	3	17	5	5	25
School of Applied Sciences -Biotechnology	2	-	4	-	-	4
School of Applied Sciences -Physics	2	1	1	-	1	1
School of Applied Sciences -Chemistry	2	1	1	-	1	1

Table – 7.20
Faculty Members Served as Director, Chair etc in Seminars / Conferences
(1st April 2021-31st March 2022)

School	Name (s) of the Faculty Member (s)	Served as	Title of the Seminar / Conference	Inter University/ Intra University or State / National / International	Organized by	Date
School Of Civil Engineering [SoCE]						
	Dr. Y Ramalinga Reddy	Chairman	ICARCE - 2021)	Inter University	SoCE	9th & 10th July 2021
	Sri. Rajashekhar S. L	Conveners	ICARCE - 2021)	Inter University	SoCE	9th & 10th July 2021
	Dr. S. Srikanth Reddy	Conveners	ICARCE - 2021)	Inter University	SoCE	9th & 10th July 2021
	Dr. K. Praveen	Conveners	ICARCE - 2021)	Inter University	SoCE	9th & 10th July 2021
	Dr. C. H. Bala Ramkrishna	Co-Conveners	ICARCE - 2021)	Inter University	SoCE	9th & 10th July 2021
	Smt. B. Bhavana.	Co-Conveners	ICARCE - 2021)	Inter University	SoCE	9th & 10th July 2021
	Ms. Nandini D.N	Co-Conveners	ICARCE - 2021)	Inter University	SoCE	9th & 10th July 2021
	Smt. Kanimozhee S.	Co-Conveners	ICARCE - 2021)	Inter University	SoCE	9th & 10th July 2021
School Of Computing & Information Technology						

	Dr. Mallikarjun M Kodabagi	Organizatio n Chair	IC3CPS-2021	International	SOCIT, REVA University	18th & 19th Nov 2021
	Dr. Vishwanath R Hulipalled	Session Chair	IC3CPS-2021	International	SOCIT, REVA University	18th & 19th Nov 2021
	Dr. B Muthu Kumar	Session Chair	IC3CPS-2021	International	SOCIT, REVA University	18th & 19th Nov 2021
	Dr.Udaya Rani V	Session Chair	IC3CPS-2021	International	SOCIT, REVA University	18th & 19th Nov 2021
	Dr. Parthasarathy G	Session Chair	IC3CPS-2021	International	SOCIT, REVA University	18th & 19th Nov 2021
		Session Chair	IACIT-2021	International	SOCSE, REVA University	17th and 18th of May 2021
		Session Chair	IVCRISET-2022	International	Kings Engineering College, Chennai	1st and 2nd Mar 2022
		Session Chair	International Conference on Intelligent Computing-2022	International	Panimalar Engineering College, Chennai	27th March 2022
	Dr.Geetha C Mara	Session Chair	IACIT-2021	International	CSE,REVA University	17th and 18th of May,2021\
		Session Chair	IC3CPS 2021	International	SoCIT REVA University	18th and 19th November, 2021
	Dr. N Thillaiarasu	Session Chair	2022 8th International Conference on Advanced Computing and Communication Systems (ICACCS).	International	Sri Eshwar College of Engineering, Coimbatore, TamilNadu, India.	25.03.2022
		Coordinator	IC3CPS-2021	International	SOCIT, REVA University	18th & 19th Nov 2021
		Session Chair	IEEE MYSURUCON 2022	International	JSS Science and Technology University (SJCE), Mysuru, Academic Partner NITTE Meenakshi Institute of Technology, Bengaluru.	16-17 October 2022
School of Computer Science and Engineering						
	Dr Shantala Devi Patil	Invited Speaker on Data Analytics with Python	STTP on Data Analytics in Machine Learning Techniques	VTU	SVCE bangalore	30 April and 1 May 2021
	Dr Shantala Devi Patil	Session chair	IACIT 2021	REVA University	REVA University	17th May 2021
School of Electronics and Communication Engineering						

	Dr. Gyanappa A. Walikar	Technical Program Committee member 2	ICACDS 2022	International	ICACDS 2022	7 Jan 2022 I
	Dr.M.Devanathan	General Co-Chair:	Third International Conference on Smart Technologies in Computing, Electrical and Electronics (ICSTCEE)	International	School of Computing and Information Technology, REVA UNIVERSITY, Bangalore	2021 Dec 16 & 17
	Dr.M.Devanathan	Organizing Chair	Forth IEEE International Conference on Advances in Electronics, Computers and Communications (ICAECC	International	REVA University, Bangalore	10th & 11th , January 2022
School of Mechanical Engineering						
	Dr Suresha S	Session Chair	ICAMMME-2021	Intra University// International	REVA UNIVERSITY	10th & 11th July 2021
	Madhu B P	Secretary	ICAMMME-2021	Intra University// International	REVA UNIVERSITY	10th & 11th July 2021
	Dr B Somasundar	Session chair .	ICAMMME-2021	Intra University// International	REVA UNIVERSITY	10th & 11th July 2021
	Dr Raju B S	Session Chair	ICAMMME-2021	Intra University// International	REVA UNIVERSITY	10th & 11th July 2021
	Dr Jegadeeswaran N	Session Chair/ Convenor	ICAMMME-2021	Intra University// International	REVA UNIVERSITY	10th & 11th July 2021
	DR. Pramodkumar S K	Session Chair	ICAMMME-2021	Intra University// International	REVA UNIVERSITY	10th & 11th July 2021
	Dr Manjunatha L H	Co-Convenor	NCETME-2021	Intra University// International	REVA UNIVERSITY	May-2021
	Dr C D Hampali	Session Chair	ICAMMME-2021	Intra University// International	REVA UNIVERSITY	10th & 11th July 2021
	Dr.Niranjan Hiremath	Session Chair	ICAMMME-2021	Intra University// International	REVA UNIVERSITY	10th & 11th July 2021
	Dr Devaraj S	Session Chair	ICAMMME-2021	Intra University// International	REVA UNIVERSITY	10th & 11th July 2021
	Dr Jagadish Babu	Session Chair	ICAMMME-2021	Intra University// International	REVA UNIVERSITY	10th & 11th July 2021

	Dr Mahesh L	Session Chair	ICAMMME-2021	Intra University// International	REVA UNIVERSITY	10th & 11th July 2021
	Dr Vijeekumar	Session Chair	ICAMMME-2021	Intra University// International	REVA UNIVERSITY	10th & 11th July 2021
	Dr. Veerabadrappa	Session Chair	ICAMMME-2021	Intra University// International	REVA UNIVERSITY	10th & 11th July 2021
	Dr Hemanth K	Session Chair	ICAMMME-2021	Intra University// International	REVA UNIVERSITY	10th & 11th July 2021
	Dr Shamanth	Session Chair	ICAMMME-2021	Intra University// International	REVA UNIVERSITY	10th & 11th July 2021
	Dr Dasharth S M	Session Chair	ICAMMME-2021	Intra University// International	REVA UNIVERSITY	10th & 11th July 2021
	Dr Sachinkumar Patil	Session Chair	ICAMMME-2021	Intra University// International	REVA UNIVERSITY	10th & 11th July 2021
	Dr Shanwaz Patil	Session Chair	ICAMMME-2021	Intra University// International	REVA UNIVERSITY	10th & 11th July 2021
School of Architecture						
	Ar. Kokhil S	Resource Person	Has been identified as a resource person and conducted the 4-week online workshop on "CLIMATE RESPONSIVE DESIGN STRATEGIES" from 18.08.2021 to 09.09.2021.	Inter-University	Department of Architecture, Sathyabama institute of science and technology, Chennai	18th Aug – 09th Sept 2021.
	Dr.Anupama R M	Resource Person	Articulate to Accentuate, Pin and Thread Art workshop for B.Arch. & BVA students.	Inter-University	Gopalan School of Architecture	18th – 19th Mar 2022
	Ar. Pooja C Ugrani	Invited Panellist	Invited as a panelist and presented a paper at the Feminist Collective in Architecture.	Inter-University	ATMA, Ahmedabad	26th – 27th Mar 2022
School of Arts Humanities and Social Sciences						
	Dr. Abhisarika	Session Chair	South Asian Comics	International	IIT Patna	17th & 18th Nov 2021
	Dr. Abhisarika	Session Chair	Gender-Based Violence	International	IIT Patna	12th & 13th March 2022
School of Management Studies						
	Dr.Nitu Ghosh	Rappertior / Discussant	First International applied conference	International	First International applied	6-5-2021

			'Univerity of Guelph Humber ' Canada		Univerity of Guelph Humber Canada	
	Dr.Nitu Ghosh	Session Chair person	IMEET -2022 International conf on Management,education and emerging techonlogie	International	CORE Research foundation Bali	19-5-2022
School of Computer Science and Applications						
	Dr S Senthil	CONVENER	ICICTA -2021	International	School of CSA, REVA University	24th, 25th JUNE 2021
School of Legal Studies						
	Dr. Nagaraja V	Keynote Speaker & Session Chair	2021-International Conference on "Multidisciplinary Approaches in Humanities, Management and Sciences	International	Sri. S. Ramasamy Naidu Memorial College, Sattur, tamil nadu	30.April.2021
	S M SOUJANYA	JUDGE	SRM NATIONAL MOOT COURT COMPETITION, 2021	NATIONAL	SRM UNIVERITY, CHENNAI	9TH APRIL 2021
	Radhika Belapurkar	Judge	St. Joseph's College of Law Internal Ranking Rounds	Intra	St. Joseph's College of Law	26th & 27th Feb 2022
	Jyothis Mary	Judge, Preliminary Rounds	National Moot Court Competition	National	SRM University	9th April 2021
	Jyothis Mary	Judge, Intra Moot Court Competition	Intra Moot Court Competition	Intra	M S Ramaiah College of Law, Bangalore	19th and 20th June 2021
	Shreshth Balachandran	FDP-Resource Person	5-day FDP Program on Profesional Ethics	National	School of Computer Science & Engineering, REVA University	5th August 2021
	Shreshth Balachandran	FDP Resource Persons	5-day FDP Program on Profesional Ethics	National	School of Computer Science & Engineering, REVA University	2nd to 5th August 2021
	Arya R	Moot judge	2nd Dr. MVVS Murthi National Virtual Moot Court Competition-2021-22	National	GITAM SCHOOL OF LAW, GITAM University, Visakhapatnam	27. August .2021
	Sahhana Subba Reddy	Moot judge	2nd Dr. MVVS Murthi National Virtual Moot Court Competition-2021-22	National	GITAM SCHOOL OF LAW, GITAM University, Visakhapatnam	27. August .2021
	Delhi Chandhana	Moot judge		National	GITAM SCHOOL OF LAW, GITAM University, Visakhapatnam	27. August .2021
School of Performing Arts & Indic Studies						

	Dr. Vidya Kumara	Director	Deśa Kāla 2021 Volume 1, Deśa Kāla 2021 Volume 2	International	REVA University, School of Performing Arts & Indic Studies	16-07-2021 and 17-07-2021
School of Applied Sciences -Physics						
	Dr.Hareesh K	Excellent Lecture	Research Opportunities in Radiation Physics	Intra	Govt.college for Women-Chintamani	14.06.2021
	Dr.Pramodini S	Excellent Lecture	Laser and its Applications	Intra	Govt.college for Women-Chintamani	17.06.2021
	Dr.Muniratnam	Excellent Lecture	Nanophospors and its Applications	Intra	Govt.college for Women-Chintamani	18.06.2021
	Dr.Anjaneyulu	Excellent Lecture	Memory Device and its Application	Intra	Govt.college for Women-Chintamani	15.06.2021
School of Applied Sciences -Chemistry						
	Dr.Vipin A Nair	Excellent Lecture	Chemistry of Carbonyls	Intra	Govt.college for Women-Chintamani	18.06.2021
	Dr. Sakthivel K	Excellent Lecture	Excited Electrons at Electrified Interfaces	Intra	Govt.college for Women-Chintamani	16.06.2021
	Dr. Nagaraju D H	Excellent Lecture	Buliding better Li+ion Batteries super	Intra	Govt.college for Women-Chintamani	16.06.2021
School of Applied Sciences -Mathematics						
	Dr R Murugesan	Guest Spekaer	Mathematics data science & Artificial Intelligence	State	PSG College of Arts & Science-Coimbatore	09.03.2022
	Dr R Murugesan	Excellent Lecture	Mathematics of real time Applications	Inter	Govt.college for Women-Chintamani	16.06.2021
	Dr R Murugesan	Constitution of Doctoral Advisory committee	Graph Theory	State	VIT – Vellore	
	Dr. Vishu Kumar M	Guest Spekaer		inter	Brindavan College of Engineering	21/12/2021
	Dr. Vishu Kumar M	Excellent Lecture	Graph Theory & its Real world Applications	Inter	Govt.college for Women-Chintamani	15.06.2021
	Dr. Uday Kumar	Excellent Lecture	Oparation Research & its applications	Inter	Govt.college for Women-Chintamani	17.06.2021
	Dr.Madhusudan Zalki	Excellent Lecture	Statistical applications using MS Excel	Inter	Govt.college for Women-Chintamani	18.06.2021

Table – 7.21
Special Lectures / Keynote Addresses delivered by the Faculty Members
(1st April 2021-31st March 2022)

School	Name (s) of the Faculty Member (s)	Event details	Title / Topic Spoke on	Inter University/Intra University or State / National / International	Organized by	Date
School Of Computing & Information Technology						
	Dr. Vishwanath R Hulipalled					
	Dr. Parthasarathy G	Special Lecturer	" Challenges in Quantum Computing"	National	SRM University, School of Computing, Chennai	7th and 8th Dec 2022
	Dr. N Thillaiarasu	of AICTE-ISTE Sponsored 6 Days 2nd Online Induction Program on "IOT in Manufacturing"	"IOT in Manufacturing"	National	St. Martin's Engineering College, Hyderabad	15.04.2021
		AICTE-ISTE Sponsored 6 Days 3rd Online Induction Program "Role of Block Chain and Cyber Security in Manufacturing"	A strategic approach to cyber threat in Digital Twins	National	St. Martin's Engineering College, Hyderabad	21.05.2021
		" AICTE - AQIS Sponsored 6 Day Online Short Term Training Program on Sensor Networks, Internet of Things and Internet of Everything"	A Strategic Approach of Industrial Internet of Things (IIoT) in Digital Twins	National	St. Martin's Engineering College, Hyderabad	31stMay 2021 to 05th June 2021
		AICTE sponsored Faculty	Augmented Reality/ Virtual Reality (AR/VR)	National	Gnanamani College of Technology	08.06.2021

		Development Program to be held from(07.06.2021 to 11.06.2021) y on-line FDP sponsored by AICTE (ATAL)				
		Dept of CSE	Industrial Internet of Things(IIOT) and Information system"	College Level	Kongunadu College of Engineering and Technology	24.04.2021
		Dept of CSE	A Strategic Approach of AI in Digital Twins	College Level	Selvam College of Technology	10.06.2021
	Prof. Surendra Babu K N	Machine Learning and IoT using Python for Mechanical Engineering	Python - Numpy	College Level	School of ME, REVA University	2/2/2022 – 7/2/2022
	Prof.Aruna Kumara B	Machine Learning and IoT using Python for Mechanical Engineering	Python - Pandas	College Level	School of ME, REVA University	2/2/2022 – 7/2/2022
School of Computer Science and Engineering						
	Dr. Nimrita Koul	FDP on Research Methodology	State-of-the-Art Research Methodology for Machine Learning Projects	Intra University	School of CSE, REVA University	15 Nov 2022
	Dr. Nimrita Koul	KSTA Sponsored FDP on Recent Advances in Computational Mathematics and Applied Sciences	Mathematics for Machine Learning	National	School of Applied Sciences, REVA University	14 Nov 2022
	Dr. Nimrita Koul	PodCast	Value in Visualization	International	Jousef Murad, Podcaster,	28 Oct 2022
	Dr. Nimrita Koul	BlockDataPy Tech Summit	Introduction to NLP with SpaCy	International	WomenWhoCode	22 July 2022
	Dr. Nimrita Koul	INSA Sponsored Seminal on Machine Learning Applications,	Transformer Models for Natural Language Processing	National	School of CIT, REVA University	4 May 2022
	Dr. Nimrita Koul	WomenWhoCode Connect Forward 2022	Data Analysis with Python	International	Women Who Code	19 Nov 2021
	Dr. Nimrita Koul	PyData Global 2021	Data Analysis with Numpy and Pandas	International	Py Data	20 Sept 2021

	Dr. Nimrita Koul	FDP	Deep learning	Internatio nal	SVCE, Bangalore	May 2021
	Dr. Nimrita Koul	FDP on Research Methodology	State-of-the-Art Research Methodology for Machine Learning Projects	Intra University	School of CSE, REVA University	15 Nov 2022
	Dr. Nimrita Koul	KSTA Sponsored FDP on Recent Advances in Computational Mathematics and Applied Sciences	Mathematics for Machine Learning	National	School of Applied Sciences, REVA University	14 Nov 2022
	Dr. Nimrita Koul	PodCast	Value in Visualization	Internatio nal	Jousef Murad, Podcaster,	28 Oct 2022
	Dr. Nimrita Koul	BlockDataPy Tech Summit	Introduction to NLP with SpaCy	Internatio nal	WomenWhoC ode	22 July 2022
	Dr. Nimrita Koul	INSA Sponsored Seminal on Machine Learning Applications,	Transformer Models for Natural Language Processing	National	School of CIT, REVA University	4 May 2022
	Dr. Nimrita Koul	WomenWhoCo de Connect Forward 2022	Data Analysis with Python	Internatio nal	Women Who Code	19 Nov 2021
	Dr. Nimrita Koul	PyData Global 2021	Data Analysis with Numpy and Pandas	Internatio nal	Py Data	20 Sept 2021
	Dr. Nimrita Koul	FDP	Deep learning	Internatio nal	SVCE, Bangalore	May 2021
School of Mechanical Engineering						
	MADHU B P	World Environmental Day	Environmental studies	National level	NSS,NCC, School of Mechanical Engg	11/06/2 021
	Dr. S. Devaraj	FDP	Spray Atomization Process for Development of Ultrafine Grains and the Metal Matrix Composites	National		
	Dr. Sachinkumar Patil	FDP	Challenges in joining of nano Composites and its future perspective.	National		
	DR. Pramodkumar S K	FDP	"Lean Manufacturing in Industry 4.0 Scenario"	Inter University	AICTE Training and Learning (ATAL) Acadmy	27th January 2022
	DR. Pramodkumar S K	Expert Lectured	on the topic "AI for Manufacturing"	Inter University	Rajarajeswari College of Engineering,Bl ore	27th January 2022
		Talk	“Introduction to Graphene and It’s Applications”	Inter University	Sanskrithi School of	May 4th 2021.

	Dr Manjunatha L H				Engineering Puttaparthi	
	Dr Manjunatha L H	Resource person	(STTP) on Advanced Reseach in Nanomaterials and Nano Composite	Inter University	AICTE sponsored/ PES Institute of Technology and Management, Shivamogga-577204	22.09.2021
	Dr Manjunatha L H	Resource person	on Nanocomposites for Researchers :problem formulations and methodology	Inter University	PES Institute of Technology and Management, Shivamogga-577204	22.09.2021
	Dr Shanawaz Patil	Special Lecture	Future Technologies and Career Building challenges	Inter University	KNS Institute of Technology, Bengaluru	8/12/2021
	Dr.Niranjan Hiremath	Special lecture	Design Thinking for Innovation	State		21/10/2021
School of Architecture						
	Dr. Shubhi Sonal	Resource Person	"Decoding Buildings – Writing About Architecture"	Inter-University	VIT School of Architecture	Nov 2021
	Ar. Anupadma R	Guest Speaker	Presented 2 to 3 Marvels of Architectural Marvels of India	Inter-University	Azadi Ka Amrit Mahotsav	17th Sept 2021
	Ar. Pooja C Ugrani	Guest Speaker	Conducted Research Writing Elective at DY Patil SA, Navi, Mumbai	Inter-University	DY Patil SA, Navi, Mumbai	Feb 2022
	Ar. Pooja C Ugrani	Guest Speaker	Conducted a workshop on Human Behaviour in spaces for MSU, Baroda	Inter-University	MSU, Baroda	05th Mar 2022
	Ar. Kinjal Sheth	Resource Person	Adobe Indesign Workshop	Inter-University	Adobe Indesign Workshop	03rd – 4th Feb 2022
School of Arts Humanities and Social Sciences						
	Dr. Vijayalakshmi	Webinar	The Art of Pedagogy	National	Vidya Sagar Institutions, Bangalore	21 Oct 2021
	Dr. Prathibha M V	Guest Lecture	"Clothing Psychology"	State Level	Department of Fashion and Apparel Design, KLE Society's S.Nijalingappa College, Bangalore	17th July 2021
	Dr Abhisarika Prajapati	Webinar	Gender Issues & Popular Culture	State Level	Garden City University, Bangalore	17th Sept 2021

	Dr. Anupama B.N	Webinar	Complexities of Human Feelings: An Overview of Tennessee William's The Glass Menagerie	National	Govt. J Yoganandam Chhattisgarh College, Raipur	14th Aug 2021
School of Commerce						
	Prof. Konyn Tuba Lappay	Guest Talk	Road Map for Fruitful Career	Inter University	St. Anne's First Grade College For Women	14.03.2022
	Prof. Konyn Tuba Lappay	Resource Person	Orientation on NET/JRF Examinations	Inter University	Kristu Jayanti College	08.11.2021
School of Management Studies						
	Prof.Anitha Kumari B	Guest lecture	Career Opportunities in Finance Sector	National	KPR college of Arts & Science Coimbatore	27th Jan 2022
	Dr.Nitu Ghosh	Student Workshop	Student workshop on Sustainable Entrepreneurship In Garden City University	National	Garden City University	18th Feb 2022
	Dr.Nitu Ghosh	National Level Student Workshop	National Level Student Workshop on Personality Development in AKS University, Satna	National	AKS University Satna	19th Feb 2022
REVA Business School						
	Dr Anshu Rani	Special Lecture	Strategic Management	Inter University	Amity University	21/9/21
	Dr S Vidhya	Workshop	R programming for beginners	State	Dr. NGP arts and science college - Coimbatore	30.09.21
	Dr S Vidhya	Workshop	Two days online national level workshop on data analysis using Amos & E- Views	National level sponsored by ICSSR-SRC	Alagappa University - Karaikudi	07 & 08.10.21
	Dr S Vidhya	FDP	Application of tools & techniques in advanced research methodology from confusion to confidence	State	PSG College of Arts and Science - Coimbatore	16 to 18.11.21
	Dr S Vidhya	Workshop	Research Tools	National	PSGR Krishnammal College for women - Coimbatore	3 & 4.12.21
	Dr. Shakti Chaturvedi	FDP	Professional Ethics	National	REVA University	2nd August 2021
	Dr. Shakti Chaturvedi	Workshop	Tools and Techniques in Research	National	Seshadripuram College	3rd January 2022 to 8th January 2022

	Dr. Shakti Chaturvedi	Journal Reviewer	Indian Journal of Consumer studies	Internatio nal	Online	26th February 2022
School of Computer Science and Applications						
	Dr. Rajeev Ranjan	Technical Talk	Sensor Networks		Department of Computer Applications Acharya Institute of Graduate Studies	29/05/2 021
	Dr. S. Senthil	Technical Talk	Career crafting and Self discovery		Online (Tirupur Kumaran College)	09-08-2021
	Dr. S. Senthil	Technical Talk	Career crafting and Self discovery		Online (Tirupur Kumaran College)	31-07-2021
	Dr. S. Senthil	Technical Talk	Recent Trends in Data science		Online (St. Joseph College)	21-09-2021
	Dr. S. Senthil	Technical Talk	Quality Educational tools for Teaching learning process		Offline (REVA University)	13-11-2021
	Dr. Vijayalakshmi A. Lepakshi	Technical Talk	Cloud Computing		M.E.S Kishore kendra pre university college	04-01-2022
School of Legal Studies						
	Dr.Nagaraja V	Guest Lecture	Consumer Justice	National	School of Management, REVA University	25.4.20 22
	Dr.Aarati Tyagi	Guest Lecture	Law of Contracts and Company Law	University of Hyderabad	Diploma in Cyber Law and Intellectual Property Rights	29th Novemb er,2021
	Dr.Aarati Tyagi	Guest Lecture	Patent Act	IGNOU	Diploma in IPR	October 25th,202 1
	Prof. Meera B Latha	Webinar	Effects and Consequences of Ragging in colleges	Inter University	Sadhana Degree College, Bangalore University	19/08/2 021
	Prof. Meera B Latha	Guest Lecture (Virtual)	Importance of Voting	Inter University	Government First Grade Colleg e, Dasarahalli, Bangalore	25/01/2 021

	Prof. Meera B Latha	Awareness Program	Effect and Consequence of Sexual Harassement	Inter University	Sadhana Degree College, Bangalore University	15/12/2021
	Dr. Richa Tiwari	Expert lecture to Jyoti Nivas College PG Center	Quality Management	Intra University	Jyoti Nivas College PG Center	1st October 2021
School of Performing Arts & Indic Studies						
	Dr.Vidya Kumari S	Lalitha kala academy		National	Lalitha kala academy	21-10-2021
	Dr. Smitha M Reddy		Psychology	Internatio nal	Ministry of Education and Culture	17-07-2021
School of Applied Sciences -Biotechnology						
	Prof. Prashantha C.N.	1. Guest Talk 2. Guest Talk 3.Guest Talk 3. Guest Talk	Computational Approaches used in Agrigenomic Data - Emerging Trends in Computer Aided Drug Design & its applications Pharmacokinetic & Regulatory Pathways of Drug Discovery & Development Emerging Trends in Bioinformatics & career prospects in Life Sciences	National National National National	ICAR-NAARM ALTEM Biosciences T. John College of Pharmacy S.J.R. College for Women	21.11.2022 25.11.2022 26.03.2022 18.08.2022
	Dr. Senthil Kumar R	International Workshop on Genomics & Cells	Application of Crisper Technology	Internatio nal Workshop	Online – ICMR & National Institute of Tropical Disease	19-21.10.2021
School of Applied Sciences -Physics						
	Dr M. Madesh kumar	webinar held on 18th March 2022.	"Nanotechnology and its Applications "	Intra university	SRIT, Anantapuramu	18/3/2022
	Dr.Sunitha D V	16th December 2021	Student induction program on "Role of Physics in Engineering and Technology"	Intra University	Brindavan Group of Institutions, Bengaluru-560063, India	16/12/2021
	Dr.K Munirathnam	Two-day faculty development program	Two-day faculty development program on Recent advances in material sciences	Intra University	Aurora's Degree and PG college Chikkadappally, Hyderabad	16th August-2021
School of Applied Sciences -Chemistry						
	Dr. Lakshmi B	Webinar held on 18th dec 2021	, "Analytical Techniques for Sample Separation and Characterization"	Intra University	Bannari aman institiute of technology TN, INDIA	18th dec 2021

	Dr. D. H. Nagaraju	International Conference on Nanotechnology (ICON-2022) Invited talk	Engineering of Nanomaterials for Electrochemical Water splitting	Intra University	Srinivas University)	11th nov 2022
School of Allied Health Sciences						
	Dr. Jayashree S	National Science Day Celebration	Importance of Biochemistry	State	Master's PUC College, Hassan	28.02.2022

Table –7.22
Awards / Recognitions Received by Faculty Members
(1st April 2021-31st March 2022)

School	Name (s) of the Faculty Member (s)	Title of the Award/Recognition	Status of the Award(State/National /International)	Awarded by	Date of Award
School Of Computing & Information Technology					
	Prof. M.Mallikarjuna	ELSEVIER Reviewer	International	ELSEVIER	07.07.2022
School of Computer Science and Engineering					
	Dr M Prabhakar	Award of Excellence in Research	National	Novel Research Academy, Puducherry	18 Aug 2022
	Dr M Prabhakar	Best Academician of the Dear Award	National	GISR	27 Aug 2022
	Dr. Anwar Basha H	Teaching Excellence Award	National	The International Association of Lions Clubs	11 Sep 2022
School of Electronics and Communication Engineering					
	Dr. Shrikant S Tangade	Certificate of Appreciation	National	IEEE Member Recruitment and Recovery Committee, United States (USA)	June, 2021
	Dr. Shrikant S Tangade	Vice Chair of the IEEE Bangalore Section Vehicular Technology Society (VTS) Chapter	State	IEEE VTS Bangalore Chapter	Jun, 2021
	Dr.M.Devanathan	a. "ARISS SSTV DIPLOMA (No.VU-0021)" from Philippines Amateur Satellite Tracking Community. b. "RUSSIA ISS SSTV " award from RS0ISS, RUSSIA c. DIPLOMA "SSTV ISS LU4DLL" from LU4DLL, Argentina	International	Amateur Radio on Shutte, MIR and ISS" SSTV, RUSSIA	June 21-26, 2021

	Dr. R Venkata Siva Reddy	IEEE Chapter achievement award-2021	International	IEEE Education Society Bangalore Chapter	19/09/2021
	Dr. Shrikant Tangade	IEEE Research Award: "Protsahan	International	IEEE Communication Society (ComSoc) Bangalore Chapter for paper contributions in IEEE Transactions on Vehicular Technology	2nd Dec 2021
	Dr. Gyanappa A. Walikar	Associate Editor		Global Journal of Research in Engineering & Computer Sciences (GJRECS)	26 th March 2022
	Dr. Gyanappa A. Walikar	Technical Program Committee member		ICACDS 2022	27 Jan 2022
	Dr. Manjunath Kounte	IEEE journal author		IEEE Journal during the year 2021	9th Jan 2022
	Dr.M.Devanathan	Best Outstanding Student Branch Website Award		IEEE Bangalore section	09th Jan 2022
	Dr.M.Devanathan	Organizing Chair		2022 Forth IEEE International Conference on Advances in Electronics, Computers and Communications (ICAECC)	10th & 11th , January 2022
School of Electrical and Electronics Engineering					
	Dr.RITESH DASH	Young Scientist Awards	Excellence In Research 1st Edition of International Award	Ministry of Corporate Affairs (MCA) Govt of India	1st July2022
	Dr.RITESH DASH	Guest Editor	Guest Editor for Distributed generation and alternative energy Journal (b) Guest Editor for AIP Conference Proceedings(c) Editor for ICORE Conference Proceedings	International Publishers	15th sept 2022
	Dr.Kalvakurthi Jyotheeswara Reddy	Guest Editor	Guest Editor for Distributed generation and alternative energy Journal (b) Guest Editor for AIP Conference Proceedings(c) Editor for ICORE Conference Proceedings	International Publishers	15th sept 2022
School of Mechanical Engineering					

	Dr. Sachinkumar Patil	BEST RESEARCHER	National	Novel Research Academy Puducherry	15th sept 2021
	Dr Manjunatha L H	Life Time Achievement Award	National	NOVEL RESEARCH ACADEMY	2021-2022
School of Architecture					
	Dr. Shubhi Sonal	Has successfully defended her Ph.D. thesis on the topic- " *In search of neighborhood Quality: Framework for quality-oriented densification of urban residential neighborhoods in Bengaluru*"	Doctor of Philosophy	Have been awarded Ph.D. in urban planning	30th Jun 2021
	Dr. G Sai Sanath	Has successfully defended her Ph.D. thesis on the topic- "Study of the relationship between actual and potential publicness of the physical boundaries of public spaces"	Doctor of Philosophy	Have been awarded a PhD	18th Feb 2022
School of Commerce					
	Prof. Nagaraju. L.G	Social Entrepreneurship	National	International Multidisciplinary Research Foundation	15.07.2021
School of Management Studies					
	Abhishek Duttagupta	Young Researcher Award	National	Institute of Scholars	April 2021
	Abhishek Duttagupta	Young Professor Award	International	Asian Education Awards	May 2021
	Dr. Nitu Ghosh	Best Paper Award	International	International Conferences for Smart green connected Society	Nov 29th-30th 2021
	Dr Anand Kumar	Faculty Domain-Advanced	Regional	NPTEL SWAYAM	2021
School of Legal Studies					
	Dr.Nagaraja V	Best Academician Award	International	SSRN IJIEMR - ELSEVIER SSRN	August 2021
School of Performing Arts & Indic Studies					
	Dr.Vidya Kumari.S	Nrithya Vipashyam the national webinar	National		28-08-2021
	Dr.Vidya Kumari.S	Sadhakiyarige Sanmana- Women Achiever's Award	National		March 8th 2022
	Dr.Vidya Kumari.S	Honorary Award	National		
	Prof.Anandaraj Gonwar	sangeetharatna	National	Prof.Anandaraj Gonwar	25-08-2021
School of Applied Sciences -Biotechnology					

	Dr. Prabhakar Mishra	Dr. V P Sharma Award for Medical Entomology during 14th International conference of Medical Anthropodology	State		27.11.2021
School of Applied Sciences -Physics					
	Dr M. Madesh kumar	BOS MEMBER	Academic planning-BOS	JNTUA	7/8/2019-7/8/2021
	Dr.D.PrakashBabu	BoE Member	Board of Examinations member	Maharani Cluster university	Nov 2022
School of Applied Sciences -Chemistry					
	Prof. SHWETHA K R	Best paper award	National	Srinivas University, Mangalore	AUG 2021
	Dr. Nagaraju D H	INNOVATIVE PROJECT	National	KSTA (Karnataka Science and Technology Academy)	March 2022
	Dr. Shivanna M	Editorial Board Member	International	Editorial Board Membership - Edwin Group of Journals	March 2022
	Dr VIPIN A NAIR	Editorial Board Member	International	Editorial Board Member of American Journal of Heterocyclic Chemistry(AJHC)	Feb 2022

Table – 7.23
Foreign Visits by the Faculty Members
(1st April 2021-31st March 2022)

School	Name (s) of the Faculty Member (s)	Name of the Institute/Organization Visited	Country	Date	Purpose
School of Allied Health sciences	Dr.Damodara Reddy	University of Zululand	South Africa	24.11.2021-06.12.2021	Guest Lecture

Table – 7.24
Community Development / Social Service Activities organized by Schools
(1st April 2021-31st March 2022)

Name of the School	Title / Nature of the Activity	Date Conducted on	Place Conducted in	No Faculty Participated
School Of Civil Engineering				
	REVA VANAMAHOTSVA	31st Aug 2021	Dibburahalli	140
	Road Safety Awareness	30th Sept 2021	REVA circle to Baglur Cross	92
	Cleaning drive	28th Feb 2022	"Kaiwara - Amaranarayana Swamy Templ	383
	Blood Donation and Health Camp"	22nd & 23rd Mar 2022	REVA University	300
School Of Computing & Information Technology				
	Swacch REVA	29.9.21	Inside REVA Campus	15
	REVA VANAMAHOTHSVA	8.12.21	Haradi village, H-Cross, Sidalagatta , Chikkaballapura	30
	Community outreach program	6.1.22	Mahadev Kodigehalli, GOVERNMENT LOWER PRIMARY SCHOOL	30
	Visit to Orphanage	26/03/2022	Mathru Center for Deaf & Differently Abled	20
School of Computer Science and Engineering				
	Tree Plantation - Vanamahotsava	07/10/2022	Sri Durga Parameshwari Temple, Pujanahalli, Devanahalli, Taluk	30
	Visit To Oldage Home – Outreach Event	14/09/2022	#9, 3rd Main Road, Yelahanka, Bangalore	10
School of Electronics and Communication Engineering				
	Abhivrudhi: Flag Pole Installation	12th Aug 2021	Kattigenahalli Government School	15
	Abhivrudhi: Independence Day celebration with adopted	15th Aug 2021	Kattigenahalli government school children	10
	FORCE: International Girl Child Day Celebrations	8th Oct 2021	REVA University	15
	ABHIRUDDHI: Mental Health Awareness Program	8th Oct 2021	Kattigenahalli Government School	8
	NSS/NCC:Free Eye Check Up Campaign	28-29 Oct 2021	Various Villages	10
	NCC & NSS unit Free Spectacle Distribution Event	24th Nov 2021	Bandi Kodegahalli	15
	Unnathi Forum: Talk on Womens Health and Wellness	30th Dec 2021	REVA University	25
School of Mechanical Engineering				
	Tree plantation	08/08/2021	Mittigenahalli Village	62
	Donation of study materials to adopted government school	05/01/2021	Bhatramaranahalli village, Devanahalli	10
	Blood donation camp	22/03/2022	REVA UNIVERSITY	125
School of Architecture				

	Community Outreach Program	30th Oct 2021	Site Survey	02
	Community Outreach Program	10th Nov 2021	Initial Demolition of Jalige School – Stage - 1	03
	Community Outreach Program	17th Nov 2021	Initial Demolition of Jalige School Stage - 2	03
	Community Outreach Program	26th Nov2021	Initial Demolition of Jalige School Stage - 3	02
	Community Outreach Program	11th Dec 2021	Medhavi – ECO-Friendly classroom Inauguration, Jalige	26
	Community Outreach Program	30th Oct & 17th Nov 2021	Govt. School, Jalige	03
	Community Outreach Program	21st Dec 2021	Designuru, Rangoli Art Centre	04
	Community Outreach Program	03rd Jan 2022	Healthy Lifestyle awareness program & Founders day celebration	04
	Community Outreach Program	03rd Jan 2022	Education on Wheels	02
	Community Outreach Program	03rd Jan 2022	Govt. School, Jalige	02
	Community Outreach Program	13th Jan 2022	Site visit for the concreting and Filler Slab construction of Jalige School	03
	Community Outreach Program	28th – 30th Mar 2022	Wall Design Competition, Govt. School, Jalige	02
	Community Outreach Program	28th – 30th Mar 2022	Interior Design Competition, Govt. School, Jalige	02
	Community Outreach Program	28th – 30th Mar 2022	Wall Design Competition, Govt. School, Jalige	02
	Community Outreach Program	28th – 30th Mar 2022	Interior Design Competition, Govt. School, Jalige	02
	Community Outreach Program	30th April - 1st May 2022	Community outreach program at Bethamangala Govt. school, Kolar	02
School of Arts Humanities and Social Sciences				
	Outreach Program about creating awareness of Mental health among High school students	17th March 2021	Sonapanahalli Govt School	1
School of Management Studies				
	BETI BACHO BETI PADHAO	27.5.2022	KRUTAGHYATA TRUST, YELAHANKA	All Faculties from SMS
REVA Business School				
	REVA Vanamathosava	01.07.2022	Appegowdanahalli village, Sidalgatta Taluk, Chikkaballapura Dist.	15
School of Computer Science and Applications				
	Visit to an Old Age Home " Samprapthi Foundation"	9th August 2021	Nagadevanahalli, Bengaluru	04
	“Corona warriors” – To provide help for needy people during pandemic	15th August 2021	Different places in Bengaluru	01
	Visit to "JMJ SNEHA SADAN" an Orphanage	16th September 2021	Kogilu village, Mittaganahalli, Bengaluru	03

	Outreach Activity – Visit to adopted government school	17th November 2021	Arebhinamangala, Bengaluru	03
	Outreach activity- Founder's Day celebration	6th January 2022	Arebhinamangala, Bengaluru	02
	Blood Donation Camp	22nd March 2022	Rangastala, REVA University, Bengaluru	10
School of Legal Studies				
	REVA Abhivridhi Programme	17/12/2021	Government Primary School Sonnappanahalli Bengaluru	
	Legal Aid and Awareness Camp	27.11.2021	Kommasandra village, Devanahalli taluk	75
	REVA Legal Services Clinic School of Legal Services	29.4.2022	150	
School of Performing Arts & Indic Studies				
	Performance in a view of World Water day	22.03.2022	REVA	3
	Association with the prevention group (first Aid Camp)	11.11.2021	REVA	3
School of Applied Sciences -Physics				
	Abhivrudhi	05.01.2022	Government School	6
School of Allied Health Sciences				
	Gynecology Health Camp	05.01.2022	REVA Health Centre	5
	Ortho Health Camp	08.03.2022	REVA Health Centre	5
	Health Awareness programme	05.01.2022	REVA Campus	5

8 - INTERNAL QUALITY ASSURANCE CELL

8.1 - IQAC, COMMITTEE, FUNCTIONS AND INITIATIVES

The IQAC of the University, established in 2015, has initiated many quality sustenance and enhancement measures during the last 6 years. The IQAC, succeeded in implementing the best practices in various programs of the University. In the quest of excellence, the IQAC functions to assure its accountability to all the stakeholders, funding agencies and society as a whole.

Objectives:

- To develop a quality system for conscious, consistent and catalytic improvement in the overall performance of the Institution.
- To channelize all efforts and measures of the Institution towards promoting its holistic academic excellence

IQAC Committee

Chairperson	**Dr. M. Dhanamjaya** Vice Chancellor vc@reva.edu.in +91 99451 85445
One Member from the Management	**Smt. Tanisha U Raju** Trustee tanisharaju@reva.edu.in
Members	**Dr. Rajashekhar C Biradar** Pro Vice Chancellor (Engineering) provc@reva.edu.in, +91 99026 79446
	Dr. N. Ramesh Registrar registrar@reva.edu.in, +91 98805 14718
	Dr. Beena G Controller of Examination coe@reva.edu.in, +91 99001 47183
	Dr. Divakar B.P. Dean, Research & Innovation Council divakar@reva.edu.in, +91 91086 35754
Professors	**Dr. Mallikarjun M. Kodabagi** Deputy Director, School of Computing & Information Technology mallikarjun.mk@reva.edu.in, +91 70222 44613
	Dr. Raju B T Asst. Director, IQAC, School of Applied Sciences, Dept of Mathematics. rajubt@reva.edu.in, +91 9980816815
	Dr. Jagadeeshwaran N. School of Mechanical Engineering njagadeeswaran@reva.edu.in, +91 98802 31308

	Dr. Sunil Kumar Tengali, School of Civil engineering, dr.sktengali@reva.edu.in, +91 98440 57122
	Dr. Vishu Kumar, School of Physical Sciences vishukumarm@reva.edu.in, +91 98458 71372
Associate Professor	**Dr. D R Kumar Raja** IQAC Coordinator, School of Computing & Information Technology. kumarraja.dr@reva.edu.in, +91 94414 49744
	Dr. Kumar J N Associate Professor, School of Legal Studies kumara.jn@reva.edu.in, +91 97393 56190
Two Nominees from local Society, Students and Alumni	**Mr. D.S Manjunath** Critical Incident Manager, Google Cloud, Bengaluru. dsmanjunath@gmail.com, +91 99028 59852
	Mr. Sreenidhi GSD Director & CEO CYNEFIAN, #1010/27 Mysore Road, Gundlupet – 571111, Chamarajanagar District, Karnataka, India sreenidhi.gundlupet@cynefian.com, +91 70225 16660
Two Nominees from Employers / Industries / Stakeholders	**Mr. Manjunath Dharmatti** HR-Deputy Manager Xoriant Corporation manjunath.dharmatti@xoriant.com, +91 9886635390
	Mr. Sundar K.S. Associate Vice President & Senior Lead Principal, Education, Training & Assessment, GEC, Infosys Limited, Mysore sundarks@infosys.com, +91 98452 89330
Invitee	**Dr. Amrut Anil Rao Purohit** Assistant Professor, School of Electronics & Communications Engineering amrutanilraop@reva.edu.in, +91 99861 66360
Member Secretary	**Dr. DVS Bhagavanulu** Dean, IQAC & Academics (Engineering) bhagavanulu@reva.edu.in, +91 80080 31222

IQAC- Functions

- Development and application of quality benchmarks/parameters for various academic and administrative activities of the institution.
- Facilitating the creation of a learner-centric environment conducive to quality education and faculty maturation to adopt the required knowledge and technology for participatory teaching and learning process.
- Arrangement for feedback response from students, parents and other stakeholders on quality-related institutional processes.
- Dissemination of information on various quality parameters of higher education.
- Organization of inter and intra institutional workshops, seminars on quality related themes and promotion of quality circles.
- Documentation of the various programmes/activities leading to quality improvement.
- Acting as a nodal agency of the Institution for coordinating quality-related activities, including adoption and dissemination of best practices.
- Development and maintenance of institutional database through MIS for the purpose of maintaining /enhancing the institutional quality.
- Development of Quality Culture in the institution.
- Preparation of the Annual Quality Assurance Report (AQAR) as per guidelines and parameters of NAAC, to be submitted to NAAC.

IQAC Initiatives

- Academic audits of all schools
- Training for Newly joined faculty
- Induction program for first year students
- Organizing FDP programs in collaboration with schools
- Training on CO-PO attainment calculation
- Creating a data base with the help of IT
- Training the faculty in pedagogy after their induction into the University
- Ranking & Accreditations process

8.2 - ACCREDITATION - NAAC, NBA, NIRF, ARIIA

NAAC: The NAAC peer team visited REVA University campus on 10th, 11th, & 12th of Jan 2022. Received good appreciation from the team on Academics and infrastructure. Final score was revealed by the NAAC office and accredited with CGPA of 2.58 on four-point scale at B+ grade. The certificate is valid up to 17.01.2027.

NBA: The IQAC submitted SAR data for NBA on September 26th 2021. NBA committee visited our campus on 3rd, 4th and 5th of February 2022. All the three UG programs namely Computer Science and Engineering, Electronics and Communication Engineering and Mechanical Engineering have been accredited for 3 years.

NIRF: REVA University participated in NIRF ranking under six categories namely, University, Engineering, Management, Architecture, Legal studies and Research stream. The IQAC has submitted final data for all streams on 18.02.2022. IQAC received and attended some of the queries from NIRF and submitted as per date. REVA University is in the ranking band of 101-125 under Management category.

ARIIA: REVA University is recognised in the band "**EXCELLENT**" under the category "University & Deemed to be University (Private/Self-Financed) (Technical)" in Atal Ranking of Institutions on Innovation Achievement(ARIIA) 2021, a flagship program of the Ministry of Education, Government of India declared on 29th December 2021**.**

Rankings:

QS Asian University Rankings – 2023

- 6th Among all the Private Universities of Karnataka
- 47th Among all the Private Universities of India
- Overall Asia - 751+ Position
- Southern Asia - 200 Position

IIRF - 2022

- 4th Position Nation-Wide
- No. 1 University in Karnataka

GHRDC – 2022

BCA - 2022

- REVA has been ranked No. 1 Position in India

Engineering - 2022

- 22nd position under "Top Engineering Colleges of Eminence"
- 3rd Position under Top Engineering Colleges Statewise

THE Global Impact Rankings - 2022

- Ranked No. 1 across India for UN's SDG 15: Life on Land
- Ranked 5th PAN India under overall SDG

Table – 8.1
Activities Conducted by IQAC (2021-22)

Sl. No	Date	Activity Conducted
1	28.06.2021	ISO 9001:2015 Surveillance Audit
2	09.07.2021	18th IQAC Meeting
3	12.07.2021	Academic audit for the year 2021-22
4	22.07.2021	Submission of pre-qualifier data for NBA-2021
5	26.09.2021	Submission of SAR for NBA-2021
6	10.01.2022 to 12.01.2022	NAAC Peer team visit
7	01.02.2022	Data Submitted for QS World University Rankings-Asia
8	03.02.2022 to 05.02.2022	NBA committee visit
9	12.02.2022	Orientation program for newly joined faculty for the year 2021-22
10	23.02.2022	19th IQAC Meeting
11	04.05.2022	Academic audit for the year 2021-22
12	08.07.2022	Data Submitted for QS-IGuage

9. SUMMARY OF ACCOUNTS

RUKMINI EDUCATIONAL CHARITABLE TRUST

FINANCIAL STATEMENTS (Balance Sheet, Income & Expenditure)

FOR THE PERIOD

01-04-2021 TO 31-03-2022

Address: Rukmini Knowledge Park, Kattigenahalli,
Yelahanka Post, Bangalore – 560 064.

Auditors:

P Mohan Raju & Co.
Chartered Accountants,
No.27, 2nd Main Road,
G.D. Park Extn.,
Vyalikaval, Bangalore – 560 003.

REVA UNIVERSITY [RUKMINI EDUCATIONAL CHARITABLE TRUST]
S NO. 226 & 227, Rukmini Knowledge Park,
Yelahanka, Bangalore - 64

BALANCE SHEET AS AT 31ST MARCH'2022

CAPITAL AND LIABILITIES	Rs.	Rs.	PROPERTY & ASSETS	Rs.	Rs.
Corpus Fund:					
Balance as on 01-04-2021	74,87,801.00		Fixed Assets - as per Schedule	3,29,40,77,837.40	
Add: Addition & interest During the year	1,29,710.00	76,17,511.00	Add : Accumulated Depreciation	1,42,68,38,162.96	4,72,09,16,054.95
Income and Expenditure Account:			Current Assets, Loans and Advances:		
Balance as on 01-04-2021	1,45,25,40,578.32		Tuition Fees Receivable	26,19,71,436.60	
Add:Excess of Income over Expenditure for the year	59,45,17,436.38		Others debtors Receivable	12,08,489.17	
		2,04,75,58,014.70	Advance to Suppliers as per schedule	17,23,36,053.00	
Capital Grant:			Advance for Procuring the Land as per schedule	20,00,00,000.00	
Opening Balance,	12,02,564.00		Deposits As per Schedule	1,23,93,640.00	
Add: Received During the Year	32,26,405.00		Loans and Advances as per Schedule	24,70,122.00	
Less: Depreciation on Grant Assets	23,48,878.00	20,80,091.00	Endoment fund -FD	63,47,867.00	
			TDS Adjusted / Refundable	40,84,260.90	
Secured Loans:			Fixed Deposits With Syn. Bank	-	
Term Loan from Karnataka Bank	1,58,03,17,763.19		Fixed Deposits With Karnataka Bank	15,00,00,002.00	
Karnataka Bank Over Draft	-		Cash on Hand	14,73,325.00	
Loan from Trustees as per Schedule	-		Currency Card/Debit Cards	-	
Loan from Other Banks as per Schedule	16,47,97,797.96	1,74,51,05,561.15	Cash at Bank - as per Schedule	1,07,33,824.53	82,30,09,014.20
Current Liabilities:			Inter Branch Accounts		4,05,58,054.18
Sundry Creditors for goods and capital works	10,10,25,566.00				
Outstanding Expenses as per Schedule [Provision]	72,06,349.00				
Refundable Deposits of Students - Caution Deposits	-				
Gratuity Payable - Provision	17,77,93,057.00				
Other Liabilities as per Schedule	6,10,19,116.41				
Duties & Taxes	82,39,244.30	35,52,83,732.71			
Fixed Assets Accumulated Depreciation		1,42,68,38,162.96			
Total:...		5,58,44,83,073.52	Total:...		5,58,44,83,073.52

Dated: 22 Sept'2022
Place: Bengaluru

UDIN : 22202947AYDVIF2063

For RUKMINI EDUCATIONAL CHARITABLE TRUST
(REVA University)

(Dr.P.Shyama Raju)
CHAIRMAN

P. MOHAN RAJU & CO. BANGALORE Chartered Accountants

For P.MOHAN RAJU & CO.
CHARTERED ACCOUNTANTS
FRN:01[illegible]

(P.MOHAN RAJU)
PROPRIETOR.
Mem No.202947

REVA UNIVERSITY

RUKMINI EDUCATIONAL CHARITABLE TRUST

Rukmini Knowledge Park, Kattigenahalli, Yelahanka, Bangalore-560064

CONSOLIDATED INCOME AND EXPENDITURE ACCOUNT FOR THE YEAR ENDED MARCH 31' 2022

	EXPENDITURE		AMOUNT[INR]		INCOME	AMOUNT[INR]
To	Employees Remuneration and Benefits		73,64,58,237.00	By	Tuition and Other Fees From Students	2,25,81,14,760.00
"	Contribution to ESI	10,66,962.00		By	Transportation fees Collected	3,58,58,300.32
"	Contribution to Provident Fund	2,08,86,013.00		By	Examination Fees Collected	6,19,60,201.00
"	Earned Leave Encashment	1,45,775.00		By	Sale of Publications	63,64,881.75
"	Gratuity	3,78,61,668.00		By	Other Fee	1,19,53,256.00
"	Maternity Benefit	21,66,912.00		By	Interest on Fixed Deposits	1,01,27,404.00
"	PF Administrative Expenses	8,94,895.00		By	Other Incomes	1,48,77,507.12
"	Interest on PF/ESI/PT Delayed Remittance	3,05,470.00		By	Consultancy Fee	44,69,906.44
"	Employees Death Linked Insurance	8,95,898.00		By	Corporate Training Fee	12,49,500.00
"	Salaries & Wages	67,17,29,595.00		By	Grants Receipts	76,66,480.00
"	Staff Welfare Expenses	5,05,049.00				
To	Institution Running and Maintenance Expenses		66,46,18,042.30			
"	ACADEMIC EXPENSES	23,08,88,945.10				
"	ADMINISTRATIVE EXPENSES	6,35,97,325.69				
"	EXAMINATION EXPENSES	1,17,37,719.00				
"	FUNCTIONS/CULTURAL	82,52,301.00				
"	GENERAL EXPENSES	2,80,15,381.56				
"	GUEST HOUSE EXPENSES	18,604.00				
"	INSURANCE	1,03,28,967.00				
"	Library (Journal, Books,News Papers,)	1,40,47,668.00				
"	Marketing/Branding / Advertisement	15,81,71,499.00				
"	PLACEMENT EXPENSES	94,28,983.00				
"	REPAIRS & MAINTENANCE	8,18,33,418.68				
"	Skill Devlopment Programs	97,37,430.00				
"	TRANSPORTATION EXPENSES	1,00,54,548.27				
"	Sports Expenses	4,11,247.00				
"	Workshops & Conference Expenses	-				
"	Research Grants Expenses	76,94,395.00				
"	Seed Money for Research Expenses	8,52,707.00				
"	Incentives to Teachers/Awardees	39,21,744.00				
"	Financial Support to Teachers and Students	30,60,742.00				
"	R&D Expenses	1,25,64,417.00				
"	GYM/Fitness Center Expenses	-				
TO	Interest on Term Loans/ Bank Charges		22,16,03,248.95			
TO	Depreciation on Fixed Assets		19,59,45,232.00			
	To Excess of Income over Expenditure for the year		59,40,17,436.38			
			2,41,26,42,196.63			2,41,26,42,196.63
			1,81,86,24,760.25			

Dated: 30 Sept'2022
Place: Bangaluru

For RUKMINI EDUCATIONAL CHARITABLE TRUST
(REVA University)

(Dr.P.SHYAMA RAJU)
CHAIRMAN.

P. MOHAN RAJU & CO. BANGALORE Chartered Accountants

For P.MOHAN RAJU & CO.
CHARTERED ACCOUNTANTS
FRN:011619s

(P.MOHAN RAJU)
PROPRIETOR.
Mem No.202947

Mem No.202947

REVA UNIVERSITY

SCHEDULE OF FIXED ASSETS AS ON 31-03-2022

S NO. 226 & 227, Rukmini Knowledge Park, Kattigenahalli, Bangalore-560064

Sl. No.	Particulars		Bal. as on 01-04-2021	Additions during the year Upto 30-09-2021	Additions during the year After 30-09-2021	Deletions	Total	Rate of Dep.	Depreciation	WDV as on 31.03.2022	Depreciation As On	Gross Block as on 31.03.2022
1	Land		11,87,81,207.00				11,87,81,207.00		-	11,87,81,207.00		11,87,81,207.00
2	Buildings Under Const.		2,95,72,784.26	17,51,83,545.00	34,08,50,581.00	44,55,00,000.00	10,01,06,910.26		-	10,01,06,910.26		10,01,06,910.26
3	Buildings	71,14,13,405.22	2,44,44,47,466.48	20,60,944.00	44,77,22,966.00	-	3,89,42,31,376.48	5%	13,35,18,494.00	3,76,07,12,882.48	84,49,31,899.22	3,60,56,44,781.70
4	Office Equipments	1,80,85,907.00	2,10,95,066.00	20,80,360.00	42,40,297.00	-	2,74,15,723.00	15%	38,00,454.00	2,36,15,269.00	2,18,86,361.00	4,55,01,630.00
5	Computers & Peripherals	20,92,06,008.20	4,34,56,270.50	16,34,256.00	30,32,370.00	-	4,81,22,896.50	40%	1,68,68,609.00	3,12,54,287.50	22,60,74,617.20	25,73,28,904.70
6	Elec. Fittings & Equipments	2,75,60,835.00	2,10,80,569.00	14,986.00	47,01,021.00	-	2,57,96,576.00	15%	35,16,912.00	2,22,79,664.00	3,10,77,747.00	5,33,57,411.00
7	Lab Equipments	6,52,93,985.00	6,36,91,066.47	8,88,771.00	3,54,82,034.00	-	10,00,61,873.47	15%	1,23,48,128.00	8,77,13,745.47	7,76,42,113.00	16,53,55,858.47
8	Teaching Aids	26,39,019.00	11,17,693.00	-	-	-	11,17,693.00	15%	1,67,654.00	9,50,039.00	28,06,673.00	37,56,712.00
9	Furniture and Fixtures	6,36,85,110.00	4,82,33,619.00	25,75,762.00	94,29,611.00	-	6,02,38,992.00	10%	55,52,425.00	5,46,86,567.00	6,92,37,535.00	12,39,24,102.00
10	Generator	89,39,153.64	36,67,153.00	8,61,400.00	-	-	45,28,553.00	15%	6,79,283.00	38,49,270.00	96,18,436.64	1,34,67,706.64
11	Library Books	3,47,27,779.20	80,60,156.34	9,08,670.00	61,73,888.00	-	1,51,42,714.34	40%	46,88,219.00	1,04,54,495.34	3,94,15,998.20	4,98,70,493.54
12	Hostel Assets /Canteen Equipt		-	-	-	-	-	15%	-	-	0.00	-
13	Vehicles	4,45,82,981.81	3,73,31,611.51	-	1,40,23,144.00	28,75,456.00	4,84,79,299.51	15%	82,20,101.00	4,22,59,194.71	4,93,94,521.71	9,16,53,716.42
14	Sports & Entertainment Equipment	20,02,835.00	12,06,153.00	-	1,04,520.00	-	13,10,673.00	15%	1,88,762.00	11,21,911.00	21,91,397.00	33,13,308.00
15	Solar Heating Systems	90,50,082.00	5,88,416.64	-	-	-	5,88,416.64	40%	-	5,88,416.64	90,50,082.00	96,38,498.64
16	Research Equipment	35,66,133.00	12,02,564.00	24,15,608.00	8,10,797.00	-	44,28,969.00	60%	23,48,878.00	20,80,091.00	59,15,011.00	79,95,102.00
17	Machinery	39,73,997.78	9,47,955.00	2,31,000.00	-	-	11,78,955.00	15%	1,76,843.00	10,02,112.00	41,50,840.78	51,52,952.78
18	Software-[Academic&Non]	1,84,70,100.00	2,22,01,257.00	-	36,12,055.00	-	2,58,13,312.00	25%	60,00,470.00	1,98,12,842.00	2,44,70,570.00	4,42,83,412.00
19	Guest House Assets	36,57,597.00	45,77,832.00	-	-	-	45,77,832.00	15%	6,86,677.00	38,91,155.00	43,44,274.00	82,35,429.00
20	Housekeeping Equipments	13,49,700.00	13,16,022.00	-	-	-	13,16,022.00	25%	3,29,006.00	9,87,016.00	16,78,706.00	26,65,722.00
21	GYM /Fitness Equipment	17,47,987.00	69,08,638.00	-	22,25,319.00	-	91,33,957.00	15%	12,03,195.00	79,30,762.00	29,51,182.00	1,08,81,944.00
		1,22,99,52,615.85	2,87,94,83,500.20	18,88,55,304.00	87,24,08,603.00	44,83,75,456.00	3,49,23,71,951.20		19,82,94,110.00	3,29,40,77,837.40	1,42,68,38,165.75	4,72,09,16,003.15

Dated: 22 Sept'2022
Place: Bengaluru

UDIN : 22202947AYDWIF2063

For RUKMINI EDUCATIONAL CHARITABLE TRUST

(Dr.P.Shyama Raju)
CHAIRMAN

For P.MOHAN RAJU & CO.
CHARTERED ACCOUNTANTS
FRN:011619

(P.MOHAN RAJU)
PROPRIETOR,
Mem No.202947

P. MOHAN RAJU & CO. BANGALORE Chartered Accountants

10. AUTHORITIES MEETINGS CONDUCTED SCHEDULE

REVA UNIVERSITY											
AUTHORITIES MEETINGS CONDUCTED SCHEDULE											
FC	**DATE**	**AC**	**DATE**	**BOM**	**DATE**	**BOG**	**DATE**	**FRC**	**DATE**		
FC 1	18.04.2013	AC 1	16.05.2013	BOM 1	18.05.2013	BOG 1	11.12.2013	FRC 1	03.02.2014		
FC 2	12.07.2013	AC 2	27.092013	BOM 2	28.09.2013	BOG 2	15.10.2014	FRC 2	06.02.2014		
FC 3	04.01.2014	AC 3	21.01.2014	BOM 3	22.01.2014	BOG 3	30.03.2015	FRC 3	11.02.2014		
FC 4	16.03.2014	AC 4	04.04.2014	BOM 4	04.04.2014	BOG 4	24.08.2015	FRC 4	14.02.2014		
FC 5	20.06.2014	AC 5	09.10.2014	BOM 5	09.10.2014	BOG 5	20.01.2016	FRC 5	30.04.2014		
FC 6	04.10.2014	AC 6	24.03.2015	BOM 6	25.03.2015	BOG 6	23.03.2016	FRC 6	11.05.2015		
FC 7	08.12.2014	AC 7	13.08.2015	BOM 7	13.08.2015	BOG 7(Spl)	03.08.2016	FRC 7	20.05.2015		
FC 8	16.02.2015	AC 8	13.01.2016	BOM 8	13.01.2016	BOG 8	02.11.2016	FRC 8	23.05.2015		
FC 9	30.05.2015	AC 9	02.08.2016	BOM 9	02.08.2016	BOG 9	21.02.2017	FRC 9	29.02.2016		
FC 10	21.09.2015	AC 10 (Spl)	03.08.2016	BOM 10 (Spl)	03.08.2016	BOG 10	28.06.2017	FRC 10	28.12.2016		
FC 11	05.12.2015	AC 11	15.06.2011	BOM 11	19.06.2017	BOG 11(Spl)	01.08.2017	FRC 11	29.11.2017		
FC 12	11.03.2016	AC 12 (Spl)	31.07.2017	BOM 12 (Spl)	31.07.2017	BOG 12	09.12.2017	FRC 12	13.12.2018		
FC 13	15.06.2016	AC 13	04.12.2017	BOM 13	04.12.2017	BOG 13	23.03.2018	FRC 13	27.11.2019		
FC 14	09.10.2016	AC 14	03.08.2018	BOM 14	04.08.2018	BOG 14	08.08.2018	FRC 14	16.02.2020		
FC 15	23.12.2016	AC 15 (Spl)	08.08.2018	BOM 15 (Spl)	08.08.2018	BOG 15(Spl)	08.08.2018	FRC 15	03.03.2022		
FC 16	16.02.2017	AC 16	07.12.2018	BOM 16	13.12.2018	BOG 16	20.12.2018				
FC 17	08.06.2017	AC 17	17.06.2019	BOM 17	19.06.2019	BOG 17	24.06.2019				
FC 18	16.09.2017	AC 18 (Spl)	06.08.2019	BOM 18 (Spl)	06.08.2019	BOG 18 (Spl)	06.08.2019				
FC 19	23.11.2017	AC 19	16.11.2019	BOM 19	23.11.2019	BOG 19	29.11.2019				
FC 20	17.02.2018	AC 20	22.02.2020	BOM 20	25.02.2020	BOG 20	29.02.2020				
FC 21	27.06.2018	AC 21	15.06.2020	BOM 21	17.06.2020	BOG 21	19.06.2020				
FC 22	24.09.2018	AC 22	06.10.2020	BOM 22	06.10.2020	BOG 22	08.10.2020				

FC 23	27.12.2018		AC 23(Spl)	07.10.2020		BOM 23(Spl)	07.10.2020		BOG 23(Spl)	09.10.2020			
FC 24	16.02.2019		AC 24	08.02.2021		BOM 24	18.02.2021		BOG 24	19.02.2021			
FC 25	14.06.2019		AC 25	11.06.2021		BOM 25	17.06.2020		BOG 25	23.06.2021			
FC 26	16.09.2019		AC 26	18.08.2021		BOM 26	27.08.2021		BOG 26(Spl)	14.09.2021			
FC 27	21.11.2019		AC 27(Spl)	13.09.2021		BOM 27(Spl)	13.09.2021		BOG 27	19.11.2021			
FC 28	17.02.2020		AC 28	22.10.2021		BOM 28	29.10.2021		BOG 28	28.02.2022			
FC 29	05.06.2020		AC 29	28.01.2022		BOM 29	18.02.2022		BOG 29	02.06.2022			
FC 30	23.12.2020		AC 30	06.05.2022		BOM 30	20.05.2022		BOG 30	30.09.2022			
FC 31	07.06.2021		AC 31	14.09.2022		BOM 31	28.09.2022		BOG 31(Spl)	07.11.2022			
FC 32	10.11.2021		AC 32(Spl)	04.11.2022		BOM 32(Spl)	05.11.2022						

11. INTERNATIONAL COLLABORATIONS, AWARDS AND ACHIEVEMENTS, DIGNITARIES WHO VISITED THE UNIVERSITY, IMPORTANT EVENTS CONDUCTED IN THE UNIVERSITY

MOUs entered with Foreign Universities - International Collaborations

REVA University believes in collaboration with foreign Universities and exchange of information among academic and research community. The University also believes in joint collaborations for research and innovations and therefore encourages faculty and students exchange programs, joint academic and research programs and such other collaborative activities. Therefore, the University has entered into MoU with various Universities abroad.

The table given below provide details of the MoUs with Universities abroad and various institutions and industries in India.

Table – 11-1
International Collaborations

Sl. No.	Name of University	Schools
1.	Columbia University	Law, C&IT, CSA, Arts & Humanities & Management Studies
2.	University of California, Berkeley	C&IT, Civil Engineering, ECE, EEE, Mechanical, Architecture, Commerce, Management Studies, Applied Science, Arts & Humanities & Performing Arts
3.	UC Berkeley Extension - Global	Management Studies & Legal Studies
4.	University of California, Riverside	C&IT, Architecture, Commerce, Management Studies, Applied Science, Legal Studies, Arts & Humanities, ECE, EEE, CSA
5.	Coventry University	Civil Engineering, C&IT, ECE, EEE, Architecture, Commerce, Management Studies, Applied Science, Arts & Humanities
6.	RWTH Aachen University	Mechanical Engineering, Civil Engineering, Electrical & Electronics Engineering & Management Studies
7.		Civil Engineering, C&IT, ECE, EEE, Architecture, Commerce, Management Studies, Applied Science, Arts & Humanities

	IQS School of Management – Universitat Ramon LLull	
8.	Ulster University, UK	C&IT and CSE
9.	Unviersity of Salford, Manchester	Architecture, Civil, Mechanical, Environment and Life Sciences
10.	Florida International University	C&IT, Architecture, Commerce, Management Studies, ECE, EEE, CSA
11.	ETSAB, Barcelona	Architecture
12.	Arkansas State University	Computer Science & Applications
13.	The University of Alabama	Computer Science & Applications
14.	University of Central Oklahoma	Management Studies, Arts & Humanities
15.	Oklahoma State University	Management Studies, Arts & Humanities
16.	Georgian College of Applied Arts and Technology, Canada	Mechanical Engineering
17.	Lakehead University	Arts & Humanities
18.	Curtin University, Australia	C&IT, Architecture, Commerce, Management Studies, Applied Sciences, Legal Studies, Arts & Humanities, ECE, EEE A CSA
19.	Michigan Technological University	Performing Arts

20.	LIVERPOOL JOHN MOORES UNIVERSITY	Applied Sciences, Law, Arts and Humanities, C&IT, ECE, EEE, Civil and Mech. Engineering.
21.	University of Strathclyde	Mechanical Engineering; Electrical & Electronics Engineering; Electronics & Communication Engineering; Computing & Information Technology
22.	WESTERN SYDNEY UNIVERSITY Western Sydney University, Australia	All Engineering programs, Management Studies, Arts, Humanities & Social Sciences, Performing
23.	USM UNIVERSITI SAINS MALAYSIA University of Sains Malaysia	Applied Sciences
24.	UMS UNIVERSITI MALAYSIA SABAH	Applied Sciences
25.	JEONBUK NATIONAL UNIVERSITY 전북대학교 1947 KOREA	Applied Sciences

Table – 11-2
Achievements, Awards and Accolades

Details of Achievements & Awards for the period April 2021 - March 2022

Awards
Chancellor Dr. P. Shyama Raju awarded as Social Edupreneur of the year 2021-2022 on 14th National Education Summit presented by ASSOCHAM
Chancellor Dr. P. Shyama Raju was awarded as Business Leader of the Year 2021-2022 by WORLD LEADERSHIP CONGRESS & AWARDS
Chancellor Dr. P. Shyama Raju was awarded as "GLOBAL ASIAN OF THE YEAR" 2021-2022 by UNITED RESEARCH SERVICES & ASIA ONE Magazine
REVA University awarded as "UNIVERSITY WITH INNOVATION IN LEARNING" for 2022 by TIMES BUSINESS AWARDS
REVA UNIVERSITY awarded as "The Change Makers" for 2020-2022 by Brand Vision

Table -11-3
Details of Ranks secured by the University from various Survey Agencies for the period April 2021 - March 2022

Sl. No	Survey Agency	School	Ranking status
1	India Today	BBA	REVA has been ranked 83rd Position in India.
2	Careers 360 Engineering Ranking 2021	Engineering	REVA has been Positioned under AAA+ Band in India
3	The Week-Hansa Research -Best University 2021	Overall University	REVA has been ranked 66th Position in India.
4	Business Today Best B-Schools Ranking 2021	B-School	REVA has been ranked 147th Position in India.
5	Times Annual Top Engineering Institute Survey 2021	Engineering	REVA has been ranked 15th Position PAN India.
6	GHRDC CSR Best B-School Survey 2021	B-School	REVA has been ranked 15th Position in India & No. 8 University in Karnataka
7	Best Institute for Campus Life - MHW RANKING 2021 - Reimagine Inc	Overall University	REVA has been ranked 7th Position under A1 Band in India
8	Times-Annual Top BBA Institute Ranking Survey - 2021	B-School	REVA has been ranked 7th Position in India & No. 1 University in Karnataka Date of Rank: 15th August 2021
9	"Best Private Universities 2021" by IIRF, New Delhi	Overall University	REVA has been ranked 6th Position Nation-Wide & No. 1 University in Karnataka Date of Rank: 18th August 2021
10	OBE Rankings 2021	Overall University	REVA has been ranked 6th Position under A1 Band in India

11	Business World B-School Ranking 2021	B - School	REVA has been ranked 91st Position
12	Global Impact Ranking 2021	University	REVA has been ranked 5th Position PAN India Date of Rank: 25th Jan 2022
13	India Today Best B-School 2021	B-School	REVA has been ranked 116th Position in India
14	"Best Private Universities 2022" by IIRF, New Delhi	Overall University	REVA has been ranked 4th Position Nation-Wide & No. 1 University in Karnataka Date of Rank: 25th May 2022
15	GHRDC Best BCA Institute 2022	BCA	REVA has been ranked No. 1 Position in India Date of Rank: 25th May 2022
16	Times All India Engineering Institutes Ranking 2022	Engineering	REVA has been ranked at 12th Position PAN India, and also ranked as the 1st University in Karnataka.
17	CSR - GHRDC Best Engineering Colleges Survey 2022	Engineering	REVA has been ranked in 22nd position under "Top Engineering Colleges of Eminence" & in 3rd Position under Top Engineering Colleges Statewise
18	Business Today Best B-Schools Ranking 2022	B-School	REVA has been ranked 144th Position in India.
19	GHRDC Best BBAColleges in India 2022	BBA	REVA has been ranked 6th Position in India & 4th Position in South Region
20	CSR - GHRDC Best Law Colleges Survey 2022	Legal Studies	REVA has been ranked in 1st position under "Top Outstanding Law Schools of Excellence" & in 7th Position under Top LawColleges in Karnataka

Table – 11-4
Important Events for the Academic Year 2021
(Virtual and Physical)

Sl. No	Date	Event
1	12th - 16th April, 2021.	Nvidia Global Technological Conference on Artificial Intelligence
2	1st - 10th May 2021-	Free 20-min Pranayam and meditation session by Art of Living
3	06th May.2021	NSS unit –REVA University, Bengaluru in association with NSS cell Bengaluru is organizing Virtual Awareness program on" How to take safety precautions in a pandemic situation related to Coronavirus Disease (COVID-19)"
4	21st June 2021	7th International Day of Yoga
5	25th June 2021	REVA University in collaboration with Coursera -webinar - Designing the future of your work"
6	30th June 2021	REVA university NSS Wing organized "PSYCHOSOCIAL COUNSELLING and COVID HELPERS' SKILL PROGRAM"
7	2nd July 2021	Virtual Farewell - Graduating Batch 2021
8	13th July 2021	Webinar on Future Education and Impact of Technology "
9	15th Aug 2021	Independence Day " Azadi Ki Amruth Mahotsav"
10	16th - 26th Aug 2021.	FIT India Physical Fitness Assessment for REVA Employees
11	4th Sept 2021	Teacher's Day
12	4th Sept 2021	Ethnic Day
13	15th Sept 2021	6th Convocation -REVA University.
14	1st Nov 2021	Kannada Rajyotsava
15	2nd Nov 2021	Dandiya Vibes and Diwali Lamp Lightning Event on account of Deepavali and Navarathri celebrations
16	17th Nov 2021	Inauguration - " Education on Wheels "
17	16th Dec,2021	Research Conclave
18	23rd Dec 2021	Sneha Sammilana Staff get-together
19	6th Jan 2022	Founders day
20	26 Jan 2022	73rd Republic Day
21	8th March 2022	“International Women’s Day “ program

12. PHOTOGRAPHS

Academic Blocks and Other Facilties of the University

Central Library

Reading Rooms in Central Library

Play Ground

REVA Health Centre

Food Court

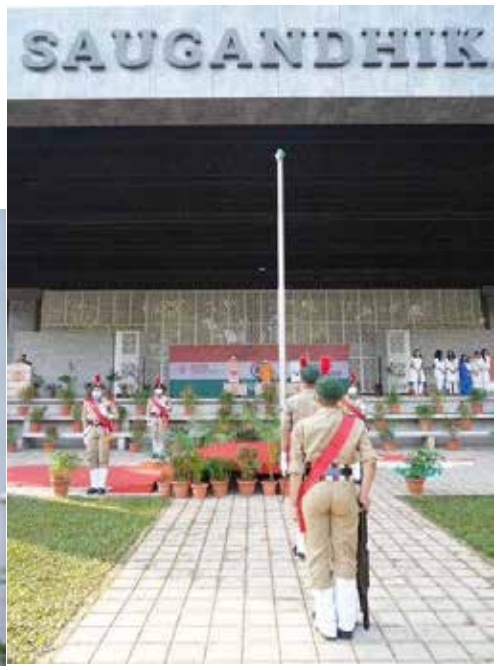
Open Air Stage

Gym

REVA Brand Store

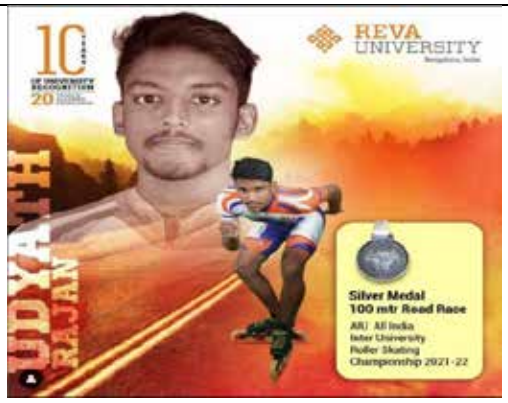
PHOTOGRAPHS OF THE IMPORTANT EVENTS CONDUCTED IN THE UNIVERSITY

REPUBLIC DAY CELEBRATIONS



FOUNDERS DAY

SNEHA SAMMILANA



AIU INTER UNIVERSITY ROLLER SKATING CHAMPIONSHIP 2022. **SILVER MEDAL**
MR. UDAYATH RAJAN 100MTS. ROAD RACE

ALL INDIA INTER UNIVERSITY CRICKET TOURNAMENT - ATHLOS CUP-2022 – **RUNNERS-UP**
ALL INDIA INTER UNIVERSITY CRICKET TOURNAMENT - DEVADAN CUP-2022 – **WINNERS**
PES UNIVERSITY INFINI NATIONAL SPORTS FEST 2022 - **WINNERS**

UNIVERSITY CRICKET TEAM

AAMSKRUTHI '22 INTER-COLLEGIATE KABADDI TOURNAMENT – **WINNERS**
ALL INDIA INTER UNIVERSITY KABADDI- ATHLOS CUP-2022 - **WINNERS**
PES UNIVERSITY INFINI NATIONAL SPORTS FEST 2022 - **WINNERS**

RHAPSODY-22 EXOUSIA IISE INTER-COLLEGIATE VOLLEYBALL TOURNAMENT – **RUNNERS-UP**
KRIRA 2022 INTER-COLLEGIATE VOLLEYBALL TOURNAMENT - **WINNERS**
ALL INDIA INTER UNIVERSITY VOLLEYBALL TOURNAMENT - ATHLOS CUP-2022 - **WINNERS**

PHOTOGRAPHS OF SPORTS ACTIVITIES CONDUCTED

<table>
<tr>
<td>
</td>
<td>
</td>
</tr>
<tr>
<td>

- REVELS-2022 INTER UNIVERSITY HOCKEY TOURNAMENT - **WINNERS**

</td>
<td>17TH SINGAPORE NATIONAL SWIMMING CHAMPIONSHIP-2022 – **SILVER MEDAL**
KHELO INDIA UNIVERSITY GAMES, JAIN UNIVERSITY BENGALURU – **4TH PLACE**</td>
</tr>
<tr>
<td>
</td>
<td>
</td>
</tr>
<tr>
<td>

- CTC WOMEN'S ONE LAKH TENNIS TOURNAMENT **WINNER**
- AITA 1 LAKH WOMEN'S DOUBLES WINNERS' TOURNAMENT, HYDERABAD - **WINNERS**

</td>
<td>

- FESTEMBER ' 2022 (VALORANT), NIT, TRICHY – **WINNERS**
- NEURAL THEFT 2022 (VALORANT), BMSCE - **WINNERS**

</td>
</tr>
</table>

PHOTOGRAPHS OF THE ACTIVITIES COUNDCUTED BY NCC AND NSS UNIT OF THE UNIVERSITY

BLOOD DONATION CAMP AND HEALTH CHECK UP CAMP

Stree Event

Cleaning drive in "Kaiwara - Amaranarayana Swamy Temple"

Self Defence Training

REVA VANAMAHOTHSVA - A Tree Plantation Drive

Road Safety

REVA UNIVERSITY
Bengaluru, India

Rukmini Knowledge Park, Kattigenahalli
Yelahanka, Bengaluru - 560 064
Karnataka, India.

Ph: +91- 90211 90211, +91 80 4696 6966
E-mail: admissions@reva.edu.in

Follow us on

/REVAUniversity