



NEW PROGRAMMES AT REVA UNIVERSITY

Staying ahead, moving forward to ensure that you gather no moss, is the mantra followed at REVA University, Bengaluru, making it a place where education never becomes obsolete. The university believes in the adage “Knowledge is Power” and this empowerment is ignited through transformation. To never rust but shine in use and carve a niche in respective fields, REVA has made a practice of introducing new pedagogy and ideas through courses that flow with times.

REVA University has launched several programmes that strike a chord with the millennials, who have become an increasingly discerning bunch. The turn of the century a few decades ago, served as an opening to possibilities that took us away from conventional thought in education

that harp on trodden paths is career choices. These new programmes offered at REVA, have been crafted to address a whole gamut of topics and subject matter across varied disciplines.

Additions to Engineering, Technology, Commerce & Management, Applied Sciences, Arts & Humanities and Performing Arts, have been made corresponding to contemporary banks of knowledge generation and answering the need of the industry. The new programmes add dimensions to your career, from battling global economic challenges, working on your competencies, creative aspirations and offering unique opportunities. New in the industry, these courses add to an already existing body.

REVA is now offering engineering aspirants undergraduate specializations of B.Tech in Electronics & Computer Engineering, Computer Science & Information Technology, Electrical &

Computer Engineering, Construction Technology & Management and Mechatronics. These courses are industry relevant and have been conceptualized and designed to adhere to international standards set in the field of Engineering. School of Commerce & Management Studies at REVA, rooting for global shift and trends and staying in step with economic progression, has introduced B.Com specialization in Capital Market and B.B.A with specializations in Retail Management and Aviation.

Students opting for a career in Applied Sciences, will be met with an array of new and current programmes and combinations in B. Sc. to choose from, like Biotechnology- Biochemistry-Genetics, a field that has piqued interest for its ground-breaking studies in the recent times. Biotechnology- Chemistry- Microbiology, Biotechnology- Biochemistry- Microbiology, Physics- Mathematics- Computer Science and more form the prism of the different programmes.

solutions as well. This apart, the city has seen a spurt of new hospitals opening across the city in a bid to provide healthcare solutions to its denizens. Several of these are super specialty hospitals. Interestingly all the new healthcare ventures are relying on technology like artificial intelligence, robotics and Internet of Things (IoT) to revolutionise healthcare for the city. Rekuram Varadharaj, Co-founder and COO, Healthi, adds, “As per a recent comprehensive

report titled Healthi Insights India released by us, about 98% women and 91% men in Bengaluru are aware about the importance of being healthy and feel the need to make necessary lifestyle changes. With the city emerging as a health, fitness, and wellness hub in India, people have a plethora of choices to seek treatment, preventive and curative alike. All this can be attributed to state-of-the-art health infrastructure, mushrooming health-tech startups, technological

The Karnataka High Court in Bengaluru