





REVA NEST ANNUAL REPORT (JAN 2022 - DEC 2022)









REVA NEST — TECHNOLOGY BUSINESS INCUBA-TION CENTER ANNUAL REPORT FY 2022 (JANUARY 2022 — DECEMBER 2022)





1. ABOUT REVA NEST — TECHNOLOGY BUSINESS INCUBATION CENTER:

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

The University faculty members and industry mentors associated with REVA NEST advise the Incubate 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 the Internet of Things IOT), Electronic System Design and Manufacturing (ESDM), Robotics & Intelligent Systems, Clean Energy, Art and Design, Agriculture, Allied Industries, Water and Sewage.

REVA NEST – Technology Business Incubation Center started in the year of 2018 and Incubated 51 Startups Companies and Conducted 200+ Innovation & Entrepreneurship related programs. REVA NEST TBI Created the Strong Innovation and Entrepreneurship ecosystem in the university campus and around 18000+ students got benefitted from innovation & Entrepreneurship

2. INCUBATION PROGRAMS:

Pre Incubation Program: aims to support ambitious and innovative entrepreneurs by enabling them to transform their ideas into a minimum viable product through mentoring Support, Innovation & Entrepreneurship related Activities. Pre-Incubation Program combines structured live workshops with experts, peer-to-peer learning, connections, individual support, and many more to provide a platform to founders, students, or working professionals where ideas take a shape and ventures are built.

Incubation program: We engage with startups at the national level and concentrate on providing an end-to-end ecosystem to startups. We provide the Support like company registration, Mentoring support, Innovation & entrepreneurship related activities, Angel Investors Connect, Venture Capitalist Connect, Investors Meet, Pitch Fest, and Networking related activities.







3. INFRASTRUCTURE FACILITIES

- Size of the Incubator (10000 Sq. ft. + 5000 Sq. ft.)
- Co-working space & Private Cabins
- State of the art R & D Centers
- Meeting Rooms & Board Rooms
- Seminar Halls & Auditoriums
- Business Labs
- 3D Printing
- For More Info: https://revanest.com/#/facilities



COWORKING SPACES



PANTRY



BIO INCUBATION CENTER



COWORKING SPACES



BOARD ROOM



BIO INCUBATION CENTER Versity



4. INCUBATOR ACHIEVEMENTS:

- Incubated 51 Innovative startups in different thrust areas, Conducted 240 Innovation and Entrepreneurship events to create the Entrepreneurship Awareness in the University Campus.
- We have 06 Startups winners of Elevate startup Karnataka. Grant of Rs. 2.00 Cr is received by these winners.
- Incubator works closely with IIC MoE Cell for expert sessions and knowledge sharing.
- Incubator is collaborated with various corporates for knowledge sharing and funding.
- Incubator has 6 Alumni who graduated from incubation program and successfully accelerated in the market.
- •Startup Project of the year: REVA NEST, REVA University awarded "startup Project of the year", at Global education Skills MSME and Entrepreneurship Summit Leadership Award 2020 held on Wednesday, 12th August 2020.
- Best Incubator Award: REVA NEST has bagged the award for 'Best Incubator' at the Small Enterprise Top 25 Entrepreneurship School Awards at the AEONIAN 2021 by ASPIRE MEDIA, 16th Dec 2021
- Associated with National Entrepreneurs Network (NEN), Wadhwani Foundation
- Associated with LG oft India Pvt Ltd.
- Associated with TCS Incubation Program
- Associated with Google Startups University Edition

5. INCUBATES / STARTUPS ACHIEVEMENTS:

- Two of our Incubate GenoPhe Bio-Tech Pvt. Ltd & Drona Automation are winners of the Karnataka Government Elevate Winners 2020.
- Drona Automations Got selected as Best in Class Tech Innovation for Social Change" at JLL PropTech Summit 2019.
- Skykrafts Aerospace was conferred with the Best Exhibitor Award for the year 2019 in the startup category by Govt. of India.
- Pien Technologies Got selected for MoE innovation Council National Innovation Contest 2020.
- VR Creative got selected for the CISCO Seed funding program and Up to Rs. 5 Lakh funding support will be provided to create the products.
- Drona Automations won Amrut 2.0 and deployed the manhole sewer pipe cleaning robot in Bangalore



6. OUR TEAM:

A. GOVERNING COUNCIL MEMBERS:

SI.NO	Name	Designation
1	Dr. P. Shyama Raju	Chancellor
2	Dr. M. Dhanamjaya	Vice Chancellor
3	Dr. R C Biradar	Pro-Vice Chancellor
4	Dr. Vidya Shankar Shetty	Pro-Vice Chancellor
5	Dr. N. Ramesh	Registrar
6	Dr. Beena G	Controller of Examination
7	Dr. B P Divakar	Dean Research & Innovations
8	Dr. Vasu M DGM Accounts & Finance	
9	Dr. Kiran Kumari Patil Director, UIIC	
10	Dr. Bharathi S	Director School of Legal Studies

B. ADVISORY MEMBERS:

SI.NO	Name	Designation	
1	Dr. Shinu Abhi	Director- Corporate Training (REVA Academy for Corporate Excellence-RACE)	
2	Dr. Shubha A	Dean, REVA Business School	
3	Dr. Y Ramalinga Reddy	Director, School of Civil Engineering	
4	Dr. Sudharshan K M	Director, School of Electronics & Communication Engineering	
5	Dr. K S Narayana Swamy	Director, School of Mechanical Engineering	
6	Dr. Raghu C N	Director, School of Electrical & Electronics Engineering	
7	Dr. S Senthil	Director, School of Computer Science & Applications	
8	Dr. Payel Dutta Chowdhury	Director, School of Arts & Humanities	
9	Dr. Vidya Kumari S	Director, Performing Arts	
10	Dr. Divakar	Director, R&I	
11	Prof. Vidya Srikanth	Director, Architecture	
12	Dr. Nitu Gosh	Director, School of Management Studies	
13	Dr. M. Subramanyam	Director, School of Commerce	
14	Dr. Ashwinkumar U M	Deputy Director, School of Computer Science and Engineering	
15	Dr. Mallikarjun M Kodabagi	Deputy Director, School of Computing and Information Technology	

C. REVA NEST TEAM:





SI.NO	Name	Designation	
1	Dr. Kiran Kumari Patil	Director	
2	Ms. Malathi R	Sr. Manager	
3	Mr. Adithya Poojary	Asst. Manager	
4	Dr. Shivanna D M	Head - IPR	
5	Ms. Vanitha R	Corporate Executive & Trainer	
6	Ms. Arshiya Ambreen	Corporate Executive & Trainer	
7	Mr. Naveen K	Executive	
8 Mr. Akhil George Technician		Technician	
9	Ms. Poornima H C	Clerk	

D. MENTORS:

SR. NO	NAME	DESIGNATION	COMPANY/INSTITUTION	
1	Mr. Bhuvnesh Sharma	Founder	Plakxa Business Consulting	
2	Mr. Navneet Bhushan	Founder Director	Crafitti Consulting Pvt Ltd	
3	Mr. Sreenivasulu Reddy	Founder	Skykrafts Aerospace	
4	Mr. Hari Natarajan	Co-Founder & CEO	Tee Time Ventures	
5	Mrs. Srividya Puppala	Co-Founder & CEO	Ensconce Pvt Ltd	
6	Mr. Hitesh Devra	Co-Founder & CEO	Criador labs	
7	Mr. Ramesh	СТО	Eduquity	
8	Mr. Kishor Jagirdar	Chairman & Managing Director	Infopace Management Pvt. Ltd.	
9	Mr. Siddhu Jolad	MD & Business Head	RadCAM Technologies Pvt. Ltd.	
10	Dr. Srinath	Founder	Genophe Bio Tech Pvt Ltd.	

E. IP CONSULTANTS:

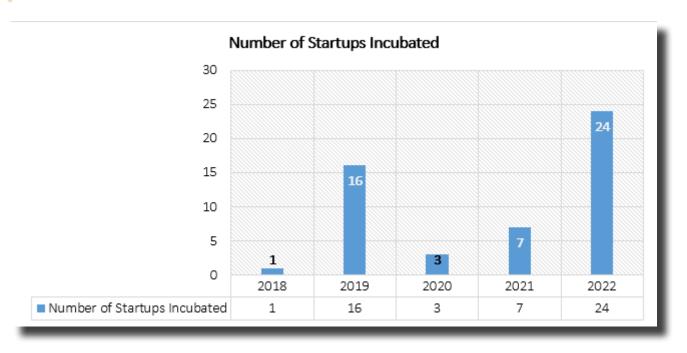
SL NO	Name	About
1	Mr. Vivek Anand Sagar	IP Attorney, Project Associate, PIC, Karnataka State Council for Science and Technology, IISc campus, Bangalore.
2	Neha Srivastava Ms. Neha Srivastava, Partner, Remfry Pvt Ltd.	
3	Lipika Sahoo, PhD Dr. Lipika Sahoo, Founder & CEO of Life intellect Consultancy Pvt. Ltd.,	

<u>F. CA:</u>

SL NO	Name	Address		
1	Tejaswini G	#102 7th B Cross Preethi Nagar Laggere Bangalore -570058		
2	Sanjay V	# 711, Sudhanva, 15th Cross, MCECHS Layout, 1st Phase, Dr. Shivaram Karanth nagar Bangalore-560077		
3	Nagaraj Mutt Rachaiah	12th cross Vyalikaval Bangalore-560003		
4	Mr. Vaishak Prasad	# 14, Sai Shakthi, 6th A Cross, 2nd main, Sir M V Layout, Thindlu, Vidyaranyapura, Bangalore 560097		
5	Dr. Suhas	#22, 7th Main, 8th Cross, Malleshwaram, Bengaluru (KA) 560 00 INDIA Registrar		
6	Mr. Vinay Kumar	Etimo Ventures REVA University		
		Bengaluru - 560 064		



7. STARTUPS INCUBATED (YEAR WISE):



INCUBATES/ STARTUPS DETAILS:

SI.NO.	Name of the Company/NGO	Founder Name	Sector/Domain	Product / Service Based	Type of Startups
1	Thinkfinity Labs Pvt Ltd	Mr Vinay S V	Power Electronics & Controller	Product Based	Alumni Startups
2	Padantra Technologies LLP	Mr. Avnish Midha	Algo Trading, Back testing & paper trading platform	Product Based	External Startups
3	S K S Services	Mr. Suman M B	Car Washing Section	Services Based	Alumni Startups
4	SGS Track sol Pvt Ltd	Mr. Nikhil M K	IT/ITES & Software Development	Product / Service Based	Alumni Startups
5	DOM4U Pvt Ltd	Mr Kiran Krishan	Smart Automation	Service Based	Alumni Startups
6	Varsha Rishab Creative Minds LLP	Ms. Varsha V	Medical - Automated Exercising System for Paralyzed Patients	Product Based	Students Startups
7	Meviku Mental Health Pvt Ltd	Ms. Medha Koppam	IT/ITES & Software Development	Service Based	Students Startups
8	Responsible Connect Pvt Ltd	Ms. Khushi Arora	IT/ITES & Software Development	Service Based	Students Startups



9	Sapientury Pvt Ltd	Mr. Kushal S L	IT / Edutech	Service Based	Students Startups
10	Mazed Technologies Pvt Ltd	Mr. Nikhil Pal	IT / Software Development	Service Based	Students Startups
11	Sublit Technologies Pvt Ltd	Ms. Pihoo Verma	IT/ITES & Software Development	Service Based	Students Startups
12	Enable Up cycling Pvt Ltd	Ms. Mathangi Krishnamurthy	Sustainability & Upcycling	Service Based	Students Startups
13	Unlearners Tech Pvt Ltd	Mr. Azam Ali	Medical / Health Science	Product Based	Students Startups
14	Servoyage Technologies Pvt Ltd	Mr. Vivian Williams	IT / Transport Services	Service Based	Students Startups
15	Speech Enhancement Using FPGA	Ms. Anusha V	Physics	Product Based	External Startups
16	FuFi	Mr. Jnanesh K	Edutech	Service Based	Alumni Startups
17	DATD	Ms. Radhika Gopinath	Architecture / Design	Product Based	External Startups
18	SafeX	Mr. Sanjay B T	IT /ITES & Software Development	Product Based	Students Startups
19	Techvestors	Mr. Adarsh S	IT / Website Development	Service Based	Students Startups
20	Evon (Bit By Bit)	Mr. Dileep Kumar Sharma	Electrical Vehicle Charging Infrastructure	Service Based	Students Startups
21	Subtrash Services LLP	Mr. Sanjeev Kumar V S	N/A	Product Based/ Service Based	Students Startups
22	Arkverse Pvt Ltd	Mr. Ganesh Prasad Rao	N/A	Service Based	Alumni Startups
23	Ethical Byte	Mr. Manoj Kashyap	Software, App Development & Robotics	Product Based	External Startups
24	91 Sporting LLP	Mr. Rahul Menon	Sports Management	Service Based	External Startups





STARTUPS INCUBATED (DOMAIN WISE):

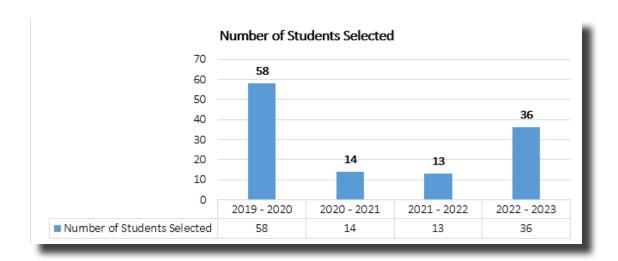
SI.NO	Sectors / Domain	No. of Companies
1	Drone	2
2	Web Development / Analytics/ Software Development	15
3	Automation Systems / Smart Automation	5
4	AR / VR	2
5	Edutech	8
6	Robotics	1
7	Agriculture / Organic Oil	2
8	Financial Services	1
9	Ecommerce	1
10	Cyber Security	1
11	Digital Infrastructure	1
12	Electronics / IoT / EV	2
13	Trading	1
14	Transport	1
15	Architecture / Design Solutions	1
16	Marketing	1
17	BioTech / Health Science	3
18	HR Consulting / Consultancy Services	2
19	Sports Management	1 Rol
	Total	Registrar REVA University Bengaluru - 560 064



SEED FUNDING SUPPORT PROVIDED TO INCUBATE / STARTUPS:

SI.NO	Name of the Project	Seed Money Provided to the Project
1	Remote Health Monitor	5 Lakhs
2	Design and Development an of Automated Exercising System for Paralyzed Patients	5 Lakhs
3	Enable - your green window	5 Lakhs
4	Serenity	5 Lakhs
5	Sublit - Making submissions Lit	5 Lakhs
6	Keto-Let Exercise be a game	5 Lakhs
7	SocieTree	5 Lakhs

8. REVA NEST INTERNSHIPS:

















9. REVA NEST ACTIVITIES:

Sl. No	Date	Name of the Activities carried out from Jan 2022 to Dec 2022	No. of Students Involved	No. of Faculties Involved
1	10th January 2022	Session on Pitching Event for PoCs developed & linkage with Innovation Ambassadors for mentorship support."	20	5
2	10th January 2022	Session on "Developing Online Repository of Start-ups Developed/incubated and Way forward plan"	70	5
3	11th January 2022	Session on E-Symposium on Building Innovation Ecosystem in Educational Institutions- Day 1	30	15
4	11th January 2022	Session on "Developing Online Repository of Proof of Concepts (PoCs) Developed and Way forward Plan"	40	20
5	12th January 2022	Session on E-Symposium on Building Innovation Ecosystem in Educational Institutions- Day 2	35	15
6	25th January 2022	"Session on Achieving Problem- Solution Fit & Product-Market Fit	10	4
7	27th January 2022	" Workshop on Entrepreneurship Skill, Attitude and Behaviour Development"	120	6
8	27th January 2022	"Session on Entrepreneurship Skill: Team Building and Leadership"	46	5
9	28th January 2022	"Session on Essentials of Innovation and Entrepreneurship"	180	15
10	02nd February 2022	" Session on Essential Networking skills for innovators"	90	100



Bengaluru - 560 064

Bengaluru, India 03rd February " Session on challenges in 11 60 5 Entrepreneurship" 2022 04th February "Workshop on THE ART OF 12 20 5 2022 **DESIGN THINKING"** "Expert Talk on Process of Innovation Development & Technology Readiness Level 04th February 13 40 5 (TRL)" & Commercialisation of 2022 Lab Technologies & Tech Transfer Session on "Design Thinking & 08th February 14 0 45 Critical Thinking" 2022 "Workshop on Design Thinking, 08th February 15 Critical thinking and Innovation 30 5 2022 Design" 08th February "Session on Sparking Innovation 16 185 10 and Creativity" 2022 18th February " Session on Govt. Schemes for 17 60 5 2022 Entrepreneurship" 24th February "3rd Day FDP On Pre- Incubation 0 18 30 Process: Nurturing Start Up Ideas" 2022 "Field/Exposure Visit to Pre-28th February 19 Incubation units REVA for FAB 25 5 2022 LAB" Session on Women Empowerment 03rd March 2022 20 0 18 - Talk on Women Entrepreneurs Field/Exposure Visit to Technology Transfer Centre to BSF, 21 04th March 2022 awareness about cyber security, 30 3 signalling & Transmission in data communication. Report National Level Awareness 05th March 2022 Program 2022 on Entrepreneurship 22 72 0 and Development for Young Minds 0 23 09th March 2022 "National Science Day" 200 Session "Orientation on Pre-10th March 2022 0 24 25 Incubation Program" Session on "RURAL 25 10th March 2022 45 0 ENTREPRENEURSHIP" 14th March 2022 Session on What you got, Founder! 0 26 25 "Presentation of Business Plan/ Prototype developed & linkage 27 16th March 2022 30 Registrar with Innovation Ambassadors for **REVA University**

mentorship support"



				Bengaluru, India
28	16th March 2022	"Ideathon 3.0"	230	0
29	29th March 2022	" Orientation on Vodafone Innovation Camp"	60	5
30	16th & 26th March 2022	"Developing Online Repository of Business Plan/Prototypes Developed and Way forward plan"	125	10
31	17th March 2022	Session on Fundamentals of Entrepreneurship"	39	2
32	17th March 2022	Session on "Let's Define Your Team"	25	0
33	21st March 2022	Session on "Competition is Good!"	25	0
34	28th March 2022	Session on "Where is the Money?"	25	0
35	31st March 2022	"Intellectual Property Rights (IPRs) and IP Management for Start-ups"	30	0
36	31st March 2022	Session on "Let's Get It Done (Part 1)"	24	0
37	12th April 2022	Session on "Value Creation Part 1"	24	0
38	13th April 2022	"Session on Ideathon for Girls"	13	7
39	19th April 2022	Session on "Business Documents and Regulatory"	24	0
40	21st April 2022	Session on "THE IMPACT OF INTRAPRENEURAL ORGANIZATION ON ORGANIZATIONAL PERFORMANCE"	60	0
41	21st April 2022	A webinar titled "Intellectual Property Rights (IPR) Patents and Design Filing"	580	0
42	21st April 2022	Session on "Value Creation (Part 2)"	24	0
43	22nd April 2022	Session on "IPR Awareness"	30	0
44	22nd April 2022	World Earth Day	46	3
45	26th April 2022	"Session on Founder's Talk"	24	0
46	27th April 2022	"How to plan for Start-up and legal & Ethical Steps"	110	Pap
47	27thApril 2022	"Awareness on Intellectual Property Rights (IPRs)"	35	Registrar REVA University

REVA University
Bengaluru - 560 064



				Bengaluru, India
48	27th April 2022	Session on "Know Your Business Part 1"	24	0
49	28th April 2022	"Awareness on IPRs & their Protection in INDIA".	260	0
50	28th April 2022	"Awareness on IPRs & their Protection in INDIA".	260	0
51	29th April 2022	"Workshop on Business Model Canvas (BMC)"	35	0
52	30th April 2022	A REPORT ON THE WORLD IP DAY CELEBRATIONS	495	61
53	30th April 2022	Workshop on "Intellectual Property Rights: Claim Construction"	0	20
54	11th May 2022	National Technology Day	230	20
55	03rd June 2022	Session on "Patent Specification Drafting for School of CSE"	0	29
56	05th June 2022	World Environment Day 2022 "Tree Sapling Plantation"	78	4
57	06th June 2022	"Patent Specification Drafting for the school of ECE & EEE"	0	12
58	08th June 2022	Session on "Patent Specification Drafting"	0	25
59	09th June 2022	"Patent Specification Drafting for the school of Mechanical"	0	22
60	10th June2022	"Induction & launching program of Cisco ThingQbator Cohort 5" Idea Submission	75	0
61	11th June 2022	Session on "Patent Specification Drafting for School for applied Science"	0	86
62	17th June 2022	Session on "Patent Specification Drafting for School of CSA"	0	23
63	24th June 2022	"Fab Lab orientation the for school of EEE faculties to create Prototype Model"	0	32
64	24th June 2022	"Induction Program on Company Registration Process"	21	0
65	28th June 2022	Session on "Out of the box thinking for problem solving"	30	15
66	01st July 2022	Session on "Startup journey Stories"	21	3
67	15th July 2022	Session on "World Youth Skills Day 2022"	70	Pap



68	23rd July 2022	Session on "Demo Day of Start- ups developed & linkage with Innovation Ambassadors for mentorship support"	25	0
69	59 23rd July 2022 Session on "Start-up"		45	0
70	25th July 2022	Session on "The Challenge of Hotel Business"	55	0
71	28th July 2022	Session on "PATENT FILING"	0	23
72	01st - 05th August 2022	"Significance of IP & Patent Specification, Drafting, Filing & Prosecution of Inventions"	0	128
73	06th August 2022	Session on MARKETING SKILL AND PROMOTION OF SMALL AND MEDIUM SCALE ENTERPRISE"	40	0
74	11th August 2022	"Session on Strategies used by investors to procure the top entrepreneurs"	40	0
75	15th August 2022	"Innovation & Entrepreneurship in HEIs for Aatmanirbhar Bharat & Celebrating 75 Years of Independence -Azadi Ka Amrit Mahotsav	0	750
76	16th August 2022	"Session on Panel discussion with innovation and Start-up Ecosystem Enablers from the region"	0	32
77	16th August 2022	Regional Meet 2022	0	600
78	16th August 2022	Track-I: Knowledge sharing session on Creation and Sustaining an I&E Ecosystem in HEI	0	600
79	16th August 2022	Track-3: Knowledge sharing session on Benchmarking, Measuring I & E Ecosystem in HEI and Impact Creation	0	600
80	16th August 2022	Track 4: Knowledge Sharing Session on IP and Technology Transfer"	0	600
81	16th August 2022	Track 2: Knowledge sharing session on Visualizing and Developing Action Plan for an I&E Ecosystem in HEI.	0	600



18th August 2022	"Session on The major inhibitors of entrepreneurial growth"	30	0
20th August 2022	Session on Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs	22	0
22nd August 2022	Session on Innovation/Prototype Validation - Converting Innovation into Start-up	150	0
24th August 2022	Orientation Program on Incubation Center To School of CIT & CSE 1st Year Students	37	0
24th August 2022	Session on "Lean Start-up & Minimum Viable Product"	22	0
25th August 2022	Session on "Angel Investment/ VC Funding Opportunity for Early Stage Entrepreneurs"	22	0
25th August 2022	Report on "SMART INDIA HACKATHON 2022" Grand Finale – Hardware Edition	0	146
27th August 2022	Report on EVs for the Future (NextGen) Ideathon	10	0
28th August 2022	"Session on Entrepreneurism and its effects on economic growth"	45	0
01st September 2022	Session on Guest Lecture(Alumni Talk) "Gear Up for IT Role"	75	2
16th September 2022	Session on Innovation on a mask making contest on theme tribal mask	63	0
16th September 2022	Session on Enhancing STEM Student's Engagement and Learning outcomes with Innovation pedagogy	40	3
21st September 2022	Seminar on "How to start Consulting and Freelancing Business"	100	4
26th September 2022	Session on Faculty Development Program on "Recent trends in Materials and Devices	60	19
30th September 2022	Seminar on Impact of International Business in Enabling Indian Economy	0	65
01st October 2022	Session on Launch of 5G services	45	BO
	20th August 2022 22nd August 2022 24th August 2022 24th August 2022 25th August 2022 27th August 2022 28th August 2022 28th August 2022 16th September 2022 16th September 2022 21st September 2022 26th September 2022 30th September 2022 01st October	20th August 2022 22nd August 2022 22nd August 2022 24th August 2022 24th August 2022 24th August 2022 25th September 2022	entrepreneurial growth" Session on Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs 22nd August 2022 Session on Innovation/Prototype Validation - Converting Innovation into Start-up Orientation Program on Incubation Center To School of CIT & CSE 1st Year Students 24th August 2022 Session on "Lean Start-up & Minimum Viable Product" Session on "Angel Investment/ VC Funding Opportunity for Early Stage Entrepreneurs" Report on "SMART INDIA HACKATHON 2022" Grand Finale - Hardware Edition 27th August 2022 8Report on EVs for the Future (NextGen) Ideathon 10 10 11 12 13 145 150 170 150 170 180 22 24th August 2022 181 181 182 183 183 294 184 185 186 187 187 187 187 187 187 187



				Bengaluru, India
98	07th October 2022	Exposure & field Visit for Problem Identification to Industry Visit – ISR0 – Regional Remote Sensing Centre	52	8
99	07th October Session on Awareness-Raising Business Networks		25	2
100	09th october 2022	"Session on Problem Solving and Ideation Workshop"	55	0
101	10th October 2022	"Intellectual Property Right (IPR's) and Its Implications in Life Sciences"	38	0
102	10th October 2022	Session on Change making Business Incubator	0	25
103	11th October 2022	Session on "Digital quantity Takeoff Tool for Quantity Estimation For an Entrepreneur	50	2
104	11th October 2022	Session on Idea Stage Agri Entrepreneurship & Start Ups	120	8
105	13th October 2022	"Session on Innovation Impact on Export Success"	35	0
106	13th October 2022	"Intellectual Property Right (IPR's) and Its Implications in Life Sciences"	38	0
107	13th October 2022	Session on "Intellectual Property Right (IPR's) and Its Implications in Life Sciences"	38	0
108	13th October 2022	Workshop on Entrepreneurship & Innovation Career Opportunity	60	2
109	14th October 2022	Session on "Subject Matter of Copyrights In Engineering and Non Engineering Domain"	27	0
110	14th October 2022	Session on Introduction to Securities Market and Investors Awareness Program	52	0
111	15th October 2022	Session on Innovation Awareness on National Innovation Day- 2022	48	5
112	17th October 2022	Webinar on Enhance your problem- solving ability using DSA	85	0
113	02nd November 2022	Session on My Story – Motivational Session by Successful Entrepreneur	60	2
114	04th November 2022	Session on "Experts for Mentorship Support"	25	
115	04th November 2022	Workshop on Innovation in digital marketing	50	Registrar

REVA University Bengaluru - 560 064



					Bengalulu, mula
11	16	07th November 2022	Report on"LEARNATHON"	0	5
11	17	08th November 2022	Session on "Awareness on Patent Drafting"	40	0
11	18	11th November2022	Report on "REVA HACK	150	0
11	19	11th November 2022	Session on My Story – Motivational Session by Successful Innovator	55	5
12	20	12th November 2022	Session on Faculty development program on "Transforming Our World: The 2030 Agenda for sustainable Development Goals"	0	65
12	21	16th November 2022	Awareness Program on Intellectual Property Rights(IPR) with Special Emphasis on Computer Related Inventions (CRI)"under National Intellectual Property Rights Awareness Mission (NIPAM) 2.0, Govt. of India"	131	9
12	22	16th November 2022	"Session on Relationship between Entrepreneurship & Innovation"	22	0
12	23	18th November 2022	Session on Agile Innovation – Innovation and Agility from Beginning	103	0
12	24	18th November 2022	"Workshop on Product Development"	22	0
12	25	22nd November 2022	"Inauguration of PRE Incubation Program - Batch 2"	28	10
12	26	25th November 2022	"ST. Claret College Students Visited REVA NEST – Incubation Center & FAB LAB"	50	2
12	27	29th November 2022	"Session on REVA NEST Journey by Dr Kiran Kumari Patil	17	5
12	28	01st December 2022	Session on Startup Journey: Session on Successful Student Entrepreneur	25	3
12	29	06th December 2022	Session Idea to Prototyping	17	0
13	30	09th December 2022	Session on Business Plans, Market Research & Market Fit	14	0

OVERALL IMPACT CREATED: OVERALL IMPACT CREATED:





SI.NO	Total Activities	The number of Students Benefitted	The Number of Faculty Benefitted
1	130	7173	4926

GLIMPSES:









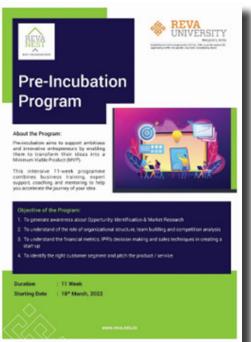
10. REVA NEST PROGRAMS:

A. REVA NEST PRE-INCUBATION PROGRAM SUPPORTED BY LG SOFT INDIA PVT LTD.

PRE Incubation Program (PREi) is for ambitious and innovative minds who want to create successful startups, keep in touch with the best global business practices, and create a profitable business.







Our intensive 2 months program offers expertise on entrepreneurship. Upon Pre Incubation completion, the startups will receive a certificate, and some of the best successful startups will be taken in for long-term incubation at REVA NEST for one to two years. Through PREi, we provide startups with some of the best training programs, expert support, coaching, mentoring, consultations, and workshops. Aspiring young entrepreneurs can use this platform to turn their ideas into a Minimum Viable Product (MVP). We provide guidance through the best industry experts who will guide the startups and help them create a successful business.

PREINCUBATION PROGRAM BATCH 1: (MARCH 2022 — MAY 2022):

SI.NO	Particulars	No of Hours			
1	Program Start Date	10th March 2022			
2	Program End Date	19th May 2022			
3	Session – Total 15 Sessions	15Hrs			
4	Additional Sessions – 5 Sessions	5 Hrs.			
	One-to-One Mentoring:	110 Hrs.			
	Total	130 Hrs. Program Registrar REVA University			
	Bengaluru - 560 064				



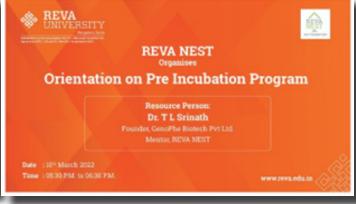
REGISTERED STUDENTS DETAILS:

SI.NO	School Name	Number of Registered Students	
1	School of Applied Science 2		
2	School of Civil Engineering	4	
3	School of Commerce	2	
4	School of Computers Science and Applications	3	
5	School of Computing and Information Technology	6	
6	School of Electronics and Communication Engineering		
7	School of Management Studies	2	
8	School of Mechanical Engineering	5	
	Total	31	

THE OUTCOME OF THE PREI BATCH 1:

SI.NO	Particular	The outcome of the PREi Batch 1	
1	Number of Company Registered	4 Companies Registered	
2	Number of Patents Filed	3 Patents Filed	











PRE INCUBATION PROGRAM BATCH 2:

SI.NO	Particulars	Program Start Date / End Date	
1	Program Start Date	22nd November 2022	
2	Program End Date	31st Jan 2023	
3	Session - Total 21 Sessions (Each Session 1 Hrs.)	21 Hrs.	



REGISTERED STUDENTS DETAILS:

SI.NO	School Name	Number of Students	
1	REVA Business School	06 Students	
2	School of Applied Sciences	01 Student	
3	School of CSE	14 Students	
4	4 School of C&IT 05 Students		
5	5 School of EEE 08 Students		
6	School of ECE	02 Students	
7	School of Management Studies	01 Student	
8	School of Mechanical Engineering	05 Students Registrar	
		REVA University	
		Bengaluru - 560 064	



PHOTOGRAPHS:









B. WADHWANI FOUNDATION IGNITE PROGRAM.

The Wadhwani IGNITE Program is an entrepreneurship program based on experiential learning that aims to support startup founders through a structured pathway from a Minimum Viable Concept to an Investable Pitch Deck. This practitioner's program will enable entrepreneurs to:

- Assess and analyze their current business model
- Articulate a compelling Value Proposition
- Identify risky assumptions, gaps, and obstacles; iterate to a sustainable business model
- Practice, test and build a Validated MVP in an efficient manner
- Select and execute an appropriate Go-to-Market Strategy

SELECTED STUDENTS:

Sl. No.	Startup Name	Founder Name	Mentor	School Name
1	Techvestors	R Adharsh	Dr. Devi, School of CSA, REVA University	School of Computer Science & Applications, REVA University
2	Speech Enhancement using Kalman Filter	Anusha V	Mr. Prashantha C N (Applied Science, REVA University) & Ms. Indira (Ramaiah University)	Indian Institute of Science, Bangalore
3	DATD (Dignity Assistive Technology and Design Services	Radhika Gopinath	Ar. Manjunath, CGBMT	Free Lancing Architect
4	HoloLearn	Mohammed Usman F	Mr. Surendra Babu K N, School of CIT, REVA University	School of Computing & Information Technology, REVA University Bangalore







C. CISCO THINQUBATOR PROGRAM.

Create a platform for young innovators to turn their ideas into prototypes and businesses. The name "thingQbator" is a combination of 'Internet of Things' and 'Incubator'. ThingQbator was started as an internal incubator of IoT ideas coming from Cisco's engineering community. With the central belief that none of us is smarter than all of us, the aim was to create maker spaces where IoT enthusiasts could learn more about digital technologies in a hands-on environment and turn their ideas into working prototypes.

Inspired by the success of our internal maker spaces Cisco has come up with the concept of "thingQbator for Universities", a virtual maker space and program to help universities and academic institutions accelerate innovation around IoT and digital technologies in their campus toward the goal of creating startups.

Sl. No.	Particular	Number of Registered Participants	Remarks
1	CISCO ThinQubator Cohort 4	68	Completed
2	CISCO ThinQubator Cohort 5	37	Ongoing

The outcome of the CISCO ThinQubator Cohort 4: The 7 teams received the 5 lakhs seed fund grant from the CISCO ThinQubator Program. The 7 teams are incubated in REVA NEST Technology Business Incubation Center

Sl. No.	Name of the Project	Seed Money Provided to the Project
1	Remote Health Monitor	5 Lakhs
2	Design and Development an of Automated Exercising System for Paralyzed Patients	5 Lakhs
3	Enable - your green window	5 Lakhs
4	Serenity	5 Lakhs
5	Sublit - Making submissions Lit	5 Lakhs
6	Keto-Let Exercise be a game	5 Lakhs
7	SocieTree	5 Lakhs







REGISTRATIONS DETAILS OF CISCO THINQUBATOR COHORT 5:

School Name	Total Ideas Registered
School Electronics and Communications Engineering	13
School of Applied Science	3
School of Civil Engineering	1
School of Commerce	1
School of Computer Science and Applications	1
School of Computer Science and Engineering	3
School of Computing Information Technology (CIT)	4
School of Electrical and Electronics Engineering	7
School of Management Studies	3
School of Mechanical Engineering	1
·	Total : - 37 Ideas



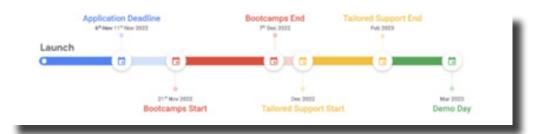


D. GOOGLE STARTUP BOOT CAMP — UNIVERSITY EDITION.

Google Boot camp to support promising student entrepreneurs from India with training and mentorship around different areas to help Start, Build and grow the startup project with the best of Google. The Boot camp will be followed by tailored support for high-potential student startups and a showcase of the top teams in a Demo Day with the startup ecosystem

REVA University









SI.NO.	School Name	Total Registered Participants for Startups
1	School of Applied Sciences	2
2	School of Civil Engineering	7
3	School of Computer Science & Applications	11
4	School of Computer Science & Engineering	26
5	School of Computing & Information Technology 30	
6	School of Electrical & Electronics Engineering 7	
7	School of Electronics & Communication Engineering	14
8	School of Mechanical Engineering	5
9	School of Multidisciplinary Studies	3
10	School of Arts & Humanities	4
	Total	109

SELECTED STUDENTS:

	Student Name:	Mr. Vivian, Mr. Ajin, Mr. Yathish
	School Name:	School of ECE
	Semester:	7th Semester
	Team Name:	SWIFT RIDE
2	Student Name:	Mr. Dileep Sharma & Mr. Harshavardhan
	School Name:	School of Computer Science & Engineering
	Semester:	7th Semester
	Team Name:	EVON







E.TCS — DISQ YOUNG COHORT

REVA NEST – Technology Business Incubation Center in Collaboration with TCS Incubation organizing the DISQ Young Innovator Cohort 2023. The objective of the program is to foster a culture of innovation through a series of sustained innovation cycles, provides an opportunity to bring research and technology from academia and industry to life, and accelerate the journey of young innovators from being an ideator to an entrepreneur



REGISTERED PARTICIPANTS DETAILS:

SI.NO.	School Name	Total Registered Participants for Startups	Total Registered Participants for the Internship	School-Wise Registered Participants
1	School of Applied Sciences	0	1	1
2	School of Civil Engineering	0	1	1
3	School of Commerce	0	2	2
4	School of Computer Science & Applications	3	5	8
5	School of Computer Science & Engineering	3	4	7
6	School of Computing & Information Technology	1	3	4
7	School of Electrical & Electronics Engineering	2	0	2
8	School of Electronics & Communication Engineering	5	0	5
9	School of Mechanical Engineering	2	1	3
10	School of Multidisciplinary Studies	1	0	Pagistras
	Total	17	17	REVA University



F. WORKSHOP ON PRODUCT DEVELOPMENT IN ASSOCIATION WITH DOM4U PVT LTD. Bengaluru, India

The aim and Objective of the workshop are to give students a clear knowledge about the emerging Technology in product development Field, Here the Students will learn how to design a circuit and develop execute test and manufacture their ideas into real-world products This workshop is planned with enough ideas to build your product, workshop will be held for 1 month as per the interest from the batch of students we will provide a internship for the development.



SI.NO	Particulars	
1	Program Start Date	18th November 2022
2	Program End Date	15th December 2022
3	Program Duration	50 Hours
4	Per Student Cost	Rs. 2300/-



SI.NO	School Name	Number of Students Registered
1	School of Computing and Information Technology	01
2	School of Computer Science and Applications	03
3	School of ECE	09
4	School of EEE	02
5	School of Mechanical Engineering	02
	Total Registered Participants for the workshop	17









G. COMMONWEALTH OF LEARNING — SKILL ENHANCEMENT PROGRAM.

Commonwealth of Learning (CoL), Vancouver, Canada scholarships to young unemployed graduates (including the students who are in their final year) to join various employable courses offered by Google. The five specialized programs are designed for getting the best employment. All Programs are completely free and they are as below

- a) Professional Certificate in Google Data Analytics.
- b) Professional Certificate in Google Project Management.
- c) Professional Certificate in Google UX Design.
- d) Professional Certificate in Google IT Support
- e) Professional Certificate in Google IT Automation with Python





SI.NO	Particular	Total Students Registered
1	Common Wealth of Learning Batch 1	624
2	Common Wealth of Learning Batch 2	59
3	Common Wealth of Learning Batch 3	650





11. NATIONAL INNOVATION & STARTUP POLICY (REVA UNIVERSITY AND REVA NEST TECHNOLOGY BUSINESS INCUBATION CENTER):



The 'National Innovation and Start-up Policy 2019 for students and faculty in HEIs was launched by Former Minister of Education, Shri Ramesh Pokhriyal 'Nishank' on 11th September 2019 at AICTE, New Delhi. This policy intends to guide HEIs in promoting students driven innovations & start-ups and to engage the students and faculty in innovation and start-up activities in the campus. The policy aims at enabling HEIs to build, streamline and strengthen the innovation and entrepreneurial ecosystem in campus and will be instrumental in leveraging the potential of student's creative problem solving and entrepreneurial mind-set, and promoting a strong intra and inter-institutional partnerships with ecosystem enablers and different stakeholders at regional, national and international level. The policy is being implemented by MoE's Innovation Cell and in coordination AICTE, UGC, state/ UT governments and universities. Implementation of policy has been undertaken for quick adoption by HEIs. The present policy is a way forward to the earlier version of AICTE's Start-up Policy which was launched in the year 2016 to complement the Startup Action Plan under the Startup India and Stand-up India Program launched by Hon'ble Prime Minster of India.

REVA University and REVA NEST – Technology Business Incubator Created the REVA National innovation Startup Policy to encourage the Innovation and Entrepreneurship Ecosystem on the University Campus. This Policy will help the students and faculties to concentrate more on innovation, ideas, startups, and business on the university campus. As per our Honourable chancellor's vision in 2025 our students as to become an employer, not employees.

A. POLICY FORMULATION:

SI.NO	Particular	Status
1	HEI has joined the NISP Policy Campaign	
2	Nominated NISP Coordinator for Policy Adoption	
3	Completed Policy Implementation Training Program Offered by Ministry of Education's Innovation Cell	
4	Experts Committee Formed at HEI to Formulate the Policy	
5	Conducted Committee Meetings towards the preparation of an implementable Innovation and Entrepreneurship Policy Document with KPIs (Key Performance Indicators) / Milestones at the HEI	
6	Approval of Innovation and Entrepreneurship Policy of the institute by concern Competent Authority / Council / Governing Body / University of Affiliation	Completed and Status Enabled in NISP Portal
7	Notified / Published the approved I&E policy among the stakeholders, Faculties and students	
8	Onboard of NISP coordinator as a member of the IIC of your institute	
9	Conduct of Awareness program, Policy Objectives, and provisions among students, faculties, and staff at the HEI level	
10	Creation of dedicated webpage or section in the HEI webpage for one page stop for I&E policy and other policy documents of state and central government for reference and all I&E and IPR related programs and opportunities	Registrar REVA University Bengaluru - 560 064



B. POLICY IMPLEMENTATION:

SI.NO	Particular	Status
1	Attended Policy Implementation Training organized by MoE's Innovation Cell	
2	Submission of the approved I&E policy to the IIC of the institute for the discussion and implementation	
3	Benchmarking the current status of I&E ecosystem of the institute (as per ARIIA indicators) by developing KPIs and setting annual targets to achieve	
4	Developed quarter / semester vice plan for I&E activity aligned with the plan of IIC institute for implementation	
5	Allocated 1% of the total annual budget of HEI as provided in NISP to support Innovation and startup agenda of the institute	
6	Setup mechanism (Equity and rental mode of service to innovators and startups, IP filing, funding support, etc.) for establishing pre-incubation and incubation facility and management practices to improve their performance efficiency	Completed and Status Enabled in NISP Portal
7	Setup mechanisms (IP ownership, revenue sharing, licensing, rewarding incentives, etc.) for accelerating technology transfer and commercialization of innovation developed in institutes	
8	Laid down mechanisms to incentivize (recognition, rewarding financial / non-financial incentives / benefits) innovators (student / faculty) for their engagement in innovation and startup related endeavors	
9	Registered for Atal Ranking of Institutions on Innovation Achievements (ARIIA Ranking) at https://www.ariia.gov.in/	
10	Creation of dedicated webpage or section in the HEI webpage for one page stop for I&E policy and other policy documents of state and central government for reference and all I&E and IPR related programs and opportunities	







12. FUNDED PROJECTS / REVENUES:

A. FUNDED PROJECTS (RECEIVED):

SI.NO	Program Name	Amount in Lakhs	Brief About the Program
1	TMF-SMART - IMS	38.93	Tech Mahindra SMART Program (Infrastructure Management Supervisor & AI, ML Training Programs)
2	LG Soft India	25	R & D Development and Supporting the Startups in Pre-incubation and Incubation Program.
3	CISCO ThinQubator Program	50	CISCO Cohort 4 Funding for 8 selected teams
4	Canara RCCD	25	REVA Diagnostic Center
5	Small Grant	0.25	Small Grant for Training Programs
6	Small Grant	0.2	Small Grant for Training Programs
	Total	139.38	

B. RENT / TRAINING PROGRAMS: (JAN 2022 — DECEMBER 2022):

• RENT:

SI.NO	Particular	Actual	Received	Pending
1	JAN 2022 - MARCH 2022	117500	117500	0
2	APRIL 2022 - DECEMBER 2022	691500	558000	133500
	Total	811200	675500	133500

• TRAINING PROGRAMS (TP COST):

SI.NO	Particular	Actual	Received	Pending
3	Training Program Cost	209360	49750	159610

A. PROPOSAL SUBMITTED:

SI.NO	Proposal Name	Project cost	Status
1	Atal Incubation Center	10.00 CR	1st Phase Presentation Completed
2	NIDHI Prayas	1.20 CR	Waiting for the results
3	Startup India seed fund scheme	5.00CR	Ongoing /



13. INDUSTRY / GOVERNMENT COLLABORATIONS:

SI.NO	Industry / Government	Date	Industry Name
1	Industry	11-01-2022	LG Soft India Pvt. Ltd.
2	Industry	31-03-2022	Wadhwani Foundation
3	Government	16-06-2022	ICAR-NIVEDI
4	Industry	20-09-2022	MSMF Foundation
5	Industry	21-11-2022	CMIT
6	Industry	01-12-2022	NASSCOM Foundation
7	Industry	01-04-2022	Tech Mahindra Foundation
8	Industry	25-11-2022	Connecting Dream Foundation (Vodafone)





14. AWARDS RECOGNITION:







REVA University has been recognised by the Institution's Innovation Council for promoting Innovation and on campus Start-ups in the year 2021-22 by the Ministry of Education, Government of India. We are honoured to have received this prestigious recognition and take this as an inspiration to work further to achieve our educational goals.

15. SOCIAL MEDIA & WEBSITE PRESENCE:

Facebook	https://www.facebook.com/REVAINCUBATION/
LinkedIn	https://www.linkedin.com/company/reva-nest
Instagram	https://www.instagram.com/nest_reva/
Twitter	https://twitter.com/nest_reva
IIC	https://www.facebook.com/REVAUniversityIIC/
Website	Website
REVA NEST	https://www.revanest.com/
IIC	https://www.reva.edu.in/reva-institutions-innovation- cell
SIH	https://www.reva.edu.in/smart-india-hackathon
YUKTI	https://www.reva.edu.in/yukti-national-innovation- repository
KAPILA	https://www.reva.edu.in/kapila
NISP	https://www.reva.edu.in/nisp-policy

16. TESTIMONIALS

A. FROM STARTUPS FOUNDERS:











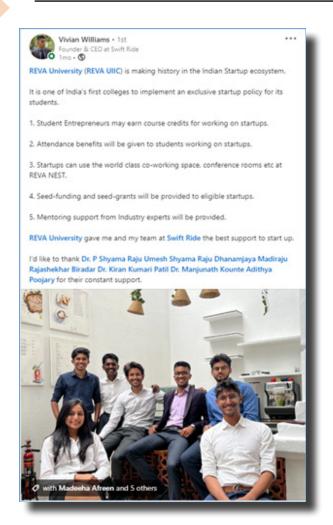


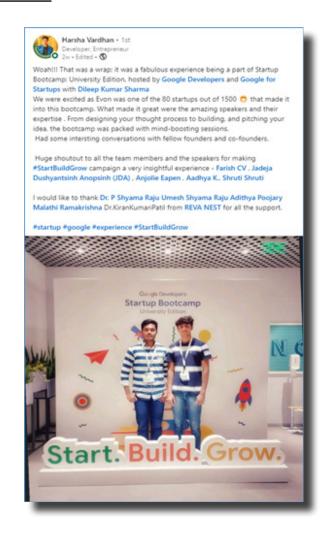


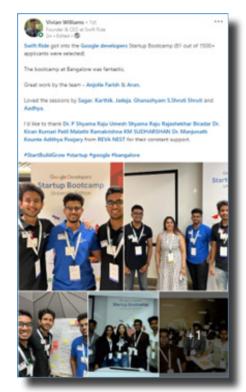




B. FEEDBACK FROM STUDENTS ENTREPRENEURS:













For More Details Visit: www.revanest.com

