Our 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”.

Shri. Ramesh Hon’ble Speaker of the Karnataka Assembly & Shri Krishna Rao Hon’ble Deputy Speaker of the Karnataka Assembly Inaugurating Kuvempu Auditorium at REVA University on 14th July 2018
Our 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; and
- To enhance the leadership qualities among the youths and enrich personality traits and promote patriotism and moral values
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- CISO Breakfast Meet with a panel discussion on ‘Cybersecurity in the Cognitive Era’
- Guest Lecture on Glass Facades Designing
- Faculty Development Program on ‘Research Methods and Data Analysis Using SPSS’
- FDP on “LaTeX for Effective Professional Writing”
- Seminar on “Personal Finance”
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- Industrial Visit to Visvesvaraya Industrial and Technological Museum, Bangalore (VITM)
- Technical Talk on “Heat Load Calculation of Refrigeration and Air-conditioning”
- Seminar on “Campus to Corporate”
- Technical Talk on “Mobile Application Development”
- Industrial Visit to Government Tool Room and Training Centre (GT&TC), Bangalore
- Skill Development on 3D-Printing
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- School of ECE Signs MoUs for Industry Collaboration
“ONE ASSOCIATION FOR MANY GREAT CAREERS”
Aim for the moon. If you miss, you may hit a star.

- W. Clement Stone

Ambition and hard work have always been the hallmark of REVA University. I am overcome with happiness to acknowledge our team’s tireless strive towards perfection. Academics, sports, innovation, and creativity soar high this year. I hope that our future is filled with progress and prove positive for us.

The newly revamped Kuvempu Auditorium stands as a symbol of pride of the university and is without doubt, one of the best auditoriums in the country with state-of-the-art facilities. The refurbished auditorium envisioned by our Honorable Chancellor, Dr. P. Shyama Raju, stands as a testimony to the world-class quality of education that is imparted at REVA University. For many such tireless efforts of the REVA family in creating a unique hub for education, the university was awarded by NAFEMS, UK, for conceiving and implementing industry-specific programs and for adhering to quality practices in academics and industry collaborations.

The last few months in the campus were packed with a volley of academic and co-curricular events organized by all the schools of the university. This issue of REVA showcases our arduous journey towards excellence. Come, become part of our family and share our accomplishments. I present to you, REVA Insight!

Dr. S. Y. Kulkarni
Vice Chancellor
REVA University
Inauguration of Revamped Kuvempu Auditorium

REVA University had the inauguration of its reconstructed and remodeled Kuvempu Auditorium on 14th July 2018, which stands as one of the best auditoriums in the country with world class facilities. Hon'ble Chancellor of REVA University, Dr. P. Shyama Raju, presided over the event in the presence of the Vice Chancellor and all the Deans, Directors, Faculty members, Staff and students. The chief guest for the program was the Hon'ble Speaker of the Karnataka Assembly, Shri Ramesh, and the Guest of Honor was Shri Krishna Rao, the Deputy Speaker of the Karnataka Assembly. The event started of a series of dance presentations by the students of School of Performing Arts. Kathak, Mohiniattam and Bharatanatyam were showcased to the delight of the Guests and the audience.

Celebration of Independence Day

REVA University like every year celebrated the Independence Day on 15th August 2018. The faculty members, staff and students of the University gathered in large numbers and the Indian flag was hoisted by the Hon'ble Chancellor Dr. P. Shyama Raju. The event was followed by renditions of patriotic songs. Students of the School of Performing Arts presented various patriotic songs along with live music.

Celebration of Teachers’ Day

Like every year, REVA University celebrated Teachers’ day as a mark of respect to Dr. Radhakrishnan, one of the greatest teachers time has seen and also the 2nd President of the Independent India. REVA University gives away Best Teacher Award to a teacher from every school as a mark of appreciation for their commendable work in the field of academics and their contribution to the betterment of the REVA University. The event was followed by a series of cultural programs of folk dances of different states of India.

Pratibhotsava 2018
As a gesture to encourage the students and to make them realize their hidden talents, REVA University every year conducts Pratibhotsava in the areas of Dance, Music, Theatre, Fine Arts and Literary Skills. This year the event was conducted on 28th and 29th September and almost 2100 students participated in this mega cultural and literary extravaganza. The event apart from identifying the winners and the best talents also looks into 'School Championship' to motivate students. The event received a thunderous response from all schools of REVA University.

**Abstract Representation – 2D | 3D | Space Model Making in Architecture**

A three day workshop has been conducted on Abstract Representation of 2D, 3D and Space Model making in the School of Architecture by Prof. Shubrajit Das, coordinated by Ar. Anup Kumar Prasad on 1st, 2nd and 3rd August 2018, which gave an introduction to the concept of how space design is linked with human emotion and also helped students to analyze the essence of architecture and various norms and regulations in design process which take root of architecture design.

**Freshers’ Week 2018**

Freshers’ Week was organised by the School of Commerce from 31st August to 6th September 2018 with various events and there was active participation by students and faculty members. On 5th September, Ms. and Mr. Best Ethnic were recognised among faculty members and students. On 6th September 2018, various events were conducted and Mr. Ashvin and Ms. Mansoora won the title of Mr. & Ms. Fresher 2018 from the School of Commerce.

**Guest Lecture on “Understanding and Managing Relationships”**

A Guest Lecture on “Understanding and Managing Relationships” was organized on 13th July 2018 for 5th Semester BCA students. Mrs. Asha Sathy Narayanan, Counsellor, REVA University was the resource person. Students were made to understand the importance of relationships and its positive influence. They were also counselled about the importance of empathy. She emphasized to establish better relationship which results in more gratifying rapport with each other.
Visit to Shettygerehalli Village as a part of Community Service Activity

On 6th September 2018, Community Service Coordinators along with 10 volunteers from the School of ECE visited a village named Shettygerehalli which has been adopted by REVA University. This event was organised by REVA ROTARACT CLUB, REVA University. It was a well maintained village with a population of 900. By visiting the village, the students got to know how exactly a government school runs. The school environment was very much favorable for the children. The children were very interactive and the volunteers from REVA University had a good experience by interacting with them.

Skill Development Program on ADR Mechanisms

On 29th September 2018, the School of Legal Studies organized a Skill Development Programme on ADR Mechanisms for first year LL.B. students. Interacting with students, resource person Mrs. Deepa Rafeequi quoted that about 80% pending cases can be resolved through alternative dispute resolution methods and that lack of awareness about the alternative resolution process is burdening the courts. The insight on quick resolution of cases and reasons for delay in justice delivery process were shared with students, emphasizing on three effective methods of ADR – Arbitration, Mediation and Conciliation.

Guest Lecture on Business Law

The School of Management Studies organized a guest lecture on Business Law by Dr. Kalicharan M. L., Director, School of Legal Studies, REVA University on 18th July 2018 for the 3rd Semester BBA Students. The resource person presented an overview of how all the firms and all the individuals, by sheer nature of belonging to a group have to follow the rules of the land. Dr. Kalicharan also discussed about the principles related to economic significance and also the overview of business laws in India.

Second International Conference on “Recent Research Emerging Trends in Mechanical and Civil Engineering” (ICRRETMCE-2018)

The Second International Conference on “Recent Research Emerging Trends in Mechanical and Civil Engineering” (ICRRETMCE-2018) was conducted on 13th and 14th July 2018. The conference was inaugurated by the Chief Guest, Dr. Kallappa Prasahntha, Professor, IMT Lille Douai, France and the Guest of Honor, Dr. S. G. Sreekanteswara Swamy, Executive Secretary, Karnataka State Council for Science and Technology, Bangalore.

ICRRETMCE-2018 was a forum to bring together researchers, scientists and industry professionals to discuss innovative and recent research trends on diverse topics. The conference aimed to provide next generation information and technologies in the field of Mechanical and Civil Engineering. More than 150 scholars from India and abroad participated in the conference and 120 papers based on Materials, Thermal Engineering, Design Engineering and Production were presented in the conference. The keynote speakers delivered lectures on Processing and Modelling of Shape Memory Polymer and Thermodynamics.
On 12th July 2018, the School of Performing Arts as a part of the monthly Kala Darshana Series conducted a unique program that was a part of the curriculum of its Diploma students of Kuchipudi and Bharatanatyam. The context was the semester end exam of the Performance Paper for the Semester II Students of Diploma in Kuchipudi and Bharatanatyam. The students presented the items that they learned as part of the syllabus supported by their faculty members on live orchestra. The program was inaugurated by the Hon'ble Chancellor, Dr. P. Shyama Raju, in the presence of the Vice Chancellor, Registrar, Deans and Directors of all Schools. Guru Smt. Kalamadalam Leelamani, a renowned Mohiniattam Exponent was the Guest of Honor of the event. The program was a 60 minute presentation and had Prof. Maalyada Anand (Kuchipudi) and Prof. Aswini Nambiar (Bharatanatyam) on the Nattuvangam, Prof. Sruthy Chandrasekhar on the Vocal, Vidwan Anand Srilhahiri on the Mridangam and Vidwan Akshay on the Violin support.

REVA University Signs MoU with NASSCOM-DSCI

REVA University has signed a Memorandum of Understanding (MoU) with NASSCOM for the introduction of outcome based trainings, assessments and certification for Cybersecurity programs on 29th September 2018. With the signing of the MoU, REVA University has become the first state level NASSCOM partner to launch the 'Qualification based training programs' in the state of Karnataka.

The strategic alliance between REVA University and NASSCOM aims to offer the Security Analyst course (SSC/00901) to REVA Academy for Corporate Excellence (RACE) Cybersecurity program participants. The special course is based on the Qualification Packs (QP) and National Occupational Standards (NOS) developed by the IT-ITeS Sector Skills Council NASSCOM (SSC NASSCOM). The primary objective of the MoU is to enhance the employability skills of the RACE Cybersecurity program participants primarily in IT/ITeS sector, and cross pollinating with other industry sectors.

Study Tour - East India (Orissa and West Bengal)

The School of Architecture had organized a study tour to East India (Orissa and West Bengal) from 17th to 23rd July 2018 for the students of 3rd semester B.Arch. The students were taken for the campus visit of and the places of architectural interest of Hindu, Islamic and Colonial Architecture styles, to enhance their knowledge on how a campus is built and how different architectural styles have been evolved from ancient times and traversed till date. It helped the students to understand the reason behind those architectural styles.

Faculty Development Program on ‘Research Methods and Data Analysis Using SPSS’
The School of Commerce conducted a Faculty Development Program on ‘Research Methods and Data Analysis Using SPSS’ on 8th September 2018. The resource person for the Program was Dr. Siddharth Misra, Research Mentor, Accendere Knowledge Management Services Pvt. Ltd. Bangalore. The FDP gave a practical exposure to develop an understanding of designing and carrying out research and guiding students for research projects and dissertation. It also offered practical hands on approach to use data analysis tools, software packages through case examples, and skill building exercises. It provided a comprehensive understanding of research methodology that equipped faculty to effectively guide their own research and students’ research work.

**Guest Lecture on “Introduction and Orientation on Life Skills”**

The School of Computer Applications organized a guest lecture on “Introduction and Orientation on Life Skills” on 13th July 2018 5th Semester BCA students. The resource person was Mr. Sathya Narayanan, Counselor, REVA University. He discussed on how to inculcate the abilities for adaptive and positive behaviour. He also focused on holistic development in students, thereby, improving the quality of their thinking and quality of life.

**Flood Relief Campaign**

On 21st August 2018, the School of ECE, under the aegis of REVA Rotaract Club organized a flood relief campaign. This campaign was mainly focused on collecting necessary requirements for the flood affected people in Coorg and Kerala. Drop boxes were placed all over the campus so that people who wanted to help could donate necessary things. The response was very good and lots of daily use articles were sent to the flood relief camps in Coorg and Kerala.

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**Rubaru – Freshers' Day @ School of Legal Studies**

On 30th August 2018, the School of Legal Studies organized Freshers’ Day for the 2018 batch of LL.B. students. The program was graced by Dr. P. Shyama Raju, Chancellor, REVA University and Dr. S.Y. Kulkarni, Vice Chancellor, REVA University. The program included an orientation session for all the students. Various competitions and cultural events were organized by students of the senior batches.

**Guest Lecture on “Competency-Based HRM”**

A guest lecture was organized for MBA 3rd Semester HR Specialization students on “Competency Based Human Resource Management” by Dr. Siraj on 20th August 2018. Dr. Siraj is a passionate trainer, mentor and researcher and has worked in the domain of Competency Mapping.

**Expert Talk on “Outcome Based Education System, Education and Industrial Relationship towards Research and Development”**
REVA Academy for Corporate Excellence (RACE) hosted a CISO Breakfast Meet with a panel discussion on Cybersecurity in the Cognitive Era, on 17th August 2018 at Bengaluru. Deepak Talwar (Director, Cyber Security at EY), Nataraj N (SVP & Global Head) Infrastructure Management Services and Chinmay Hegde (Managing Director, Astrikos Consulting) were the panel members while several distinguished personalities from Cybersecurity domain participated in the event. Existing global Cybersecurity ecosystem, the vulnerability of current network systems, emerging threats and appropriate response methods to be set up in wake of the recent upsurge in sophisticated cyber-attacks were the discussion highlights. How RACE Cybersecurity programs can help working professionals to turn into highly sought-after security experts was also discussed in detail.

A technical talk on “Glass Facades (Structural Glazing) designing in real world applications” had been conducted on 25th August 2018 by Mr. H. H. Keshava, Design Head, Global Façade Solutions so that the students can have a fair idea on different types of Glazing being used and how Glazing has been designed and executed, used currently and as well as in the future scenario. He also shared his vast experience on working on facade design of his several prestigious projects.

A Faculty Development Program on “LaTeX for Effective Professional Writing” was conducted on 28th July 2018 at BARBARA LIKSOV LAB, REVA University for all the faculty members of the School of CSA. The resource person was Dr. Rajeev Ranjan, Associate Professor, School of CSA, REVA University. He highlighted on the concept of how to write a technical paper. He taught researchers and faculty members to acquire the knowledge in LaTeX and how to apply that knowledge to prepare documents for thesis, articles for journal, conference proceedings, book chapters, etc. and generating references list and bibliography in the documents.

A seminar was organized for MBA 3rd Semester students on 29th August 2018. The speaker Mr. Shyam Sundar Aadhinta spoke on “Personal Finance - A practitioner’s perspective”. An engineer from NIIT Suratkal and a management graduate from IIM Kolkata, he had an interactive session with the students. He emphasized the need to save and how to save money. His perspective on how to invest money prudently was thought provoking.
The School of Mechanical Engineering had organized a training program for faculty members of Mechanical Engineering on “LS-DYNA – a Practical Approach” on 17th July 2018. Mr. Nandhagopal, Kaizenat Technological Pvt. Ltd, Chennai, was the resource person. Around 60 Faculty members of Mechanical Engineering attended the training program.

REVA Performing Wing

The School of Performing Arts presented a scintillating item in a program on 26th July 2018 conducted under the aegis of the Department of Culture and Language, Government of Andhra Pradesh in the presence of the Chief Minister of Andhra Pradesh, Sri Nara Chandra Babu Naidu, other State Ministers and IAS Officials.

The Joyous Farewell

The valedictory event for the second batch of REVA Academy for Corporate Excellence (RACE), Diploma in HR Analytics participants was held on 18th August 2018. Honorable Chancellor, Dr. P. Shyama Raju, awarded certificates and addressed the participants of the outgoing program. Vice Chancellor Dr. S. Y. Kulkarni and Kiran Bableshwar, Leadership and Capability Development Lead - Accenture Technology, graced the occasion with their presence and inspirational speeches.

Delegates Visit to REVA School of Architecture from Univetsitat Politechnica De Catalunya, Barcelona

The delegation from Universitat Politecnica Catalunya or UPC, Barcelona (also ETSAB) constituting Professor Karin Hofert, Department of Architecture and Professor Jordi Franquesa, Department of Urban Design along with Mr. Sunil Joshi from Wheel of innovations visited the School of Architecture campus and interacted with faculty members and students. The main objective of this visit was to explore collaboration in all possible areas. The aim was to establish academic collaboration by signing MOUs, Students exchange, European accreditation, Joint studios, and Youth Congress.

Industrial Visit to Menzize Aviation Bobba Cargo Terminal

An industrial visit was organised for First B. Com (H), B. Com Integrated, and M.Com students to Menzize Aviation Bobba Cargo Terminal on 20th and 21st August 2018. During the entire industrial visit, the organization was found to be very cooperative in every walk of its administrative and managerial aspects. The students acquired knowledge based on import and export duty of cargo products.

Faculty Development Program on “Moodle Activities”

Faculty Development Program on “Moodle Activities” was conducted on 28th July 2018. The resource person was Prof. Vijaya Kumar, Assistant Professor, School of CSA, REVA University. He gave hands-on experience on how to give assignment to the students online and on evaluating the assignments. He explained how to upload the multiple-choice questions through online examination. He also highlighted the possibility of uploading course materials.

Three-Day Skill Development & Certification Program on the Internet of Things (IoT) Using MSP430

The School of ECE inaugurated a three-day Skill Development & Certification Program on the Internet of Things (IoT) using MSP430, Mobile Application Development, Power of Embedded Systems Courses for 3rd semester students of the School of ECE on 29th
September 2018. Mr Sanjay Director, Ms. Geek Technologies Private Limited, Bangalore, Mr. Kotresh CEO Indian Tech-Keys, Bangalore, Mr. Rakesh Edgate Technology, Bangalore, Dr. R.C Biradar, Director, School of ECE, & Prof. Sudarshan K M-SDC Coordinator presided over the function.

**Guest Lecture on Stock Market Operations**

A guest lecture on “Stock Market Operations” was conducted on 31st July 2018 by Mr. Bibby Abraham Thomas, Founder & Head – Operations, Federal Capital Markets Limited, Bangalore, and Ms. Afshan Sarver, Financial Consultant, Wealth Management Analyst for Commerce students. Mr. Thomas shared his experience on how to buy and sell shares in the market. This activity created a lot of exposure to the students who were unaware on how the share market works. Those students who showed interest were invited to their firm where they would be given hands-on training about various aspects related to Stock Market. The students were also given an opportunity to intern with Federal Capital.

**Industrial Visit to India Packaging Products Pvt. Ltd.**

The faculty members of the School of Mechanical Engineering visited India Packaging Products Pvt. Ltd. (IPP), Doddabalapur Industrial Area, Doddabalapur Taluk, Bangalore on 18th July 2018. Mr. C.P. Navneeth Kumar, Vice President-Operations, India Packaging Products Pvt. Ltd. interacted with the faculty members in their training centre and agreed for internship for students in their company. Apart from internship for students, faculty members discussed on project work, R&D and consultancy work.

**Kala Gnana Series**

The School of Performing Arts organized a knowledge talk by Dr. T. S. Satyavathi, a renowned Music Scholar and Musicologist on the eve of Guru Poornima at the Amphi Theatre 30th July 2018. The knowledge talk was a part of the monthly Kala Gnana Series that the School organizes. Dr. T. S. Satyavathi delivered an incredible speech on the importance of Guru and the greatness a Guru in the Sanathana Dharma of our Bharath. The program concluded with a dance presentation by the students of Performing Arts.

**RACE Gets a Dedicated Library**

The library set-up exclusively for the benefit of REVA Academy for Corporate Excellence (RACE) program participants was inaugurated by the Honourable Chancellor Dr. P. Shyama Raju on 18th August 2018. Also gracing the occasion were Vice Chancellor Dr. S. Y. Kulkarni and Kiran Bableshwar, Leadership and Capability Development Lead of Accenture Technology. The library has an extensive collection of books and journals on Business and Data analytics, Artificial intelligence, Machine learning, Cybersecurity, Big Data and other emerging technologies.

**Workshop on Form Finding in Architecture**

The faculty members of the School of Mechanical Engineering visited India Packaging Products Pvt. Ltd. (IPP), Doddabalapur Industrial Area, Doddabalapur Taluk, Bangalore on 18th July 2018. Mr. C.P. Navneeth Kumar, Vice President-Operations, India Packaging Products Pvt. Ltd. interacted with the faculty members in their training centre and agreed for internship for students in their company. Apart from internship for students, faculty members discussed on project work, R&D and consultancy work.
The School of Architecture has formulated a three-day workshop on “Form Finding in Architecture” for the students of 1st year by an Artist Shubhankar Prasad. This workshop helped students understand FORMS and how to translate it into any shape and texture, from the existing surroundings into an innovative architectural form. Students were taken around the REVA campus and taught how to identify and extract forms and textures through the process of abstraction and innovative 3D models has been evolved from each shape and texture. Students were engaged in different types of art works and got inspired by day to day life elements like clay, soap bubble, bicycle, melting candle, flame, etc.

**Industrial Visit to Coco Cola**

The School of Commerce organised an industrial visit to “Hindustan Beverage Coco-Cola Pvt. Ltd”, Nelamgala on 16th, 18th and 29th August 2018. III and V Semester B.Com Honours and B.Com Integrated students were accompanied by Prof. Shwetha T A, Prof. Arifa Banu, Prof. Priya Darshini, Prof Megha, and Prof. Chandrashekar. The production manager Mr. Gurulingayya conducted a very informative session for the students who were briefed about quality test lab, which had six sections which are Trial lab, Analysis, Micro lab, Sensor, Operation, Quality. Then he showed them the syrup section, storage cans, water storage place and process of filtration. It was highly useful for the students in terms of practical knowledge about the workings of the coco-cola industry.

**Orientation program**

An orientation program was organised on 2nd August 2018 for Business Studies students of 3rd and 5th Semester. The resource person was NavKishlay, Senior consultant, Ripples Learning Centre. He focused on self-awareness and discussed on soft skills, such as, Public Speaking skills, Effective Body Language, Organizing Skills, Teamwork and Co-ordination, leadership, Communication skills - Verbal and Non-Verbal, Creativity and Innovation. This program was highly beneficial for the students to enhance overall personality.

**Faculty Development Program on “Design and Development of Second Level Project Based Curriculum”**

The School of Electronics and Communication Engineering organized a Faculty Development Program on “Design and Development of Second Level Project Based Curriculum” on 2nd and 3rd August 2018. Mr. Jwalant Joshipura, Director, NXP Semiconductors, was the chief guest for the event. The resource person of the FDP was Dr. Vikas V Shinde, Director, PBL, Vishwaniketan Institute of Management Entrepreneurship and Engineering Technology, Maharashtra. 30 faculty members from all the schools attended the workshop. The FDP focused on implementation of Project Based Learning (PBL) in academics.

**Interactive Session**

An interactive session with Prof. Raman Gujral, Regional Head South, Entrepreneurship Institute of India (EDII), Ahmedabad, was organized for I Semester BBA Entrepreneurship students on 31st August 2018. EDII is the Knowledge Partner for this program in which the Faculty Members of EDII will be teaching Entrepreneurship courses. Guest speaker, Prof. Gujral, interacted with students and briefed about EDII association to the BBA program.
The School of Mechanical Engineering organized an industrial visit to Ajax Fiori Engineering (I) Pvt. Ltd, Doddabalapur Industrial Area on 18th July 2018. The purpose of the industrial visit was to enhance industry exposure and get practical insights into manufacturing procedures. The company is headquartered at Bangalore and has state-of-the-art manufacturing facilities at Doddaballapur and Gowribidanur, near Bangalore. Today, over 12000 equipment are working satisfactorily throughout the country across varied applications ranging from CC Roads, Bridges, Irrigation Structures, Canal Linings, Railways, Power Projects, Buildings, Factories, Foundations, Urban Development, etc. The Officials of Ajax Fiori interacted with the faculty members regarding internship for students, project work for students, R&D and consultancy work.

The School of Performing Arts, as a part of its Kala Gnana Series, invited a young and dynamic Manipuri exponent Sri Sinam Basu Singh from Manipur on 10th August 2018. Sri Sinam is an excellent performer, practitioner and teacher. He is the recipient of the prestigious “Ustad Bismillah Khan Yuva Puraskar 2016”. Sri Sinam lectured on the nuances of Manipuri dance and taught a few steps to the students of School of Performing Arts.

As part of the programs offered for working professionals, during the months of July and August 2018, RACE organized over ten information seminars on various subjects in Business Analytics, Cybersecurity and HR Analytics. Over 300 participants from various organizations have participated in these events. Several leading industry leaders and domain experts were invited to share insights on wide range of topics including ‘Sentiment Analytics with R’ by Ratnakar Pandey, India Head – Analytics & Data Science at Kabbage, Inc, ‘Fast Track Your Career with Cybersecurity’ by Sandeep Vijayaraghavan – CEO & Founder, AforeCybersec Technologies, ‘Building a Successful Analytics Career’ by Dr. Angshuman Ghosh – Lead Data Scientist, Target, ‘Moneyball for HR’ by SrinathGururajarao, VP & CHRO, Nextval Group, and others.

The School of Architecture organized a visit to Kempegowda International Airport, Bangalore on 22nd September 2018 as the Airport design competition proposed by INSDAC. The KIAL has organized a study tour of KIAL for the students for better understanding of airport design and its working, initiated by Mrs. Prathiba.
Students were taken on a walk to the terminal building accompanied by the terminal team and has given best inputs on design and working of airport, which helped the students to know about the master plan of airport and design of terminals and about the future expansion of the airport.

**Orientation program**

An orientation program was organised for the 1st Semester students of Business Studies on 7th and 8th August 2018. The resource person was Nav Kishlay, Senior consultant, Ripples Learning Centre. He emphasized on various aspects of life, decision making abilities, and communication skills. He focused on development of interpersonal skills among the students in the current competitive environment.

**Workshop on “Antenna Design and Analysis Using Ansys HFSS”**

The School of ECE inaugurated a two-day workshop on Antenna Design and Analysis Using Ansys HFSS for faculty members. More than 15 participants from various colleges and Universities participated in the workshop. The resource person of the event was Wing Commander M. Shailesh Kumar. The workshop focused on Antenna Design and Analysis Using Ansys HFSS and its importance in the field of wireless communication for next generation.

**Bridging the Gap Between Industry and Academics**

An invited talk on “Bridging the Gap Between Industry and Academics” was organized by the School of Management Studies on 18th July 2018. The session was arranged for MBA third semester HR students. The session was held by Sreenivas Muthangi, CEO of Wings of Management (WOM). He emphasized on the various Strategic paths, HR capability enhancement modules, and provided hands-on training sessions for students. Overall the session was very knowledgeable and interesting and students had a great learning experience.

**Faculty Development Program on Advanced Materials and Its Processing Techniques**

The School of Mechanical Engineering organized a Faculty Development Program on “Advanced Materials and Its Processing Techniques” for faculty members and Research Scholars from 23rd to 25th July 2018. Dr. Seetaramu Subramanyam, Technical Director, Materials & Failure Experts, was the Chief Guest for the event. He emphasized on the importance of industrial need, academic support to the industry, product related technology, system engineering approach, and Artificial Intelligence. Dr. Y Ramalinga Reddy, Associate Dean, School of Mechanical & Civil Engineering emphasized on the natural resources and its applications in Engineering. Dr. S. Y. Kulkarni, Vice Chancellor briefed about the importance of materials in all the fields of Engineering for the application of IC circuits, Bio chips etc. Hon. Chancellor, Dr. P. Shyama Raju, in his Presidential remarks highlighted the importance of upgradation of technology for future challenges. He talked about recent trends and challenges in automobile industries. More than 80 participants from various colleges and universities participated in the FDP.
REVA Performing Wing

The School of Performing Arts presented a scintillating trigalbandi presentation of Kuchipudi, Bharatanatyam, and Mohiniattam named “Dakshini” for the Uttaradhikari Festival at Bhopal in Madhya Pradesh. The programme held on 2nd September 2018 had Dr. Vasanth Kiran on Nattuvangam and Choreography, Prof. Sruthy Chandrasekhar on Vocals, Vidwan Anand Srihari from Examination and Evaluation Department on Mridangam and Vidwan Akshay from School of C&IT on Violin. The students of the School of Performing Arts presented a wonderful performance much to the delight of the audience.

Faculty Development Program on “Vedic Approach to Enhance Teaching and Research Quality”

An industrial visit was organized for the faculty members to WIPRO Infrastructure and Engineering, Bengaluru on 26th July 2018. The objective of this event was to get exposure to the real world and current technology dealing with the development of new products which give immense comfort to the society.

Talk on “Transition from Campus to Corporate”

An invited talk was organized by the School of Management Studies on 22nd September 2018. The session was arranged for MBA third semester students and was held by Mr. Sukhpreet Sandhu, Global HR, DENAVE Company. The focus was on “Transition from Campus to Corporate” and how to be successful in the due course. The speaker suggested the students to be dedicated, sincere and honest in their approach. The speaker also suggested students to be curious towards the changing dynamic business conditions. He stressed on required skill sets like excellent communication skills, a total positive attitude, a positive approach towards life, a well-groomed, and a pleasant personality to name a few.

Industrial Visit to WIPRO Infrastructure and Engineering, Bengaluru

The School of ECE, REVA University, in association with “The Foundation for the Preservation of Knowledge”, Penfield, USA, organized a one-day Faculty Development Program on Vedic Approach to Enhance Teaching and Research Quality on 24th July 2018. The Faculty Development Program was inaugurated by the chief guest Dr. P. R. Mukund, Professor, Electrical Engineering, Rochester Institute of Technology, Rochester, New York, USA. The Guest of Honor was Dr. Anand Gopalan, CTO, Velodyne LiDAR, USA. More than 100 participants from various colleges and Universities participated in this event. The FDP focused on becoming outstanding educators that requires going far beyond being good teachers.
An awareness program on “e-Waste Management” was organized on 20th August 2018 for student of all schools. The resource person was Dr. Keshav A Bulbule, Consultant at E-Parisara Pvt Ltd. It was an eye-opening session on electronic waste management. He enlightened the various aspects of dangerous and hazardous materials available in e-waste. He enlightened the students about the measures to be taken to make our planet more liveable.

The make intern-IIMK workshop on “Business Analytics and Entrepreneurship” was conducted on 6th and 7th September 2018 by the School of Management Studies, REVA University. The workshop was a training and assessment program for 86 students who registered from various programs like BBA Industry Integrated, BBA Honors, BBA Entrepreneurship and MBA. The Business Analytics workshop was conducted by a corporate trainer in Business analytics, Prof. Maneesha Shukla. The entrepreneurship workshop was conducted by the founder of Future Edu, a start-up in Chennai, Ms. Sujaya Rao. The purpose of the workshop was to equip the students with necessary skills and abilities in the areas of Business Analytics and Entrepreneurship. The workshop commenced with a short inaugural program presided over by Vice Chancellor, Dr. S.Y. Kulkarni and Director of the School of Management Studies, Dr. Shubha A. Dr. S. Y. Kulkarni inspired the students with his address on global competitiveness and the demand for competencies among all management students that would provide them with an extra edge. Dr. Shubha enlightened the students about the need for interest, seriousness and discipline towards learning new skills and talent in order to become global leaders of the future generation.

An orientation program on MATLAB was conducted for the faculty members of Design stream of the Mechanical Engineering School on 31st July 2018. Around 25 faculty members belonging to the design group attended the program. Dr. Niranjan Hiremath, Associate Professor, School of Mechanical Engineering was the resource person. The objective of the program was to train the faculty members in the Matrix Laboratory (MATLAB) tools which were implemented in the curriculum of Design lab from the academic year of 2018-19. MATLAB is a high performance language for technical computing. The speaker gave introduction to MATLAB and explained the various capabilities of the tool. He further gave hands-on training session to explain basic syntax of commands, m-files, matrix operations, plot commands etc.
Guest lecture on “Do’s and Don't’s of Software Project Development and Documentation”

A guest lecture was organized on 3rd September 2018 for the 5th and 3rd Semester students of MCA and MS, School of CSA. Dr. Raghavi K. Bhujang, Assistant Professor, School of CSA, was the resource person. She motivated students towards developing real time projects and emphasized on the skills required. She highlighted on important developmental phases and also made them understand the complexities in developing real time projects.

Technical Talk on Introduction to Agile Technology and Scrum

The School of ECE had organized a technical talk on “Life in IT with Python” for the 7th Semester students of B.Tech on 27th September 2018. Mr. Adithya Tandle, Software Developer, TCS from Bangalore, was the Resource Person. The Talk focused on water flow model and agile technology in IT industry.

Talk on “Being Industry Ready”

An invited talk from the alumni was organized by the School of Management Studies on the 29th of September 2018 at REVA University. The session was arranged for the third Semester MBA Students. Mr. Shabeer Ali, Manager, Northern Trust; Mr. Bhantej C, Associate Manager-Human Resources, Novo Nordisk Services Private India Limited; and Mr. Raj Kumar Maskalle, Assistant Manager-Talent Acquisition, Myntra were the speakers of the day.

Training Program on “Autodesk India Design Challenge”

The School of Mechanical Engineering and Autodesk Cadcenter jointly organized “India Design Challenge” for the students on 10th and 11th August 2018. This program aimed at developing the ability in students to design sustainable components with their innovation.
Professor Gary Harris’ Visit to School of Mechanical Engineering, REVA University

The School of Mechanical Engineering, REVA University and Georgian College, Canada, planned for a twinning program for the benefit of students. In this regard, Prof. Gary Harris from Georgian College, Canada, visited REVA University on 28th & 29th of August 2018 and addressed students of 3rd, 5th and 7th semester students and faculty members regarding the twinning program. The focus of his talk was centred around employment opportunities in Canada, visa regulations, and so on.

Technical Talk on “Overview of IPR and Patent Field”

The School of ECE had organized a technical talk on “Overview of IPR and PATENT field” on 26th September for the 5th Semester students of B. Tech. Ms. Gauthami A.C, Patent Engineer, LFNT, Bangalore, was the resource person. The talk was focused on introduction to intellectual property rights, patent field, patent ideas, IPR and PF.

Inauguration of REVA-TOYOTA Centre of Excellence

A guest lecture was organized on 4th September 2018 for 5th Semester BCA students. The resource person was Dr. S. Senthil, Director, School of CSA. He focused on recent advancements in data mining to analyze big data in the areas such as social networks analysis, healthcare and business intelligence.

Guest Lecture on “Introduction to Big Data Analytics”
The School of Mechanical Engineering, REVA University, in collaboration with Toyota Kirloskar Motor Pvt. Ltd inaugurated the REVA Toyota Centre of Excellence on 19th Sept 2018. Mr. K. V. Rajendra Hegde, General Manager, Toyota Kirloskar Motors Pvt Ltd. And Mr. M. K. Swamy, General Manager, Toyota Kirloskar Motors Pvt Ltd inaugurated the Centre of Excellence while the other officials from Toyota Kirloskar witnessed the event. Dr. K.S. Narayanaswamy briefed about the importance of Centre of Excellence in the school of Mechanical Engineering. Mr. K. V. Rajendra Hedge spoke about innovation & research opportunities in Toyota for the students. Mr. M. K. Swamy gave a detailed presentation about the CSR program in Toyota Kirloskar Motors and emphasized on the importance and need for skill development of students. Vice Chancellor, Dr. S. Y. Kulkarni, highlighted the advantages of studying in university as compared to affiliated colleges and advised the students to take maximum benefits from the “Centre of Excellence”.

The Centre of Excellence will provide training for students in industrial Engineering skills and entrepreneurship development. It will give practical knowledge of internal combustion engine and hands-on experience to students on reverse engineering. The Centre of Excellence is fully equipped with cut sections of engines, gear arrangements, differential gears and axel-wheel arrangement.

Guest Lecture on “Challenges for women in Research”

A guest lecture on “Challenges for Women in Research” was organized on 8th October 2018 at REVA University for the faculty members across the university. The resource person was Dr. Suchitra R, Director, MCA Department, Jain University. She discussed the importance of research and emphasized on the challenges for women in research. She highlighted on the fact that there should be an increase in the number of women researchers despite many constraints that they confront. She also motivated the women aspirants to do research.

Technical Talk on Life in IT with Python

The School of ECE had organized a technical talk on “Life in IT with Python” on 24th September 2018 for the 7th Semester students of B. Tech. Mr. Adithya Tandle, Software Developer, TCS, Bangalore, was the resource person. The talk was focused on introduction to Java and Python, differences in various programming languages and an overview of Python programming language.

Industrial Visit to HAL –Bangalore

An industrial visit to HAL Heritage Centre and Aerospace Museum was organized on 20th September 2018 for the students of 7th Semester B.Tech. Around 47 students were familiarized with the different aircraft models manufactured by India and how the different types of engines work.

Technical talk on “Pneumatic and Vacuum Technology – A Basic Approach”
The School of Mechanical Engineering had organized a Technical talk on “Pneumatic and Vacuum Technology – A Basic Approach” for 5th semester students on 26th September 2018. Around 180 Students attended the talk. Mr. Bhushan B.R.N, Senior Engineer (Sales), ASCO Numatics India Pvt Ltd Bangalore delivered the talk.

Technical Talk on “Processing of Data using MR Technique”

The School of ECE had organized a technical talk on “Processing of Data using MR Technique” on 24th September 2018 for B.Tech. V and VII Semester students. Ms. Anusha Gutta, Software Developer, TCS, Bangalore, was the resource person. The talk focused on introduction to Big data, Overview of Big Data tasks and jobs and case studies on big data analytics using MR technique.

Industrial Visit to Visvesvaraya Industrial and Technological Museum, Bangalore (VITM)

Industrial visits enhance the practical knowledge of students to empower them with the recent developments in the core field and also to provide with a fair idea of the work environment at the industries. With this view a visit to Visvesvaraya Industrial and Technological Museum, Bangalore (VITM) was organized on 27th September 2018 for some 5th Semester B.Tech. students to learn about different aspect of engineering.

Technical Talk on “Heat Load Calculation of Refrigeration and Air-conditioning”

The School of Mechanical Engineering had organized a technical talk on “Heat Load Calculation of Refrigeration and Air-conditioning” for 7th semester students on 28th September 2018. ISHRAE student Chapter REVA University had arranged this talk with the support of ISHRAE Bangaluru Chapter. Around 80 Students of Mechanical Engineering attended this talk. Mr. Rakesh Sahay, Founder & Chief Conservator Bangalore was the resource person of this talk.

Seminar on “Campus to Corporate”

A seminar was organized on 23rd September 2018 for the 3rd and 5th Semester students of MS and MCA students. Mrs. Nancy Johnson, Nancy’s Skill Development Academy (NSDA), Bengaluru, was the resource person. She enlightened the students as to how to be equipped with the industry expectations and gave them inputs to be more confident during the placement activities. She conducted lots of activities to make them understand the importance of life and expectations of corporate companies from a fresher.
Technical Talk on “Mobile Application Development”

The School of ECE organized a technical talk on “An Introduction to Mobile Application Development” on 18th September 2018 for the 5th Semester students of B.Tech. Mr. Chirag Shenoy, Mobile Application Developer, Hash Learn Pvt. Ltd from Bangalore was the resource person. The talk was focused on introduction to Android and IOS, overview of development tools and skill set required to become a mobile application developer.

Industrial Visit to Government Tool Room and Training Centre (GT&TC), Bangalore

An industrial visit to Government Tool Room and Training Centre, Bangalore was organized on 28th September 2018. The industrial visit for GT&TC made the students to understand the various types of turning centers, machining centers, jigs and fixtures, moulds used in industries. About 30 students of 7th Semester B.Tech visited GT&TC.

Skill Development on 3D-Printing

As a part of Skill Development Programme, the School of Mechanical Engineering, REVA University offered a 4 days’ workshop on 3D-PRINTING in association with SAMBHARAM ENTERPRISES. The workshop was scheduled on 21st, 22nd, 23rd and 29th September 2018 at REVA University and 51 students attended the workshop.

Hands-on Session on Source Control Management (SCM)

A Hands-on Session on Source Control Management (SCM) was organized on 29th September 2018 for final year MCA and MS students. MCA Alumni Mr. VijayaKapanipathirao T. S., Software Engineer, Codewave Technologies was the resource person. He gave hands-on session on Open source Git, Basics of Development Environment, Role of Source Control Management (SCM) and Integrated Development Environment (IDE), Source Control/Version Control.

Technical Talk on “An Overview of System Engineering”

The School of ECE had organized a technical talk on “An Overview of System Engineering” on 30th August, 2018 for B. Tech 5th Semester students. Raghav Rao Sc. ’G’ (RETD.) DRDO ADE, Bangalore was the resource person. The talk focused on overview of system engineering, thick film chip resistor & performance validation in system engineering.
Skill Development on Advanced AUTOCAD

As a part of Skill Development Programme, the School of Mechanical Engineering, REVA University offered a 4 days’ workshop on AutoCAD in association with CADD CENTER. The workshop was scheduled on 21st, 22nd, 23rd and 29th September 2018 at REVA University. 56 students attended the workshop.

Skill Development on Drone Technology

As a part of Skill Development Programme, the School of Mechanical Engineering, REVA University offered a four day workshop on Drone Technology in association with Skyfi Labs - Learn by building projects. The workshop was scheduled on 21st, 22nd, 23rd and 29th September 2018 at REVA University. 84 students attended the workshop.

Vishwaniketan UG Fellowship Training Program

On 11th August 2018, the School of Electronics and Communication Engineering organized UG Fellowship program which was a forty-five day short term academic training and internship program on augmented reality and virtual reality using advanced hardware sensor devices held in the Technical University of Sofia, Bulgaria in Europe, facilitated by Vishwaniketan, Mumbai. This program ensures research experience with a faculty mentor at a leading International University, where students can work full-time on a research project for the program duration, attend program events, seminars and industrial visits with other international students, write a report and give a presentation about the research project, beneficial for the selection process of MS abroad, and also helpful in writing a research paper in international journals and conferences.

Skill Development on RC Aircraft

As a part of Skill Development Programme, School of Mechanical Engineering, REVA University offered a four day workshop on RC Aircraft Design in association with Skyfi Labs - Learn by building projects. The workshop was scheduled on 21st, 22nd, 23rd and 29th September 2018 at REVA University. 98 students attended the workshop.

Industrial Visit to Defence Avionics Research Establishment (DARE)

On 25th July 2018, faculty members from the School of ECE visited Defence Avionics Research Establishment (DARE), started as a Project Laboratory - Advanced Systems Integration and Evaluation Organization (ASIEO), and was established in 1986 in Bangalore to pursue the goal of enhancing the operational capabilities of Indian Air Force through modern technologies.
Industrial Visit to MCF Hassan

On 8th June 2018, faculty members from the School of ECE visited Master Control Facility (MCF), Hassan. Master Control Facility (MCF) at Hassan in Karnataka monitors and controls all the Geostationary / Geosynchronous satellites of ISRO, namely, INSAT, GSAT, Kalpana and IRNSS series of satellites. This visit helped faculty members to understand the orbit raising of satellites, In-orbit payload testing, and On-orbit operations all through the life of these satellites.

Visit to NAL (National Aerospace Laboratories)

On 13th August 2018, senior faculty members from the Schools of Mechanical Engineering, CSA, C&IT, and ECE along with 23 Post Graduate students from the School of ECE have visited the NAL, Bangalore. The objective of the visit was to gain knowledge on the control systems of aircrafts designed by NAL and to find out thrust research areas to have collaboration.

School of ECE Signs MoUs for Industry Collaboration

The School of ECE has signed MoUs with
- Centum Electronics Ltd. on 21st August 2018
- Goshakthi Renewable Energies (GRE) on 13th August 2018
- EmSysTech Bengaluru on 29th September 2018

These MOUs are industry collaboration program addressing research projects, identifying and applying for funding agencies, establishment of Centre of Excellence or incubation centre at University premises, internships, conducting workshops, seminars, and technical lecture.
UNDER GRADUATE PROGRAMS

- B.Tech.
  - Computer Science
  - Computer Science and Information Technology
  - Electronics and Communication
  - Electronics and Computer
  - Mechanical | Civil | Electrical and Electronics
  - Electrical and Computer

- B.Arch.

- B.A., LL.B. (Hons.)

- B.B.A., LL.B. (Hons.)

- BBA
  - Industry Integrated | Honours
  - Entrepreneurship | Retail Management

- B. Com
  - Industry Integrated | Honours
  - Capital Market

- BCA

- B. Sc.
  - Mathematics, Statistics, Computer Science
  - Physics, Mathematics, Chemistry
  - Physics, Mathematics, Computer Science
  - Mathematics, Computer Science, Economics
  - Mathematics, Statistics, Physics
  - Biotechnology, Biochemistry, Genetics
  - Biotechnology, Chemistry, Microbiology
  - Medical Laboratory Technology (BMLT)
  - Bioinformatics | Research

- B. A.
  - Journalism, English, Psychology
  - Political Science, Economics, Journalism
  - Performing Arts, English, Psychology

RESEARCH PROGRAMS

- Ph.D.
  - Engineering | Management Studies
  - Commerce | Science and Technology
  - Arts and Humanities

POST GRADUATE PROGRAMS

- M.Tech. (Full time and Part time)

- MBA
  - Marketing | Finance | Human Resource | Entrepreneurship
  - Media & Mass Communication | Banking and Insurance
  - International Business | Operation Management

- MCA
- M. Com
- LL. M.

- MS in Computer Science

- M. Sc.
  - Biochemistry | Biotechnology | Chemistry
  - Mathematics | Physics

- M. A.
  - English | Journalism & Communication

- MPA in Bharatanatyam | Kuchipudi | Mohiniyattam

DIPLOMA / PG DIPLOMA PROGRAMS

- Diploma in Kuchipudi | Bharatanatyam
- Diploma in Plumbing & Irrigation Systems
- Diploma in Medical Laboratory Technology (DMLT)
- PG Diploma in Clinical Research Management in association with Clini India
- PG Diploma in Functional Genomics and Bioinformatics
- PG Program In Entrepreneurship & Construction Management