REVA
UNIVERSITY

(Empowered by UGC to award Degrees under Section 22 of the UGC Act)

A Reputation
For Excellence

Rukmini Educational Charitable Trust is a public Charitable Trust set up in 2002 by Shri P. Shyama Raju, a Visionary, an Entrepreneur, CMD of DivyaSree group of companies, Chairman of REVA Group of Educational Institutions, Philanthropist and now the Hon'ble Chancellor of REVA University who is committed to provide world class facilities for students to pursue quality based higher education.

Within a short span of its inception, the trust has established a family of ten institutions providing education from PUC to Post Graduation and Research leading to Ph.D degree. REVA has reached many glorious milestones. REVA Institute of Technology and Management, one of the institutions of the trust is accredited by NBA in a record time of seven years after its inception. REVA Institute of Science and Management yet another "A" grade accredited institute by NAAC has been rated 3rd best Bio-Tech School in Karnataka (according to BIO-SPECTRUM, 2013).

All the institutions of the trust are most sought after for pursuing higher education because of excellent infrastructure, highly qualified faculty, commendable placement record, Industry Institute Interaction and various R&D initiatives.

REVA University established under the REVA University Act, 2012 of Government of Karnataka focuses on promoting universal and equitable access to higher education and inculcate in students Knowledge, Research Culture and the much needed confidence to face the global challenges. Located off Bangalore International Airport, the university has a sprawling green campus spread over 35 acres of land with a state-of-the-art infrastructure to facilitate teaching-learning of global standards.

The programs offered by REVA University are well planned and designed with research emphasis on knowledge assimilation, applications, global job market and their social relevance. Equal emphasis is given on the practical learning and providing hands on experience to students irrespective of the discipline they choose.

The curriculum for all the programs offered by the REVA University is carefully designed with utmost attention to even the minutest of details and is a collective effort and contribution of highly qualified and experienced academicians from Universities across India and abroad, industry experts, business honchos and market research teams.

REVA University is among a few Universities to have introduced the Choice Based Credit System and Continuous Assessment & Grading Pattern (CBCS–CAGP) of education in all its programs to facilitate students to opt for the subjects of their choice in addition to the core subject of study. Many student supportive initiatives by the University are proved to be immensely beneficial.

The Industry Integrated Programs with a distinctive combination of outstanding majors delivered by a commited team of faculty coupled with excellent infrastructure makes REVA University an apparent choice for aspirants of higher education.

"Higher Education Par - Excellence, Intellectual Capital comprising a team of experienced Academicians, Excellent Infrastructure reinforced by a lush green campus, Industry Oriented Curriculum, International Collaborations to provide Global Edge and Network with most of the leading Corporates, make REVA University an obvious destination for thousands of aspirants to pursue their higher education."

There's no better way to Learn, Think and Transform than at REVA University, Bangalore .

REVA University

Shri. P. Shyama Raju
Hon'ble Chancellor

Shri. Bhaskar N Raju
Trustee

Smt. Arathi B Raju
Trustee

Shri. Umesh S Raju
Trustee
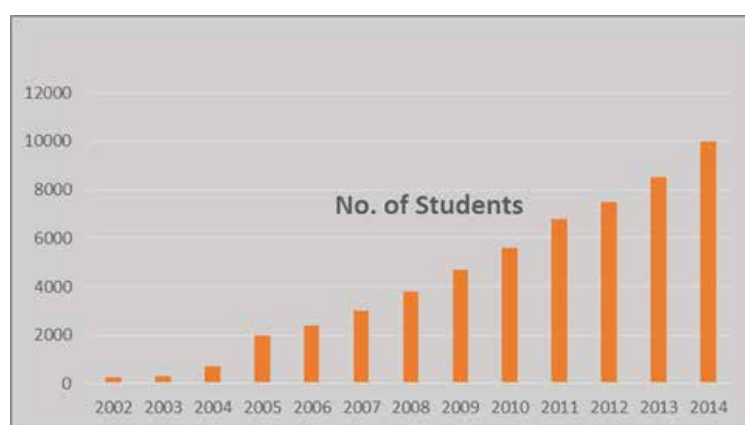

Smt. Tanisha U Raju
Trustee

REVA
Group of Educational
Institutions

- 10 reputed Institutions offering courses from PUC to Ph.D across various disciplines.
- Over 600 highly qualified and dedicated team of faculty members.
- Over 500 committed support staff.
- 10000 talented and motivated student pool.
- 10000 distinguished alumni base.

Faculty - The Back bone

Total No. of Faculty Members	600
Total No. of Professors	125
Total No. of Associate Professors	175
Total No. of Assistant Professors	300

REVA Group - Growth Trajectory

Achievements and Accomplishments

REVA Institute of Technology and Management

- Youngest Engineering College in Karnataka to be Accredited by NBA.
- Best Engineering College Award in 2012 by Bharathiya Vidya Bhawan
- Best Engineering College Principal Award in 2013 by Bharathiya Vidya Bhawan

REVA Institute of Science and Management

- Accredited with 'A' Grade by NAAC
- Ranked as 3rd Best Biotechnology College by 'Biospectrum' in 2013

Infrastructure and Facilities at a Glance

- LEED Certified 35 acres of lush-green, eco-friendly campus
- Wi-fi enabled campus
- Multiple Conference rooms, Seminar halls & Auditorium
- Air Conditioned Central Library with online referencing facilities
- State-of-the-art Laboratories.
- ICT Resource Centre for interactive and effective teaching
- Open Air Amphitheatre for cultural activities
- Green Park to relax and study amidst nature
- One of the largest residential campuses in Karnataka
- Separate Hostels for Girls and Boys with 3500 accommodation facility
- 24/7 uninterrupted Power and Water supply in Campus and Hostels
- Campus Stores – Higgin Botham's Book Shop, Gift and Stationery shops
- 5 hygienic and modern Food Courts and a Cafeteria
- Facilities for Outdoor and Indoor sports
- Multi Gym
- Guest houses for parents and visitors
- Faculty and Staff quarters
- Transportation facility to all major areas of Bangalore City

International Linkages

Oklahoma State University
USA

Western Connecticut University
USA

Alabama University
Huntsville, USA

Industry - Institute - Interface

Professional Membership with
ISTE, IEEE, CSI

MoUs

with leading Corporates for
Internships and Placements

Oracle India Ltd

TEXAS INSTRUMENTS

SYNOPSYS
University

Nokia
University Relations

Advantages of REVA University

- Choice Based Credit System – Continuous Assessment and Grading Pattern (CBCS-CAGP)
- Provision to move under fast track and acquire additional Proficiency Certification and Diploma
- Strong Industry Institute Interaction and Practical driven approach
- Experienced and eminent faculty from Industry and Academia
- Clubs and Forums to nurture budding talents
- Case based methodology
- Live Projects
- Students Seminars, Guest Lectures, Workshops by experts
- Internships in leading Corporates
- Networked with 100+ Corporates for training and placements
- Mentoring System
- Career Guidance and Councelling
- Pre Placement Training and Placement Assistance
- 360 degree grooming

Facilities

Classrooms – The gallery classrooms enabled with technology are spacious, well ventilated and furnished to make students comfortable.

Seminar Halls / Conference Rooms - A well-furnished state-of-the art Seminar halls and conference rooms with latest technology are available for staff and students to conduct events.

Library and Information Centre - Library and Information Centre is fully air-conditioned, open from 8.00am till mid-night, the Centre provides a mix of learning environments to meet various student needs, be it a quiet, individual study space or study in group. Library also has conference room with 200 seating capacity for student activities. More than 45,000 books, reputed national and international journals, access to extensive range of online resources are made available for student reference.

ICT Resources - Our converged service combines the information provision skills of library staff with the technical expertise of IT staff. The result is REVA University facilitates the use of Information and Communication Technology (ICT) in teaching and learning that provides access to electronic resources within and outside the campus.

Green Park - At the heart of the campus is the Green Park with variety of trees & bushes and lush green lawn that attracts nature lovers. Amidst the beauty of nature, you can quietly refer to books, meet friends, discuss in groups or simply relax. The Green Park keeps the campus cool and fills it with fresh and clean air.

Open Air Theatre- Built at the Green Park the open air theater always brings you variety of cultural programs by different groups of students representing different states /countries making the evenings more colorful and fascinating .

Sports - REVA University campus has all the sporting facilities, both for indoor and outdoor sports. The outdoor stadium of International standard with 400 meters athletics track, basketball, volley ball and tennis courts, football and cricket ground are a hub of sporting activities in the morning and evening sessions. Students equally enjoy the indoor games such as table tennis, chess, carom, etc.

Gymnasium - A multi gym with all the latest available equipment is available for the use of staff and students with separate batches for girls.

Hostels - REVA University has 4 Boys and 2 Girls hostels inside the campus with all amenities for a comfortable stay. The hostels are 'Home Away from Home' in the real sense with more than 3500 students residing in the campus hostels. There are single, three and four sharing accommodation available in the hostels. 24/7 uninterrupted power and water supply is ensured to the students. Round the clock security with full time wardens and sub wardens are provided to each hostel to ensure discipline and safety . The hostel rooms are well furnished, well ventilated with all facilities like housekeeping, laundry, dining and recreation. The hostels are wi-fi enabled.

A full time Resident Medical Officer (RMO) is available on the campus and medical support is extended to hostels at all times. Ambulance is also available in the campus in case of any medical emergency.

Guest Houses - REVA University provides rooms in the guest house for parents and visitors who come from outstations. All the facilities including food is provided to the guests at nominal charges.

Canteen & Cafeteria - There are as many as 5 canteens and one cafeteria in the campus which serve a wide range of South, North and Continental delicacies with beverages and soft drinks.

Campus Stores - Higginbotham's Book Store, Gift Centre, Stationery Shop are made available in the campus for the comfort and convenience of students.

Festivities & Cultural Events - All major festivals of all the Faiths are celebrated in the hostels wherein students actively take part and a feeling of oneness is nurtured among students. Cultural events are performed on special occasions by Indian as well as International students.

Scholarships - REVA University has instituted Scholarships for students willing to pursue their education at REVA University The scholarship entitles students for tuition fee waivers up to 100% .

Infrastructure Facilities with Built up Area

Facilities	Area in Sq.Ft.
Academic Blocks	777650
Administrative Block	80600
Boys Hostel - 1	79940
Boys Hostel - 2	79940
Boys Hostel - 3	89100
Boys Hostel - 4	67224
PG Hostel	65810
Girls Hostel - 1	91100
Girls Hostel - 2	61660
Faculty Quarters	38000
Staff Quarters	10100
Guest House	9000

Counseling and Guidance - Counseling services are extended to students to help them choose the right career. Health and other personal issues, if any, are also addressed by the professional counsellors on a strictly confidential basis.

Banking Facilities - REVA University campus has Karnataka Bank branch providing banking facilities for staff and students from 9 am – 3.30 pm on all working days from Mon-Fri and 9 am – 2 pm on Saturdays. ATM counters are also available

Transportation - REVA University Transport Department operates its buses to all parts of Bangalore city for the comfort & convience of students and staff members. In addition, the campus is well connected by the public transport system i.e. BMTC.

NSS and Voluntary Work - NSS students and other volunteers involve in social work such as organizing medical camps, blood donation camps, camps in rural areas where in they join in rural reconstruction programs, such as construction / repair of roads, water tanks, and sanitation rooms, education of masses, creating awareness about health, hygiene, and other important social issues.

Training and Placements The Training and Placements Wing of REVA University constantly strives to build the required skill sets in students through various training modules administered by internal and external experts to make the students industry ready and create a talent pool that attracts leading corporates.
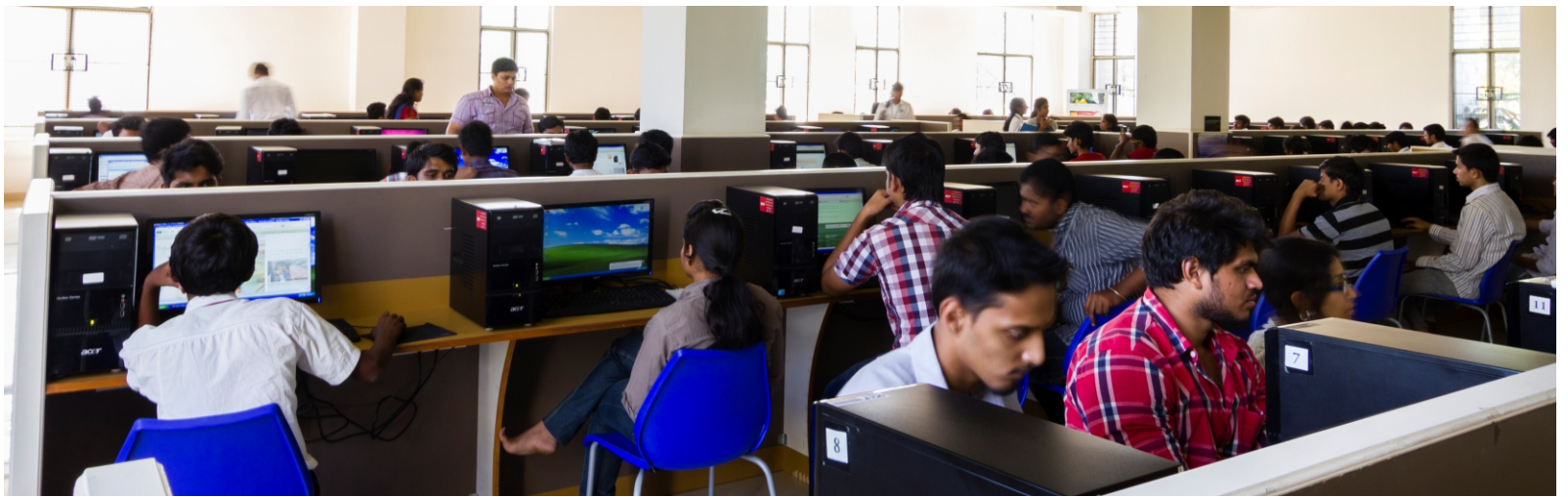
Programs Offered

	Program	Duration	Eligibility Criteria
Engineering and Technology	**GRADUATE PROGRAMS:** **B.Tech** in Civil Engineering **B.Tech** in Computer Science Engineering **B.Tech** in Electrical and Electronics Engineering **B.Tech** in Electronics and Communication Engineering **B.Tech** in Mechanical Engineering	8 Semesters (4 Years)	(i) Pass in PUC / 10+2 examination with Physics and Mathematics as compulsory subjects along with one of the Chemistry / Bio-Technology / Biology / Computer Science / Electronics / Technical Vocational subjects and obtained at least 45% marks (40% in case of candidate belonging to SC/ST category) in the above subjects taken together, of any Board recognized by the respective State Governments / Central Government / Union Territories or any other qualification recognized as equivalent there to. (ii) Good score in REVA University Entrance Examination (REVAUEE) or CET / COMED-K or any other equivalent examination conducted by recognized institute / agency. (for lateral entry and for more details log on to university website www.reva.edu.in)
Architecture	**B.Arch**	10 Semesters (5 Years)	(i) Pass in 12th standard / 10+2 / Pre-University Course or equivalent with minimum 50% of marks in aggregate and has studied Maths and English compulsorily OR 10+3 Diploma (Architecture, Civil, and Interior design) or equivalent recognised by the Central/State Governments with minimum 50% aggregate marks. OR International Baccalaureate Diploma, after 10 years of schooling with not less than 50% of marks in aggregate and with Mathematics as compulsory subject of examination. (ii) Should have possessed certificate in National Aptitude Test in Architecture (NATA) conducted by Council of Architecture through academic unit National Institute of Advanced Studies in Architecture (NIASA) with minimum 40% (as per prevalent NATA regulation).

Science and Technology	**BS** in Computational Mathematics and Economics	8 Semesters (4 Years)	Pass in PUC / 10+2 examination with Physics and Mathematics as compulsory subjects along with at least one of the Economics / Statistics / Chemistry / Bio-Technology / Biology / Computer Science / Electronics / Technical Vocational subjects with minimum of 45% marks (40% in case of candidate belonging to SC/ST category) in the above subjects taken together, of any Board recognized by the respective State Governments / Central Government / Union Territories or any other qualification recognized as equivalent there to. (for lateral entry and for more details log on to university website www.reva.edu.in)
	BS in Computational Mathematics & Computing (in association with University of Alabama, Huntsville, USA)	8 Semesters (4 Years)	Pass in PUC / 10+2 examination with Physics and Mathematics as compulsory subjects along with at least one of the Chemistry / Bio-Technology / Biology / Computer Science / Electronics / Technical Vocational subjects and obtained minimum 45% marks (40% in case of candidate belonging to SC/ST category) in the above subjects taken together, of any Board recognized by the respective State Governments / Central Government / Union Territories or any other qualification recognized as equivalent there to. (for lateral entry and for more details log on to university website www.reva.edu.in)
	BCA	6 Semesters (3 Years)	Pass in PUC / 10+2 of any recognized Board / Council or any other qualification recognized as equivalent there to.
Commerce & Management	**BBA (BBM) –** Industry Integrated	6 Semesters (3 Years)	Pass in PUC / 10+2 of any recognized Board / Council or any other qualification recognized as equivalent there to.
	B.Com – Industry Integrated	6 Semesters (3 Years)	Pass in PUC / 10+2 of any recognized Board / Council or any other qualification recognized as equivalent there to.
Law	**BA LLB** (Integrated) **BBA LLB** (Integrated)	10 Semesters (5 Years)	Pass in PUC or Senior Secondary School course ('+2') or equivalent (such as 11+1, 'A' level in Senior School Leaving certificate course) from a recognized University of India or outside or from a Senior Secondary Board or equivalent, constituted or recognized by the Union or by a State Government securing in the aggregate, marks not less than 45% (40% in case of SC/ST) of the total marks. [Note: (i) Candidates who have obtained 10 + 2 or graduation / post graduation through open Universities system directly without having any basic qualification for prosecuting such studies are not eligible for admission in the law courses (B.A.L.L.B., B.B.A.L.L.B.,). (ii) candidates having possessed job oriented course and diploma course are not eligible to seek admission to Law courses.]

POST GRADUATE PROGRAMS: **M.Tech** in Advanced Embedded Systems		BE/B.Tech in ECE/TE/EEE/CSE/ISE/Instrumentation Technology/Medical Electronics/M.Sc. in Electronics with a minimum of 50% (45% in case of SCs/STs) marks in aggregate of any recognized university/institution or AMIE or any other qualification recognized as equivalent there to.
M.Tech in Advanced Information Technology		BE/B.Tech in ECE/IT/TE/EEE/CSE/ISE/MCA/MS/ M.Sc. in Computer Science/Mathematics/Information Science/Information Technology with a minimum of 50% (45% in case of SCs/STs) marks in aggregate of any recognized university/institution or AMIE or any other qualification recognized as equivalent there to.
M.Tech in Advanced Power Electronics		BE/B.Tech in EEE/ECE/CSE/MS/ M.Sc. in Mathematics /Physics/Electronics/Information Science/Information Technology with a minimum of 50% (45% in case of Scs /STs) marks in aggregate of any recognized university/ institution or AMIE or any other qualification recognized as equivalent there to.
M.Tech in Computer Science Engineering	4 Semesters (2 Years)	BE/B.Tech in ECE/IT/TE/EEE/CSE/ISE/MCA/MS/ M.Sc. in Computer Science/Mathematics/Information Science/Information Technology with a minimum of 50% (45% in case of SCs/STs) marks in aggregate of any recognized university/institution or AMIE or any other qualification recognized as equivalent there to.
M.Tech in Computer Network Engineering		BE/B.Tech in ECE/IT/TE/EEE/CSE/ISE/MCA/MS/ M.Sc. in Computer Science/Mathematics/Information Science/Information Technology with a minimum of 50% (45% in case of SCs/STs) marks in aggregate of any recognized university/institution or AMIE or any other qualification recognized as equivalent there to.
M.Tech in Computer Aided Structural Engineering		BE/B.Tech in Civil Engineering with a minimum of 50% (45% in case of Scs/STs) marks in aggregate of any recognized university/institution or AMIE or any other qualification recognized as equivalent there to.
M.Tech in Data Engineering and Cloud Computing		BE/B.Tech in ECE/IT/TE/EEE/CSE/ISE/MCA/MS/ M.Sc. in Computer Science/Mathematics/Information Science/Information Technology with a minimum of 50% (45% in case of SCs/STs) marks in aggregate of any recognized university/institution or AMIE or any other qualification recognized as equivalent there to.
M.Tech in Machine Design and Dynamics		BE/B.Tech in Mechanical/Aeronautical/Automobile/ Industraial Production Engineering with a minimum of 50% (45% in case of Scs/STs) marks in aggregate of any recognized university/institution or AMIE or any other qualification recognized as equivalent there to.
M.Tech in Transportation Engineering and Management		BE/B.Tech in Civil Engineering with a minimum of 50% (45% in case of Scs/STs) marks in aggregate of any recognized university/institution or AMIE or any other qualification recognized as equivalent there to.
M.Tech in VLSI and Embedded Systems		BE/B.Tech in ECE/TE/EEE/CSE/ISE/Instrumentation Technology/Medical Electronics/M.Sc. in Electronics with a minimum of 50% (45% in case of SCs/STs) marks in aggregate of any recognized university/institution or AMIE or any other qualification recognized as equivalent there to.
M.Tech in Wireless Communication and Networking		BE/B.Tech in ECE/TE/CSE/ISE/M.Sc. in Electronics with a minimum of 50% (45% in case of SCs/STs) marks in aggregate of any recognized university/institution or AMIE or any other qualification recognized as equivalent there to.

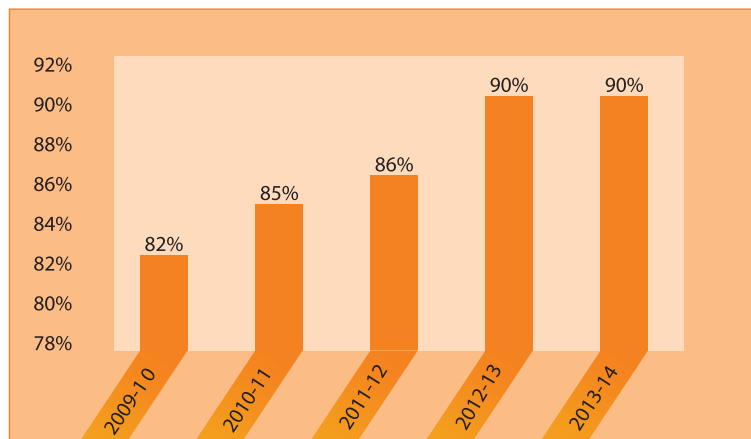|	Program	Duration	Eligibility
Science and Technology	**MCA**	6 Semesters (3 Years)	Bachelor's Degree of three years with Mathematics/ Statistics/Computer Science/Computer Programming /Computer Applications/Business Mathematics/ Business Statistic as one of the major/optional subject with a minimum of 50% (45% in case of Scs/STs) marks in aggregate of any recognized university / institution or any other qualification recognized as equivalent there to.
	MS in Computer Science (in association with University of Alabama, Huntsville, USA)	4 Semesters (2 Years)	BE/B.Tech in ECE/IT/TE/EEE/CSE/ISE/MCA/MS/M.Sc. or B.Sc in Computer Science/Mathematics/Information Science/Information Technology with a minimum of 50% (45% in case of SCs/STs) marks in aggregate of any recognized university/institution or AMIE or any other qualification recognized as equivalent there to.
	M.Sc in Applied Mathematics		Bachelor's Degree of three years with Mathematics as major/optional subject with a minimum of 50% (45% in case of Scs/STs) marks in aggregate of any recognized university / institution or any other qualification recognized as equivalent there to.
	M.Sc in Bio-Chemistry		Bachelor's Degree of three years with Bio-Chemistry or Chemistry as one of the cognate/major/optional subject with a minimum of 50% (45% in case of Scs/STs) marks in aggregate of any recognized university/ institution or any other qualification recognized as equivalent there to.
	M.Sc in Bio-Technology		Bachelor's Degree of three years with Bio-Chemistry or Chemistry as one of the cognate/major/optional subject with a minimum of 50% (45% in case of Scs/STs) marks in aggregate of any recognized university/ institution or any other qualification recognized as equivalent there to.
	M.Sc in Chemistry		Bachelor's Degree of three years with Chemistry as one of the major/optional subject with a minimum of 50% (45% in case of Scs/STs) marks in aggregate of any recognized university / institution or any other qualification recognized as equivalent there to.
Management	**MBA** (Dual specializations offered in HR, Finance, Marketing, Banking & Insurance, Operations & Actuarial Management)	4 Semesters (2 Years)	i) Bachelor's Degree of three years in any stream or BE/B.Tech with a minimum of 50% (45% in case of Scs/STs) marks in aggregate from any recognized university / institution or any other qualification recognized as equivalent there to. ii) Good score in REVA University Entrance Examination (RUEE)/CAT/MAT/C-MAT or any other equivalent examination conducted by recognized institute / agency.
Commerce	**M.Com**	4 Semesters (2 Years)	B.Com/ BBM/ BBA/ BBS with a minimum of 50% 45% in case of Scs/STs) marks in aggregate of any recognized university / institution or any other qualification recognized as equivalent there to.

Humanities	**MA** in English	4 Semesters (2 Years)	i) Bachelor's Degree of three years duration in arts with English as a major/optional subject with a minimum of 50% (45% in case of Scs/STs) marks in aggregate of any recognized university / institution. OR ii) Any Degree of three years duration with a minimum of 50% (45% in case of Scs/STs) marks in English Language or English Minor from any recognized university/institution or any other qualification recognized as equivalent there to.
Research	**Ph.D** in Civil Engineering Computer Science & Engineering Electrical & Electronics Engineering Electronics & Communication Engineering Mechanical Engineering Management Studies Commerce Bio-Chemistry Bio-Technology Chemistry Library & Information Science Mathematics Physics Statistics Kannada English Hindi Economics Education		(i) The candidates shall have Master's Degree of any University / Institution or any other degree / diploma recognized as equivalent thereto with a minimum of 55% (50% in case of candidates belonging to SC/ST category) marks or equivalent Cumulative Grade Point Average (CGPA) or an equivalent grade. (ii) Admission to PhD through the REVA University Entrance Examination, interview and counseling. (iii) UGC – JRF / UGC-CSIR JRF, UGC-NET, SET / SLET, GATE and M Phil qualified candidates are exempted from entrance examination. However, interview-cum-counseling is applicable.

Key Recruiters

Percentage of Placements

Percentage of Placements bar chart:
- 2009-10: 82%
- 2010-11: 85%
- 2011-12: 86%
- 2012-13: 90%
- 2013-14: 90%

REVA
UNIVERSITY

For Admissions Contact

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Rukmini Knowledge Park,
Kattigenahalli, Yelahanka,
Bengaluru - 560064, Karnataka, India

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                                   Fax : +91 80 2847 8539

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