



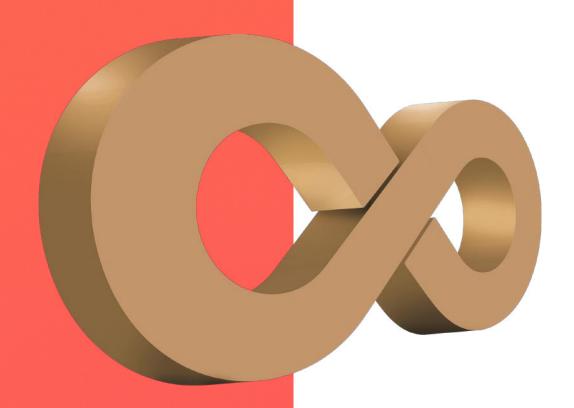




Established as per the section 2(f) of the UGC Act,1956, Approved by AICTE, COA & BCI, New Delhi



LEARNING UNLIMITED...



2024

COMPUTER SCIENCE AND APPLICATIONS

#REVAlutionary Learning



All that man has to do is to take care of three things; good thought, good word, good deed.

- Swami Vivekananda



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About REVA University

Building Dreams. Designing Future.

REVA University is a State Private University established in Karnataka State under the Government of Karnataka Act No. 13 in the year 2013 in Bengaluru, the IT capital of India. REVA University is recognised by the University Grants Commission (UGC) and is approved by the AICTE (All India Council for Technical Education) and is accredited by NAAC. As per the QS Asian University Rankings 2023, REVA is ranked 6th among State Private Universities in Karnataka and 47th in India.

REVA University prides itself in contributing to every student's holistic development. The University currently offers 39 full-time Under Graduate Programmes, 32 full-time Post Graduate programmes, 18 PhD programmes, and certification and diploma programmes. The University offers programmes under the faculty of Engineering, Architecture, Science and Technology, Commerce, Management Studies, Law, Arts & Humanities, and Performing Arts & Indic Studies. Courses are offered in Certificate/Diploma and Post Graduate Diploma too. REVA University facilitates research leading to a Doctoral Degree in all disciplines. The programmes offered by REVA University are well-planned and designed based on methodical analysis and research with an emphasis on knowledge assimilation, practical applications, hands-on training, global and industrial relevance, and their social significance.

The University is spread over 45 acres of land and has a sprawling green campus. In less than a decade, REVA University, Bengaluru, has established itself as a leader in the field of education by earning recognition as a forward-thinking institution across all disciplines. With state-of-the-art infrastructure, the University has created a vibrant academic environment conducive to higher learning and research. This includes 200 smart classrooms that support blended learning, real-industry-like labs that foster on-the-job learning in students, a tech-enabled library with over 1 lakh collection of books, and most importantly, modern pedagogy. In addition to this, the physical infrastructure includes outdoor classrooms, sports grounds, a professional gym, open study parks for peer learning, and a food court that has been countered by popular food chains. REVA currently has numerous students on campus that come from all around the country. The campus has exclusive Halls of Residence which provides comfortable accommodation for boys and girls, apart from catering to the needs of all cuisine and ensuring adequate amenities are provided to make their stay an extended home.

The programs offered by REVA University are well planned and defined after a detailed study of the industrial need, social relevance, and global job markets. Highly qualified and experienced faculty and scholars from reputed universities / institutions, and experts from industries and business sectors have contributed to preparing schemes of instruction and curricula for these programs. The Choice-Based Credit System and Continuous Assessment Grading Pattern (CBCS – CAGP) of education are in place in all the programmes to facilitate students to opt for the subjects of their choice in addition to the core subject of study. The system also allows moving forward under the fast track for those who have the capabilities to surpass others.

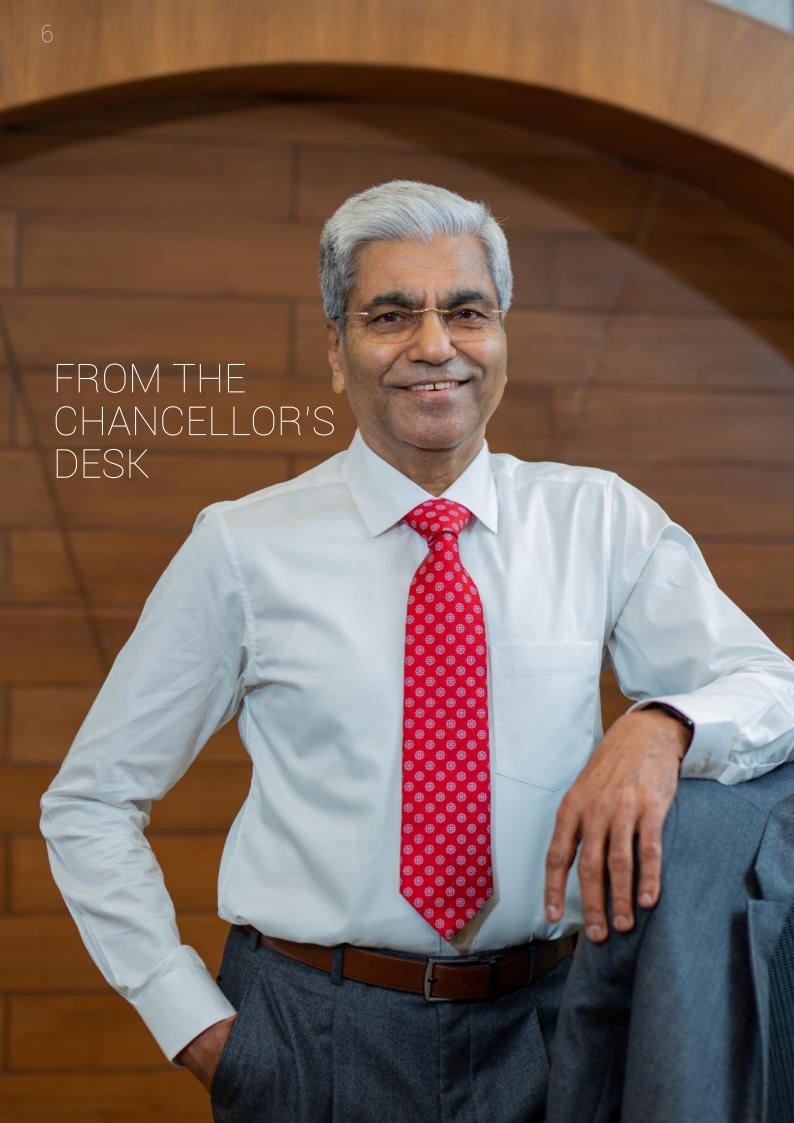
REVA University has initiated many supportive measures such as bridge courses, special coaching, remedial classes, etc., for slow learners to give them needed input and build in them confidence and courage to move forward and accomplish success in their careers. The Training & Placement Cell sets specific goals so that the students are equipped and become the preferred choice for major companies and industries.

REVA University has a Career Development Centre that assists students in choosing the right career path through interest mapping and training for experts and imbibing skills so that they are well-equipped during the transition from campus to corporate. With the aim of creating mutual value in the educational ecosystem, REVA has a University Industry Interaction Centre (UIIC) that acts as the strategic centre to promote collaboration among academicians, scientists, and industrialists, thereby broadening the scope of innovation and entrepreneurship ecosystem.

REVA also has added a social dimension to its corporate initiatives. REVA has now moved on to become a Social Impact University and has aligned with the United Nations Sustainable Development Goals by developing projects like Jagruti, Abhivriddhi, Vanamahotsava, Education on Wheels, Panchavaktram, Abhivyakti, Nyaya Darshana, Samavesha, Pragna among others. Through these projects, REVA makes sure that they are making a difference in the social and economic well-being of the communities through teaching, research, social activities and other programmes.

Since its inception, REVA continues to strive to be the top education destination in India, offering the country's most advanced and futuristic education. With the current trends in mind, REVA moulds students to work in a post-pandemic world and adjust to the new ways of work culture.





Dear Game Changers,

Welcome to REVA University!

Let me address the student populace as 'game-changers' because we at REVA, believe in the phenomenal power of the youth, and their powerful ideas. As students, you hold the power to transform society and change the paradigm of every development – economic, social, and cultural. At REVA, we believe in giving our students a supportive and nurturing environment that cherishes innovation, creativity, independent thought, diversity and multiculturalism. We are driven by the philosophy that "Knowledge is Power" and we are striving to build a community of perpetual learners who can achieve everything they aspire to. To build such a community, learning should be continuous, and cross all borders. Hence, REVA University has adopted the mission to make learning unlimited. Our driving principle of 'Learning Unlimited' is empowered with the adoption of technology. As a Social Impact University, our aim is to create socially responsible global citizens who can lead businesses, transform society and the country in the future.

As you all know, REVA University has in alignment with the NEP 2020 built the road map of the University; focusing on four SDGs of prime importance: SDG IV, SDG V, SDG XI, and SDG XVII in keeping with this aspiration of the Hon'ble Prime Minister, Shri Narendra Modiji. The SDGs work together to create holistic sustainable development, which is essential for higher educational institutions. As a pioneer in Higher Education and with the potential and capability to bring about change, we have aligned with these SDGs and hope to spread the message to a larger group of people.

As part of our contribution towards SDGs, we have conducted a series of events like Jagruti & Abhivriddhi towards the adoption of villages and their development; Abhivyakti towards support to K 12 education; Vanamahotsava, towards sustaining the climate; Pragna towards civic responsibility; Nyaya Darshana towards empowering women lawyers; Samaavesha towards inclusivity of transgender and Panchavaktram towards spreading the Indian Knowledge System through the rich Indian dance and heritage.

The ecosystem at REVA University is not only tech-centred but it is also developed in such a way that it contributes to the overall development of a student. Our exclusive executive programme RACE (REVA Academy for Corporate Excellence) has been ranked 2nd in India for MBA in Business Analytics, REVA NEST- the Start-Up Incubator, is all designed to make our students ready for the corporate world.

I want our students to enter the world with vibrant creative energy and innovative ideas thereby advancing the frontiers of knowledge and research. As a Social Impact University, REVA is committed to this mission and looks forward to working together and providing a positive paradigm in the higher education field.

As a step ahead, our UIIC (University-Industry Interaction Centre) programme allows students to interact and learn from industry leaders. The UIIC is an exclusive programme of the University and a key enabler in bridging the gap between academic life and the corporate world. Going forward, we aim to make all the disciplines at par with our exclusive programmes, and REVA aspires to be a coveted multi-disciplinary institution.

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

True leaders and game-changers are made when a University takes it on its shoulders to mould personalities and gives life to the ideas of its students. As the Chancellor of the University, I want to ensure that all the REVAites have equal opportunity to explore and learn in such a way that it transforms both the individual lives and the future of our society, nation, and beyond. With the dedicated efforts of our eminent faculty members, I am certain REVA University students will be guided and mentored in such a way that they will be the game-changers of tomorrow.



Dear REVAites,

Welcome to REVA University!

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

As you all are aware, the foundation stones of REVA University are laid on the essence of academic pursuit and excellence. Excellence in any work can be achieved with utmost dedication, hard work, and perseverance. We, at REVA, have made this dictum our motto and our way of life in every single activity on campus.

Following the pandemic, higher education has undergone a considerable approach change and extraordinary expansion. By utilising the most recent technologies, REVA has also prepared to tackle the challenges by adapting to the demands of the worldwide community.

I want every REVAite to adapt to the learning culture that promotes your individual holistic development. As the torchbearers of higher education, we are dedicated to offering a platform that is inclusive, global, and responsible that improves student learning and enriches the experience.

I wish all REVAites a learning experience on par with international standards and the development of core competencies through the integration of information based on core values and ethics.

MESSAGE FROM THE DIRECTOR, ADMISSIONS

The globally changing paradigms have compelled academic institutions to foster a new breed of professionals – individuals equipped with adequate knowledge, subject–expertise, design thinking, technical skills creativity and innovation. REVA University is well rooted in the noble tradition of our core values and is phenomenally one of the most preferred destinations for higher education.

The University has consciously created a culture that values collegiality and accessibility, at all levels. REVA believes in providing technology-enabled quality education, with a high academic standard. We consider quality teaching and research, student transformation, and social impact, as the priority areas towards our commitment to nurturing talents, leaders and entrepreneurs for advancing the global economy.

With the dedicated efforts of our accomplished faculty, talented students and bright alumni, REVA believes to make significant progress on its path of continuous growth and innovation. To align with global needs and standards, the academic curriculum is exclusively designed with a flexible choice-based credit system and implements the Outcome Based Education System.

The University offers a conducive environment for holistic education for students across the globe. Meticulous care and methodical planning are inculcated for students' support and progression at the campus and also at the Halls of Residence (REVA Hostel). The campus life for hostel residents gives them a real fun-filled learning experience, 24X7. The University is proactive in the sports and arts activities of its students. With ample work-and-play spaces and developed facilities, the students have access to hygiene and well-maintained sports and recreational facilities. The University provides exposure and opportunities to students to exhibit talents beyond education in fields not limited to media, theatre art and culture but also grooms them to work in cross-culture environments.

On the bedrock of our core values, REVA will continue to scale higher over the next decade to build a teaching and research University of international repute. We are confident that you will find REVA exciting, enriching and a strong powerful enabler to pursue your career goals. Invite you to experience REVA!

Once again from the entire REVA family, Welcome.

Dr. Niraj Singh Director, Admissions admissions@reva.edu.in



SCHOOL OF COMPUTER SCIENCE AND APPLICATIONS

The School of Computer Science and Applications at REVA University was established in the year 2015 with its goal set to create Computer Science specialists to meet the global challenges.

Our vision is "To transform students into responsible citizens with high morale, leadership qualities and competent professionals of global standards emphasizing on Research and Innovation in the domain of Computer Science and Applications."

Our Mission is

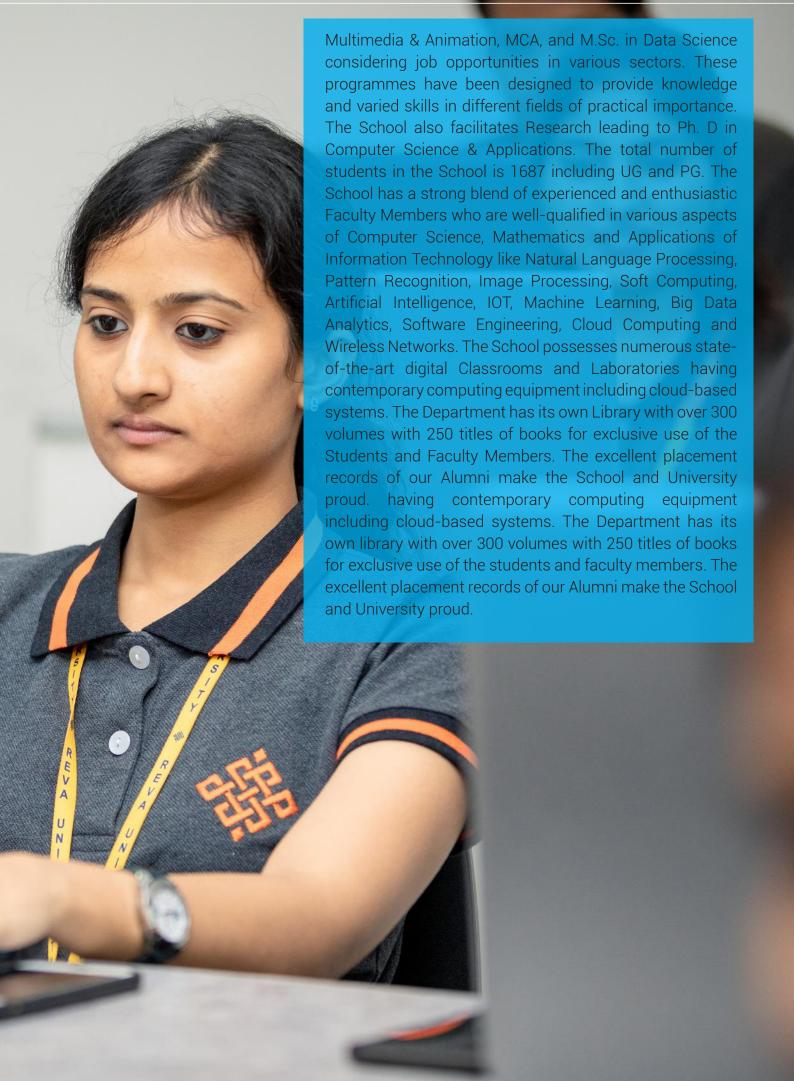
innovative work.

- To impart Quality education to meet the needs of the Profession and the Society, and achieve excellence in teaching- learning and research in the area of Computer Science and Applications.
- To attract and develop talented and committed human resource, and provide and environment conducive for innovation, creativity, team spirit and entrepreneurial leadership in computing field.
- To facilitate effective interactions among faculty and students of the School of Computer Science and Applications, and foster networking with Alumni, Industries, Institutions and other Stake-Holders.
- To Practice and Promote high standards of Professional Ethics, Transparency and Accountability.
 The School of CSA regularly updates its curriculum in accordance with the UGC guidelines as well as the latest advancements in the relevant fields. Majority of the teachers are keen and productively involved in research and pedagogical advancement. The School of CSA not only focuses on nurturing both curricular and extracurricular

The School of CSA offers BCA, B.Sc. (Hons) (Cloud Computing and Big Data), B.Sc. in Cybersecurity, B.Sc. in

skills of students but also makes an endeavour to play a vital role in the applications of computers by promoting







Bachelor of Computer Applications (BCA)

A degree in Bachelor in Computer Applications (BCA) is one of the most sought-after Programmes in the field of Information Technology. The Programme offers a sound academic base for an advanced Career in Computer Applications. It also carries out the required analysis and synthesis involved in Computer Systems, Information Systems and Computer Applications.

BCA Programme caters to the needs of students aspiring to excel in the field of Computer Applications and is designed to develop computer professionals who are versatile in the use of computer tools and technologies.

The curriculum of this Programme is outcomebased and it imbibes practical skills in the domain. By pursing this Programme, students develop critical and analytical thinking and problem-solving abilities that will make them corporate ready.

On Completion of the degree, students find multiple opportunities to work abroad as the demand for graduates with knowledge of computer languages and applications is high. The Degree also provides sound academic base that would equip students to pursue their higher studies in the domain of Computer Science and Applications.

CAREER OPPORTUNITIES

- Software Developer
- Technical Support
- IT Analyst
- Web Developer
- Junior Analyst
- Computer Support Service Specialist
- Software Tester
- Software Publisher

Eligibility Criteria

Pass in PUC/10+2 with at least 45% marks (40% in case of candidate belonging to SC/ST category) from any recognized Board/Council of or any other qualification recognized as equivalent thereto.

Course Duration - 6 Semesters (3 years)

Bachelor of Science in Computer Science with specialization in Cloud Computing and Big Data - B. Sc (Hons)

B. Sc (Hons.) in Computer Science with specialization in Cloud Computing & Big Data Programme is designed keeping in view the current scenario and possible future opportunities and demand in the market both at the national and international levels. This programme is designed to give greater emphasis on Cloud Computing and Big Data Analytics. This programme on Cloud Computing & Big Data includes the fundamental concepts of how and why cloud systems works, as well as Cloud Technologies such as Amazon AWS, Microsoft Azure, and Open Stack. Students will learn concepts like virtualisation, and private and public clouds. They will also be proficient in "Big Data" on various platforms. Besides a hands-on project, this programme will include knowledge transfer by industry experts. The lab sessions cover cloud application development and deployment, use of cloud storage, creation and configuration of virtual machines and data analysis on the cloud using data mining tools. A variety of activities such as mini projects, seminars, interaction with industry experts, cultural activities and social activities are in place to emphasize the holistic development of the students. their higher studies in the domain of Computer Science and Applications.





CAREER OPPORTUNITIES

Students, after the successful completion of B. Sc. (Hons.) with specialization in Cloud Computing & Big Data Programme can:

- Design cloud-based Solutions/Architecture.
- Develop and deploy Cloud Applications using popular cloud platforms.
- Build private cloud, public cloud and hybrid cloud.
- Perform Big Data Analysis in cloud.
- Design and develop highly scalable cloud-based applications by creating and configuring virtual machines on the cloud.

Eligibility Criteria

Pass in PUC/10+2 examination with Mathematics / Computer Science / Statistics / Information Technology / Informatics Practices as compulsory subject along with other 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 / Council recognized by the respective State Government / Central Government / Union Territories or any other qualification recognized as equivalent thereto.

Course Duration - 6 Semesters (3 years)

Bachelor of Science in Computer Science with specialization in Cyber Security - B. Sc (Cyber Security)

Today the world is facing many security challenges attacking almost all electronic devices such as laptops, desktops and mobile devices, etc. through malware, social engineering attacks, ransomware, targeted attacks, etc. The IT industry is in need of experts to tackle such challenges

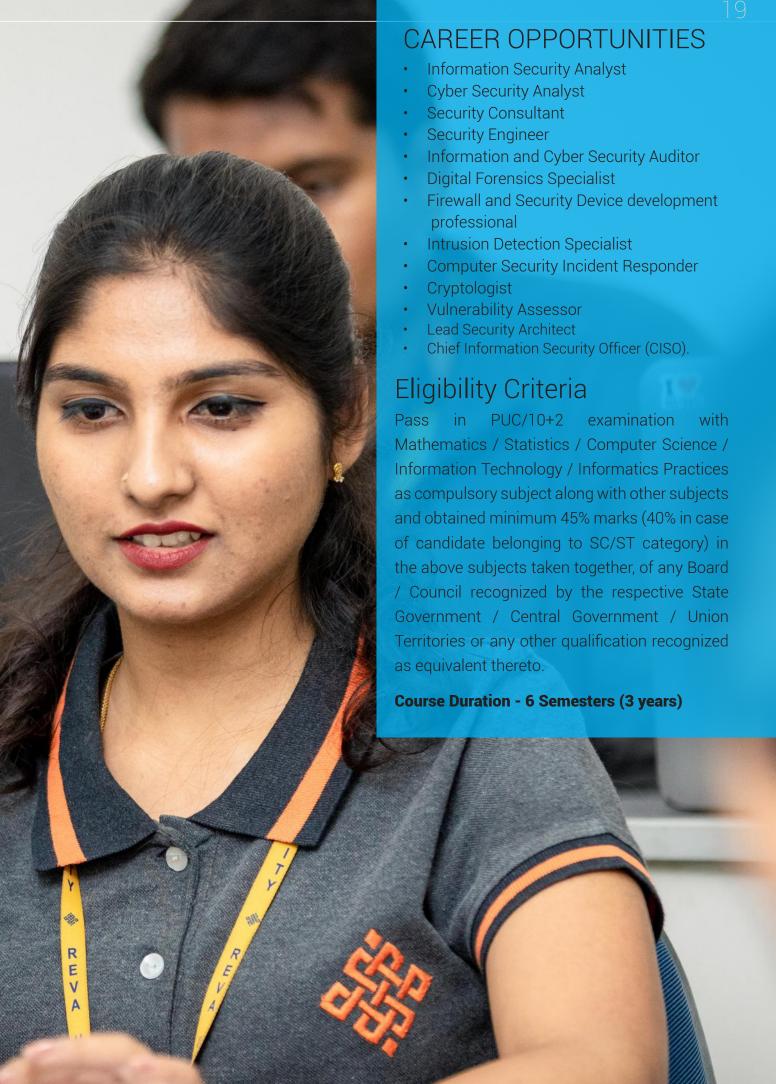
As our daily lives become more and more dependent on Internet-Based Tools and Services, and as those platforms accumulate more of our most sensitive data, the demand grows for experts in the field of Cyber Security. Wherever there is usage of computers in a shared environment, there exists a need for Cyber Security Professionals to secure the data and infrastructure that are part of the Network. So Cyber Security has become the utmost priority for organizations. Cyber Security Ventures predict that there will be 350% growth in the openings for Cyber Security positions from 2015-2023. Cyber Security Professionals find a job market in - Protection and Recovery Technologies, Processes, and Procedures for individuals and businesses, and government organizations.

The Cyber Security market is expected to grow to around \$232 Billion by 2023 according to a report. Domestic IT giants like Infosys and even global players like Cisco have been betting big in the Cyber Security domain.

3.5 million openings for Cyber Security positions are vacant as of 2023 and the demand for Cyber Security Professionals is likely to grow in the years to come.

Cyber Security Ventures estimates more than 2 million openings in the Asia-Pacific region. 62% of the organizations say that Cyber Security team is understaffed; 57% say they currently have unfilled Cyber Security positions on their team.





Bachelor of Science in Computer Science with specialization in Multimedia and Animation - B. Sc (Multimedia and Animation)

Animation, VFX, and Gaming are one of the fastest-growing fields which offer lucrative career options in this digital era. The demand for Digital Animation and Media Arts has increased multifold, due to fast-paced developments in sectors like Advertisement Sector, Entertainment Industry, Gaming, and others. There is a proportional increase in demand for professionals, skilled in Animation. This Undergraduate Programme aims to provide complete exposure to Animation, Gaming, Multimedia, and VFX. From fundamentals to the most advanced techniques, the programme provides an in-depth understanding of the latest softwares and tools.

On completing this programme, students will develop strong creative and technical abilities in Graphic Design, Web Design, Animation, VFX





CAREER OPPORTUNITIES

- Web Designer
- Graphic Designer
- Game Developer
- Storyboard and Concept Artist
- 3D Artist
- Art Director
- Animation Graphic Artist
- Game Tester & Reviewer
- Product Manager
- Animation Trainer
- 3D Animator
- Video Game Designer
- Video/Film Editor
- Layout and Matte Painting Artist
- 3D Character / Set Modeler
- Texturing and Lighting Artist
- 2D & 3D Game Designer
- Character Designer
- Logo Designer

Eligibility Criteria

Pass in PUC/10+2 examination with at least 45% marks (40% in case of candidate belonging to SC/ST category) from any Board/Council recognized by the respective State Government / Central Government / Union Territories, or any other qualification recognized as equivalent thereto.

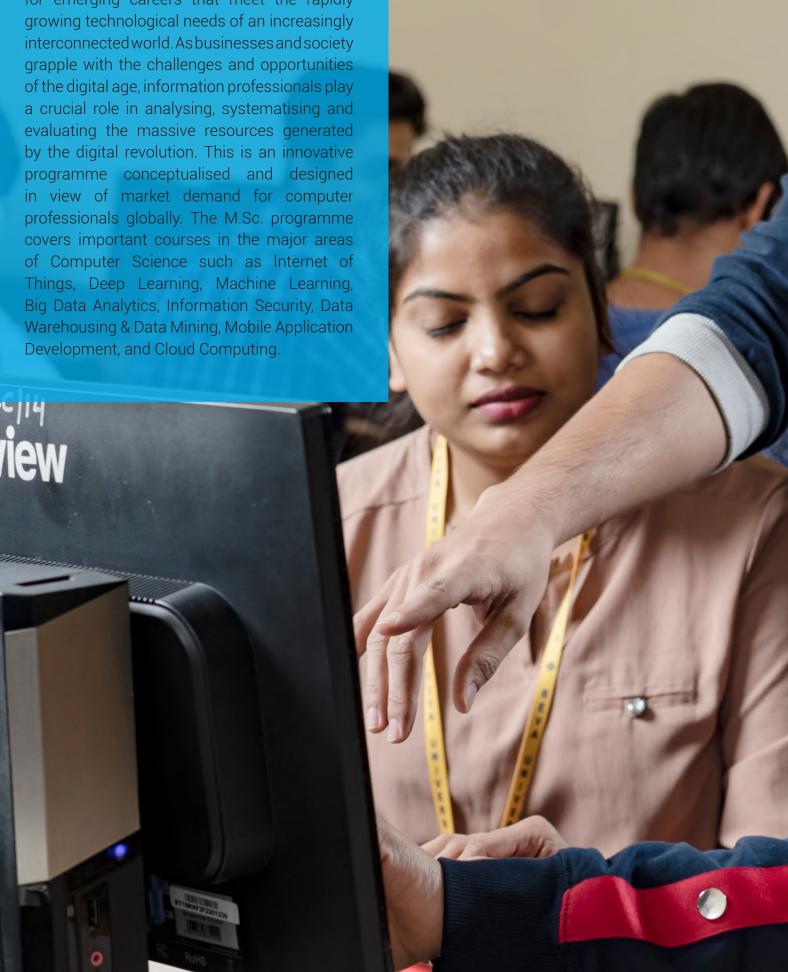
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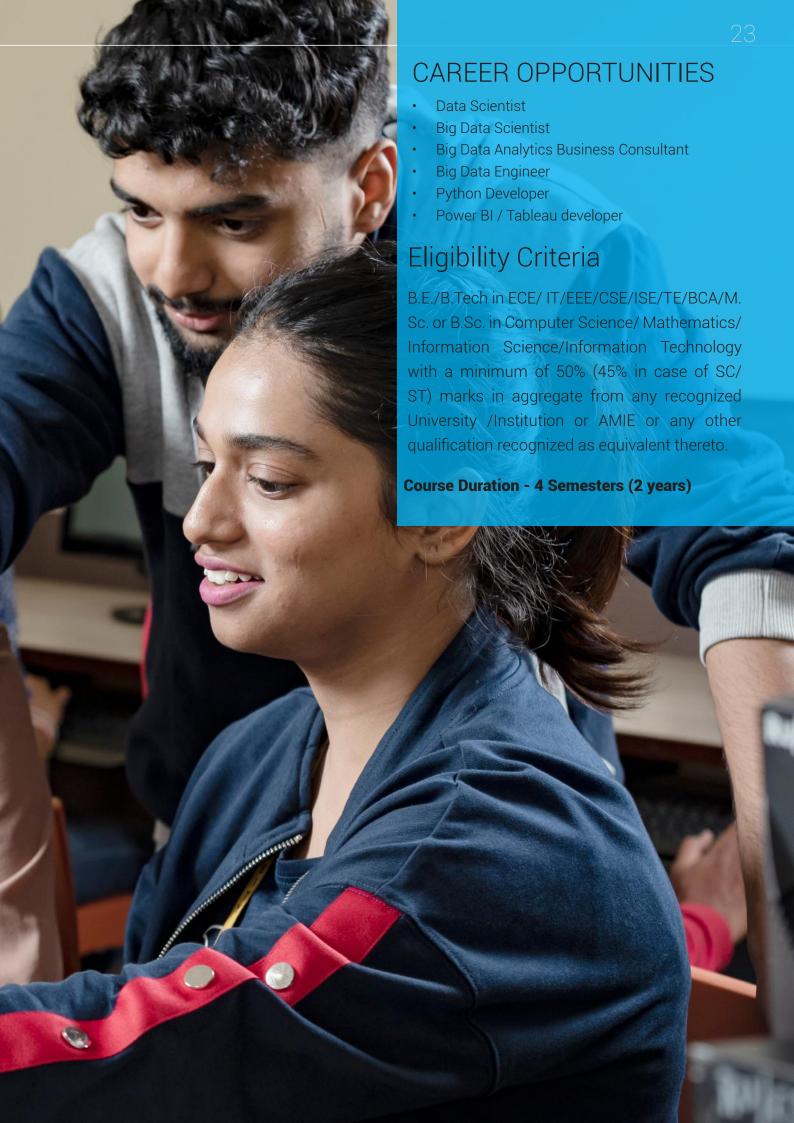
A pass in Diploma (10 + 3) with atleast 45% in any stream from a recognized board.

Course Duration - 6 Semesters (3 years)

M.Sc. (Data Science)

The Programme- M.Sc. in Data Science is a professional degree which prepares students for emerging careers that meet the rapidly





Master of Computer Applications (MCA)

The Master of Computer Applications is a full — time programme with a duration of two years (four semesters). It is a postgraduate programme that can be taken up after getting a Bachelor's Degree. The programme is designed to meet the growing demand for qualified professionals in the field of Computer Applications.

The MCA Programme is inclined more towards application development and thus has more emphasis on latest programming languages and tools to develop better and faster applications. It covers various aspects of Computational Theory, Network and Database Management, Mobile Technologies, Electronics, Mathematics, Probability, Statistics, etc. This Programme rolls out different dimensions of planning, designing, implementing and maintenance of complex commercial applications and system software. This Programme prepares students to take up positions such as System Analysts, System Designers, Programmers and Managers in any field related to IT. This Programme therefore aims at imparting comprehensive knowledge with equal emphasis on theory and practical. MCA students spend a full semester working in the industry to get insights about the nature of work at the IT Industry. This Programme includes subjects such as Mathematical Foundations for Computer Science, Computer Fundamentals and Organization, Programming using C, C++, UNIX, Oracle, Java and so on. It also includes User Interface Design, E-Commerce, Internet-of-Things, Mobile Computing, Big Data Analytics, Software Testing and Quality Assurance, and many such areas intended to meet IT industry requirements.





CAREER OPPORTUNITIES

- Web Designer/Developer

Passed B.C.A/ B.Sc. (Computer Science)/ B.Sc. (IT) / B.E. (CSE)/ B.Tech. (CSE) / B.E. (IT) / B.Tech.

(OR)

Passed any graduation degree (e.g.: B.E. / B.Tech. / B.Sc / B.Com. / B.A./ B. Voc./ etc.,) preferably with Mathematics at 10+2 level or at

Obtained at least 50% marks (45% marks in case of candidates belonging to reserved category) in the qualifying examination. (for students having no Mathematics background compulsory bridge course will be framed by the respective University/ Institution and additional bridge courses related to computer subjects as per the norms of the concerned University).

Course Duration - 4 Semesters (2 years)

Ph. D (Computer Science and Applications)

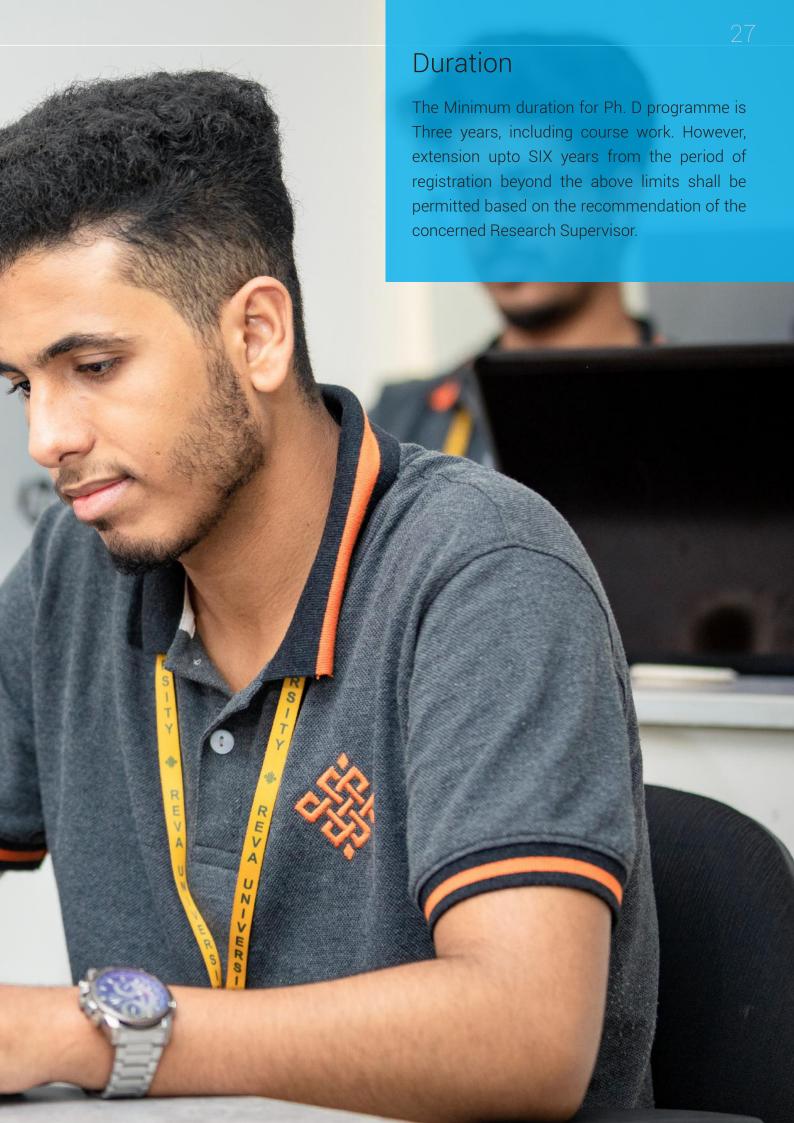
REVA University is offering Ph.D. programme in 20 disciplines in Arts, Commerce and Management Studies, Education, Engineering and Technology, Science and Technology, and Humanities. The University also has well equipped infrastructure for advanced research. All Schools have also engaged in advanced research and undertake funded projects. The Course Work is an essential component of research leading to a Doctoral Degree.

Eligibility

Any candidate who satisfies the following conditions is eligible to seek registration for Ph.D. in Computer Science and Applications in the School of Computer Science and Applications upon receiving application for provisional registration.

- A candidate shall have Master's Degree (MCA, M.Sc. in Computer Science, Information Science and MS in Computer Science) or any other Degree of any other University/Institution recognised as equivalent thereto, with a minimum of 55% marks or equivalent Cumulative Grade Point Average (CGPA) or an equivalent Grade) or an equivalent degree from a foreign educational Institution accredited by an approved Assessment and Accreditation Agency. However, a relaxation of 5% of marks from 54% to 50% or an equivalent relaxation of grade is allowed for those belonging to SC/ST/Cat-I/OBC (non-creamy layer)/differently abled and other categories of candidates.
- Candidates who have cleared the M.Phil. course work with atleast 55% marks in aggregate or its equivalent grade 'B' in the UGC 7- point scale (or an equivalent grade in a point scale wherever grading system is followed) and successfully completed the M.Phil. Degree.
- A Candidate shall be guided by a research guide of REVA University in the concerned subject.
- In Case where the research of the candidate is inter-Multidisciplinary in nature, the candidate may opt for a Co-Guide (External) who shall also be a recognized guide of the university in the concerned subject. However, the main responsibility of supervising the research work is vested with the Guide giving due acknowledgement and credit to the Co-guide which shall also be mentioned in the Ph.D. Notification by the Registrar (Evaluation) after the successful completion of Ph.D.









LIBRARY AND INFORMATION CENTRE

Browse through lakhs of books, e-books, research publications, educational journals and magazines



OPEN AIR THEATRE

Always bring a variety of Cultural programmes by different groups of students



STUDENT CLUBS

Literary Club, Science Clubs, Sports Club, Robotics Centre, Eco Club, Quiz Club, Dance and Drama Club



NCC, NSS & VOLUNTARY WORK

Regular social activities like medical camps, blood donation camps in rural areas held to work towards the overall benefit of the society



HOSTELS

4,000-bed capacity hostel that's well-ventilated, hygienic and serves fresh cooked meals



ONLINE LEARNING/ DIGITAL CLASSROOMS

Well-equipped classrooms with modern gadgets like projectors, tabs



GREEN CAMPUS WITH OPEN AIR AMPHITHEATRE

A lush green area that allows students to study, socialise and enjoy nature



GUEST HOUSE

Residential facility for the benefit of parents and visitors travelling from outstation



FOOD COURT

International food chains have stalls at the Food Court that serve Pan Asian, Asian, North Indian, South Indian, among many other cuisines



BRAND STORE

Variety of international brand merchandise, apparels, gift articles, and a wide range of stationery available on the campus



AUDITORIUM AND SEMINAR HALLS

Large auditorium with 1000-seater capacity, along with adequate number of seminar halls to facilitate co-curricular activities



TRANSPORTATION

Routes through all parts of Bengaluru city



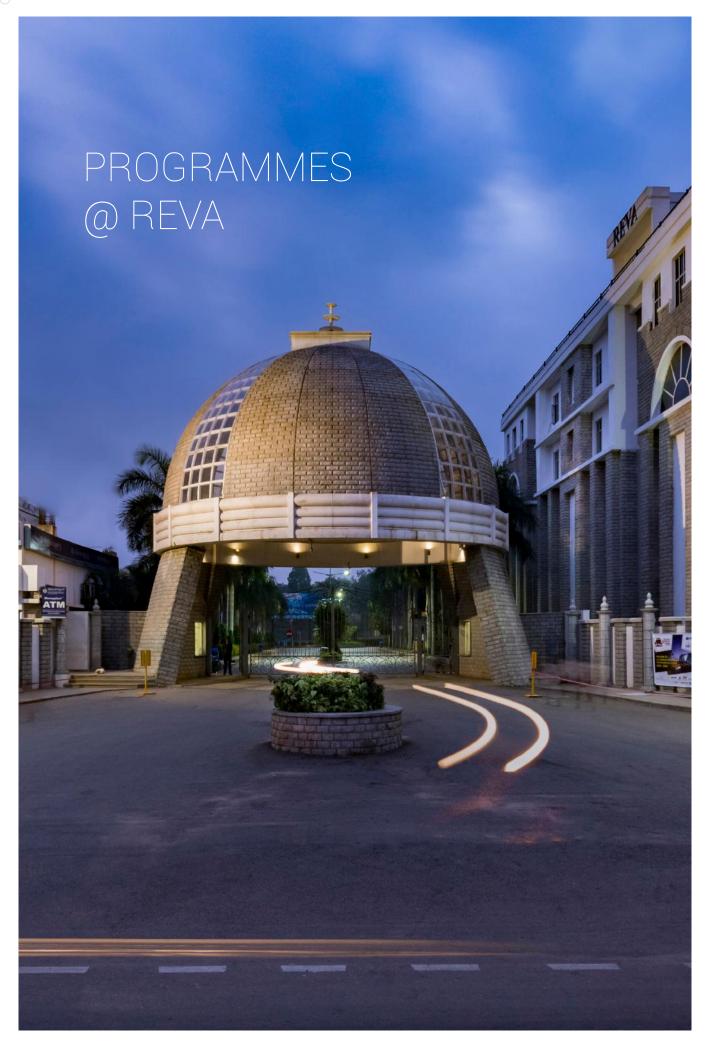
SPORTS

Special focus on Sports. More than 9 teams representing REVA University at state, national and international tournaments



GAZEBOS

An open area for students of certain courses to learn, practice and excel amid open classrooms



- B.Tech. Computer Science & Information Technology
- B.Tech. Computer Science & Systems Engineering
- B.Tech. Computer Science & Engineering (AI & ML)
- B.Tech. Information Science & Engineering
- M. Tech Artificial Intelligence
- M.Tech (Cyber Security)
- B.Tech. Computer Science & Engineering
- M.Tech. Computer Science & Engineering (Full Time)
- M.Tech. Computer Science & Engineering (Part Time)
- B.Tech. Electronics & Communication Engineering
- B.Tech. Electronics & Computer Engineering
- M.Tech. VLSI & Embedded Systems (Full Time)
- M.Tech. VLSI & Embedded Systems (Part Time)
- B.Tech. Civil Engineering
- M.Tech. Computer Aided Structural Engineering
- M.Tech. Transportation Engineering & Management
- M.Tech. Construction Technology & Management
- B.Tech. Mechanical Engineering
- B.Tech. Mechatronics Engineering
- M.Tech. Machine Design
- B.Tech. Electrical & Electronics Engineering
- B.Tech. Electrical & Computer Engineering
- M.Tech. Power & Energy Systems
- B.Tech. Bioelectronics Engineering
- M Tech. DCN
- B.Arch
- M.Arch
- BA LL. B (Hons)
- BBA LL. B (Hons)
- LL. M Business & Corporate law
- LL. M Criminal law
- B.Com Industry Integrated
- B.Com (Hons) Accounting & Taxation
- B.Com (Hons) Banking & Finance
- B.Com (Hons) Accounting & Statistics
- B.Com (Hons) Economics & Finance
- M.Com
- BBA Industry Integrated
- BBA Entrepreneurship

- BBA (Hons) Talent Management
- BBA (Hons) Marketing
- BBA (Hons) Banking & Finance
- BBA (Hons) Innovation & Entrepreneurship
- BBA (Hons) Business Analytics
- BBA (Hons) Strategy & Leadership
- BBA (Hons) Health Care Management
- MBA
- **BCA**
- B.Sc. (Hons) Cloud Computing & Big
- B.Sc. Multimedia & Animation
- B.Sc. Cybersecurity
- **MCA**
- M.Sc. Data Science
- B.Sc. Biotechnology, Biochemistry & Genetics
- B.Sc. Bioinformatics (Bio, Maths & CS)
- B.Sc. Microbiology, Chemistry & Genetics
- B.Sc. Mathematics, Statistics & Computer Science
- B.Sc. Physics, Chemistry & Mathematics
- B.Sc. Physics, Mathematics & Computer Science
- M.Sc. Biotechnology
- M.Sc. Biochemistry
- M.Sc. Chemistry M.Sc. Mathematics
- M.Sc. Physics
- M.Sc. Microbial Technology
- M.Sc. Bioinformatics
- Diploma in Medical Laboratory Technology
- B.Sc. Medical Laboratory Technology
- B.Sc. Medical Radiology & Diagnostic Imaging
- B.Sc. Nutrition & Dietetics
- BA Journalism, English & Psychology
- BA Political Science, Economics & Journalism
- BA Tourism, History & Journalism
- BA Journalism & Mass Communication
- BA (Hons) English
- MA English
- MA Journalism & Communication
- M.Sc. Psychology
- Certificate Performing Arts
- Diploma Performing Arts
- BA Performing Arts, English & Psvchology
- MPA

About REVA Alumni

REVA University has a strong alumni network which consists of more than 35000 alumni which is a part of our global alumni community. REVA University encourages the alumni to stay connected through various activities, technical talks, opportunity to establish their ventures etc. and provides overall support and benefits for life. That may be through providing alumni with career support, helping them to reconnect with old friends, access to a wide network of fellow alumni and a range of exciting events.











Ph: +91 90211 90211 / +91 80 4696 6966

email: admissions@reva.edu.in

Office of Admissions : REVA University, Rukmini Knowledge Park, Kattigenahalli, Yelahanka, Bengaluru - 560064.

reva.edu.in

