

10 YEARS
OF UNIVERSITY
RECOGNITION
20 YEARS OF
ACADEMIC
EXCELLENCE



REVA
UNIVERSITY
Bengaluru, India



RESEARCH FACILITIES

Rukmini Knowledge Park
Kattigenahalli, Yelahanka, Bengaluru – 560064
www.reva.edu.in

RESEARCH FACILITIES

The Research and Development cell aims to continuously liaise with various funding agencies, R&D institutions, industries and faculty members of REVA University to facilitate for undertaking innovative research in cutting-edge areas of application and social relevance.

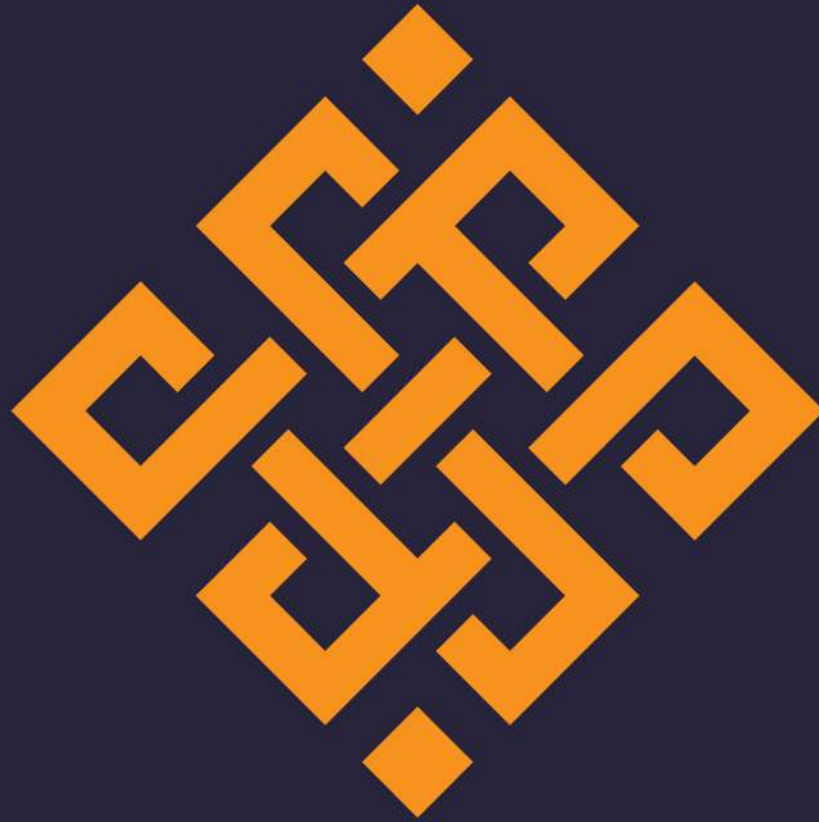
The university, having committed to promote research and learning, together provides an opportunity for a large band of students to work on research-oriented projects under the guidance of faculty members. This is achieved through the formation of research circles involving students from different disciplines to develop teams of interdisciplinary studies and research.

Presently, there are nearly 900 registered Ph.D scholars working on various problems relating to Engineering, Architecture, Science & Technology, Commerce, Management Studies, Legal Studies, Education, Arts & Humanities.

Efforts are being made to explore funding from VGST, DST, CSIR, DBT, UGC, DRDO, ICSSR, UNESCO, UNIDO, IDBI etc. The faculty members also explore funded projects from ISRO, NAL, BEL, HAL, Microsoft and such other organisations, institutions and industries.

| Sl. No. | Name | School | Location |
|---------|---|---------------|--|
| 1 | Centre of Excellence in Advanced Materials | Physics | 1 st floor, Science Block |
| 2 | Centre of Excellence in Electro Chemical Hydrogen Generation | Chemistry | 1 st floor, Science Block |
| 3 | Centre of Excellence in Material Research | Chemistry | 2 nd floor, Science Block |
| 4 | Centre of Excellence in Bioinformatics | Biotechnology | 3 rd floor, Science Block |
| 5 | Centre of Excellence in Radiation Physics | Physics | Basement, Science Block |
| 6 | Centre of Excellence for Cognitive Technologies and Cyber Security | CSE | Room no. 111, 1 st floor, Vivekananda Block |
| 7 | Centre of Excellence in Energy Storage, Conversion and Sensor Devices | Chemistry | Basement, Vivekananda Block |

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| 8 | Centre of Excellence in Material Testing | ME | Ground floor, Sir M V Block |
| 9 | Toyota Centre of Excellence | ME | 002 Ground floor, Sir M V Block |
| 10 | Centre of Excellence in Blockchain Technology Secured Informatics Systems and Cyber security | CSE | 3 rd floor, Sir M V Block |
| 11 | Centre of Excellence in AI for Healthcare Informatics and Systems | CSE | 3 rd floor, Sir M V Block |
| 12 | Centre of Excellence in IoT & Embedded System | CSE | 3 rd floor, Sir M V Block |
| 13 | Centre of Excellence for Microelectronics and IoT Systems (MIS) in Collaboration with NXP Semiconductor | ECE | Room No. 105D, 1 st floor, C V Raman Block |
| 14 | Centre of Excellence for Robotics and Automation (R&A) Supported by IIT Bombay | ECE | Room No. 116B, 1 st floor, C V Raman Block |
| 15 | VLSI & Embedded Systems Research Centre | ECE | 2 nd floor, C V Raman Block |



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