School	Type	Program	Application Fee INR SAARC	Annual Tuition Fees for AY 2021-22 INR SAARC	Annual tuition fee offered to Afghanistan Students through Consulate General of IR of Afghanistan INR
School of Computing & Information Technology	UG	B.Tech. - Computer Science & Information Technology	1,000	375,000	300,000
		B. Tech Computer Science & Systems Engineering	1,000	325,000	250,000
		B.Tech. - Information Science & Engineering	1,000	300,000	225,000
		B. Tech. - Computer Science & Engineering (Artificial Intelligence & Machine Learning)	1,000	400,000	350,000
	PG	M.Tech. - Artificial Intelligence	1,000	185,000	125,000
		M.Tech. - Cybersecurity	1,000	185,000	125,000
School of Computer Science & Engineering	UG	B. Tech. - Computer Science & Engineering	1,000	400,000	325,000
		B.Tech. - Artificial Intelligence & Data Science	1,000	400,000	350,000
	PG	M.Tech. - Computer Science & Engineering (Full Time)	1,000	185,000	125,000
School of Electronics & Communication Engineering	UG	B.Tech. - Electronics & Communication Engineering	1,000	300,000	225,000
		B.Tech. - Electronics & Computer Engineering	1,000	300,000	225,000
		B.Tech. - Robotics & Automation	1,000	300,000	225,000
	PG	M.Tech. - VLSI & Embedded Systems (Full Time)	1,000	185,000	125,000
School of Civil Engineering	UG	B.Tech. - Civil Engineering	1,000	225,000	150,000
	PG	M.Tech. - Computer Aided Structural Engineering	1,000	200,000	140,000
		M.Tech. - Transportation Engineering & Management	1,000	200,000	140,000
		M.Tech. - Construction Technology & Management	1,000	200,000	140,000

School	Type	Program	Application Fee — SAARC (INR)	Annual Tuition Fees for AY 2021-22 — SAARC (INR)	Annual tuition fee offered to Afghanistan Students through Consulate General of IR of Afghanistan (INR)
School of Mechanical Engineering	UG	B.Tech. - Mechanical Engineering	1,000	225,000	150,000
	PG	M.Tech. - Machine Design	1,000	250,000	175,000
School of Electrical & Electronics Engineering	UG	B.Tech. - Electrical & Electronics	1,000	185,000	125,000
	UG	B.Tech. - Electrical & Computer Engineering	1,000	225,000	150,000
	PG	M.Tech. - Power & Energy Systems	1,000	250,000	175,000
School of Multi Disciplinary Studies	UG	B. Tech Bioelectronics Engineering	1,000	185,000	125,000
	PG	M Tech DCN	1,000	225,000	150,000
School of Architecture	UG	B.Arch	1,000	400,000	325,000
School of Legal Studies	UG	BA LL B (Hons)	1,000	135,000	115,000
	UG	BBA LL B (Hons.)	1,000	135,000	115,000
	PG	LL M (Business & Corporate law)	1,000	120,000	95,000
	PG	LL M (Criminal law)	1,000	120,000	95,000
School of Commerce	UG	B.Com - Hons (Industry Integrated)	500	100,000	80,000
	UG	B.Com - Hons (Accounting & Taxation)	500	120,000	100,000
	UG	B.Com - Hons (Banking & Finance)	500	120,000	100,000
	UG	B.Com - Hons (Accounting & Statistics)	500	120,000	100,000
	UG	B.Com - Hons (Economics & Finance)	500	120,000	100,000
	PG	M.Com	1,000	90,000	65,000
School of Management Studies	UG	BBA (Industry Integrated)	500	100,000	90,000
	UG	BBA (Entrepreneurship)	500	120,000	100,000
	UG	BBA - Hons (Talent Management)	500	120,000	100,000
	UG	BBA - Hons (Marketing)	500	120,000	100,000
	UG	BBA - Hons (Banking & Finance)	500	120,000	100,000

School	Type	Program	Application Fee (SAARC) INR	Annual Tuition Fees for AY 2021-22 (SAARC) INR	Annual tuition fee offered to Afghanistan Students through Consulate General of IR of Afghanistan INR
School of Management	UG	BBA - Hons (Innovation & Entrepreneurship)	500	120,000	100,000
		BBA - Hons (Business Analytics)	500	120,000	100,000
		BBA - Hons (Strategy & Leadership)	500	120,000	100,000
		BBA - Hons (Health Care Management)	500	120,000	100,000
	PG	MBA	500	350,000	300,000
School of Computer Science & Applications	UG	BCA	500	100,000	80,000
		B.Sc. Honors (CC & Big Data)	500	125,000	105,000
		B.Sc. (Multimedia & Animation)	500	130,000	110,000
		B.Sc. (Cyber Security)	500	130,000	110,000
	PG	MCA	1,000	150,000	125,000
		M.Sc. - Data Science	1,000	130,000	105,000
School of Applied Sciences	UG	B.Sc. - Biotechnology, Biochemistry & Genetics	500	55,000	35,000
		B.Sc. - Bioinformatics - Biology, Mathematics & Computer Science	500	55,000	35,000
		B.Sc. - Microbiology, Chemistry & Genetics	500	55,000	35,000
		B.Sc. - Mathematics, Statistics & Computer Science	500	40,000	30,000
		B.Sc. - Physics, Chemistry & Mathematics	500	40,000	30,000
		B.Sc. - Physics, Mathematics & Computer Science	500	40,000	30,000
	PG	M.Sc. - Biotechnology	1,000	90,000	65,000
		M.Sc. - Chemistry	1,000	60,000	45,000
		M.Sc. - Mathematics	1,000	45,000	30,000
		M.Sc. - Physics	1,000	45,000	30,000
		M.Sc. - Microbial Technology	1,000	105,000	85,000
		M.Sc. - Bioinformatics	1,000	100,000	75,000
		B.Sc. - Medical Laboratory Technology	500	50,000	30,000

School	Type	Program	Application Fee SAARC INR	Annual Tuition Fees for AY 2021-22 SAARC INR	Annual tuition fee offered to Afghanistan Students through Consulate General of IR of Afghanistan INR
	UG	B.Sc. - Medical Radiology & Diagnostic Imaging	500	140,000	120,000
		B.Sc. - Nutrition & Dietetics	500	55,000	35,000
	PG	M.Sc. - Biochemistry - More than 70%	1,000	70,000	45,000
		M.Sc. - Biochemistry - Less than 70%	1,000	85,000	60,000
School of Arts & Humanities	PG	BA - Journalism, English & Psychology	500	90,000	70,000
		BA - Political Science, Economics & Journalism	500	70,000	50,000
	UG	BA - Tourism, History & Journalism	500	75,000	55,000
		BA - Journalism & Mass Communication	500	90,000	70,000
		BA - Hons (English)	500	65,000	45,000
		MA - English	1,000	40,000	15,000
	PG	MA - Journalism & Communication	1,000	90,000	65,000
		M.Sc. - Psychology	1,000	85,000	60,000
School of Performing Arts	UG	BA - Performing Arts, English & Psychology	500	55,000	35,000
	PG	MPA - Bharatnatyam	1,000	55,000	30,000
		MPA - Kuchipudi			
		MPA - Kathak			
		MPA - Mohiniyattam			
		MPA - Odissi			
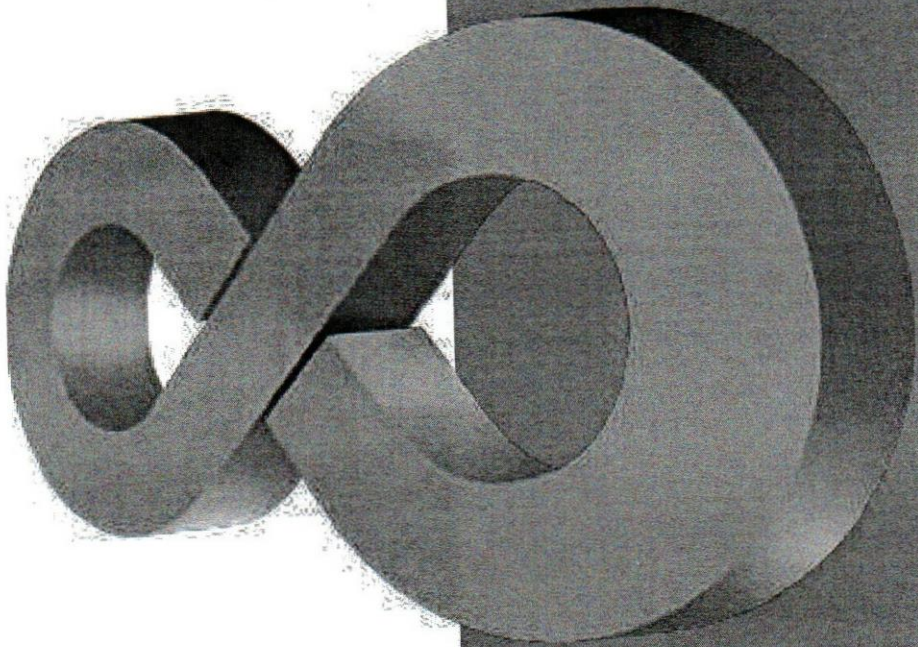
INFORMATION BROCHURE

2021

#REVolutionary Learning

LEARNING UNLIMITED...

REVA UNIVERSITY
Bengaluru, India

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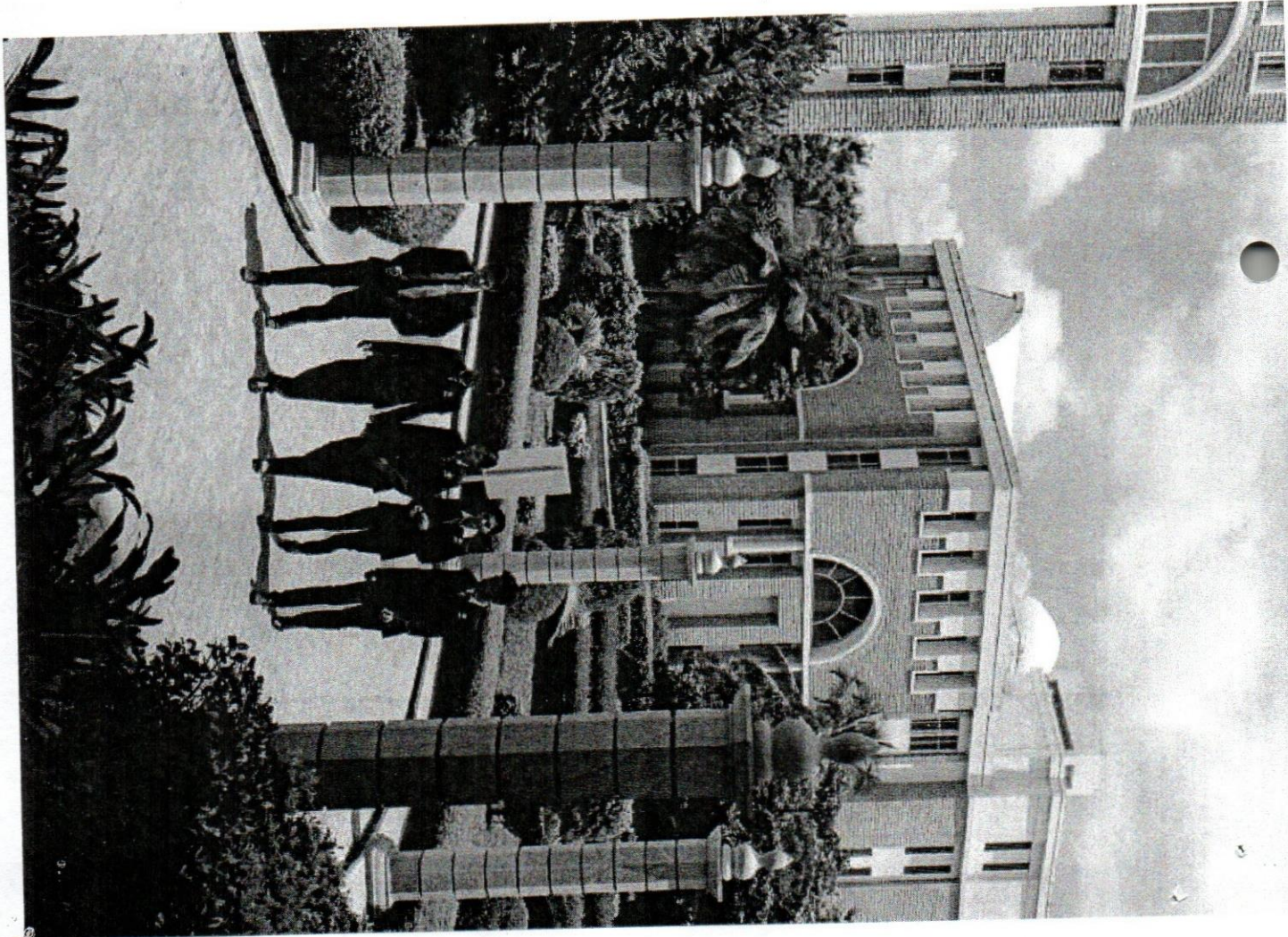
All that man has to do is to take care of three things:

good thought, good word, good deed.

- Swami Vivekananda

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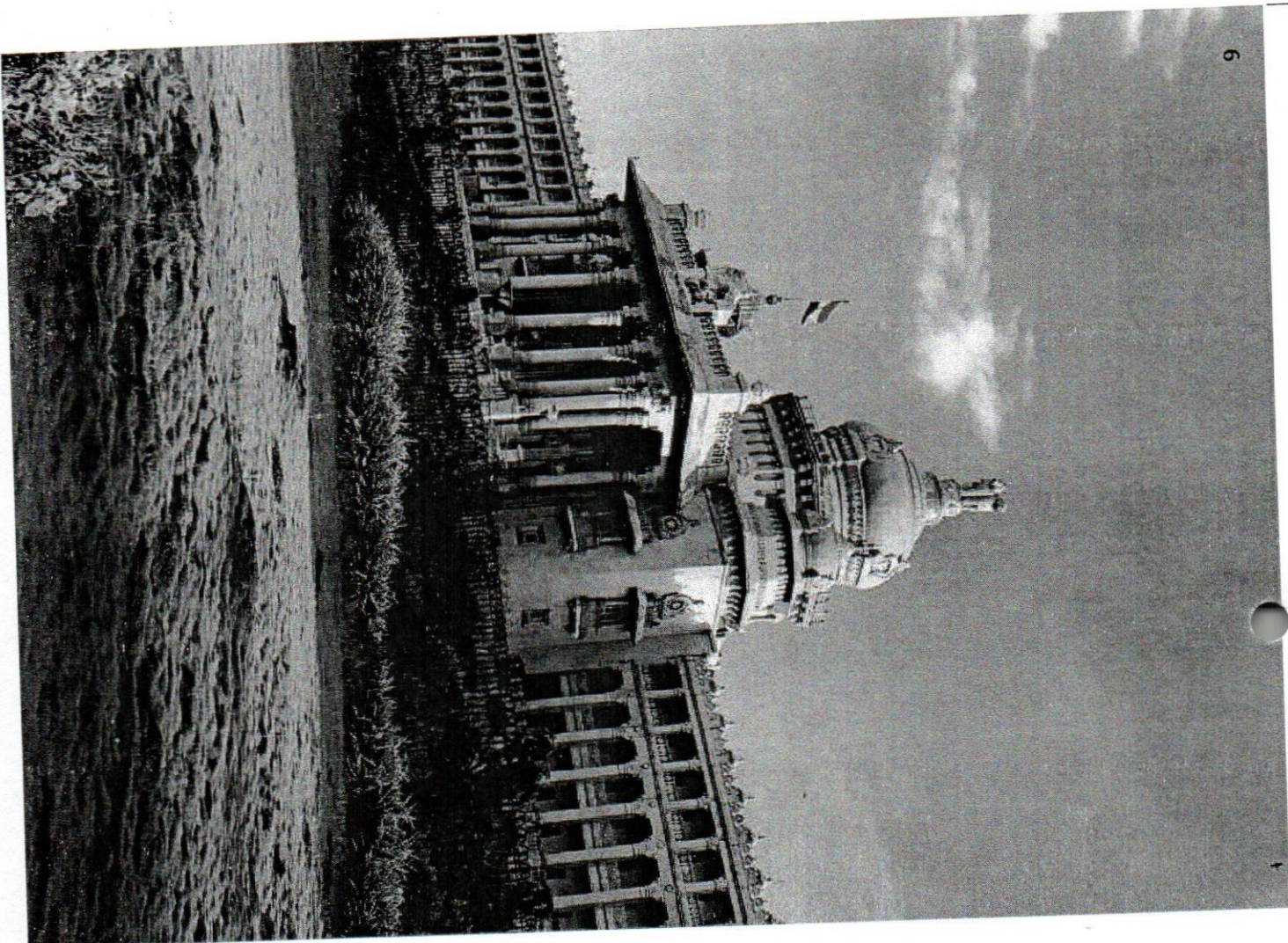# NAMMA Bengaluru

Welcome to Bengaluru!

The capital city of Karnataka, Bengaluru, is a vibrant city with a rich mix of the traditional and the contemporary. It is a perfect confluence of art and architecture, tech-innovation and modern industrial growth, temperate climate, and an active nightlife. Over the years, the city has evolved from a 'Pensioner's Paradise' to a 'Tech Hub' to the epicenter of "Tech Innovation,' 'Fusion Gastronomy' and 'Modern Lifestyle'.

With time, Bengaluru has also emerged as the tech capital of India, with some of the most popular and celebrated IT giants finding a base in India's Silicon Valley.

Bengaluru is the most-sought after cosmopolitan city for international tech giants like Google, Amazon, CISCO, while home-grown IT moguls like Infosys and WIPRO, still have their head office in the city. Bengaluru is also home to many unicorns and emerging decacorns, the city is also headquarters to some of the most dynamic and fast-growth startups like Flipkart, Ola, Swiggy, Myntra, PhonePe, ZoomCar, BYJU'S, among many others.

The city's love for diverse culture and adoption of heterogeneous lifestyle can be witnessed in its acceptance of its food culture.
A home away from home for millions of students and the working population, Bengaluru is a land of opportunities for all. It promises safety, comfort, and growth to everyone who chooses to make the city their home.

Welcome to 'Namma Ooru'.

About REVA University

Building Dreams, Designing Future.

Established under the REVA University Act 2012, the University is recognised by the University Grants Commission (UGC) and is approved by the AICTE (All India Council for Technical Education). REVA University prides itself in contributing to every student's holistic development. The University currently offers 49 full-time Under Graduate Programs, 28 full-time Post Graduate programs, 2 part-time Post Graduate programs. The University offers programs in Engineering, Architecture, Science and Technology, Commerce, Management Studies, Law, Arts & Humanities, and Performing Arts. Courses are offered in Certificate/Diploma and Post Graduate Diploma too. REVA University facilitates research leading to a Doctoral Degree in all disciplines.

The programs offered by REVA University are well-planned and designed based on methodical analysis and research with emphasis on knowledge assimilation, practical applications, hands-on training, global and industrial relevance, and their social significance. REVA University believes in preparing students through the Choice Based Credit System (CBCS) and Continuous Assessment and Grading Pattern (CAGP) of education.

The CBCS & CAGP pattern of education has been introduced in all programmes to enable students to opt for subjects of their choice in addition to the core subjects of study and to train them with vocational skills. This methodology helps students earn more credits and facilitates students pursue additional Proficiency Certificates and Diplomas.

The faculty is an active part of the academic dialogue. Teachers and instructors with illustrious academic experience are the architects of the meticulously designed curriculum and program modules offered at REVA University. They come with industrial exposure and experience that often translates through their teaching, thus bridging the gap between the industry and academia.

REVA University has an updated, ever-evolving collection of books, journals, and digital content in the library with the latest IT infrastructure that ensures students have information at their disposal.

The lush green campus, state-of-the-art laboratories, custom-designed classrooms to enable seamless learning, and world-class indoor and outdoor sports facilities make REVA University the most preferred university among students and MNCs that visit the campus for placements.

SIR C V RAMAN BLOCK

MAIN BLOCK

REVA UNIVERSITY

DivyaSree

Redefining Perception
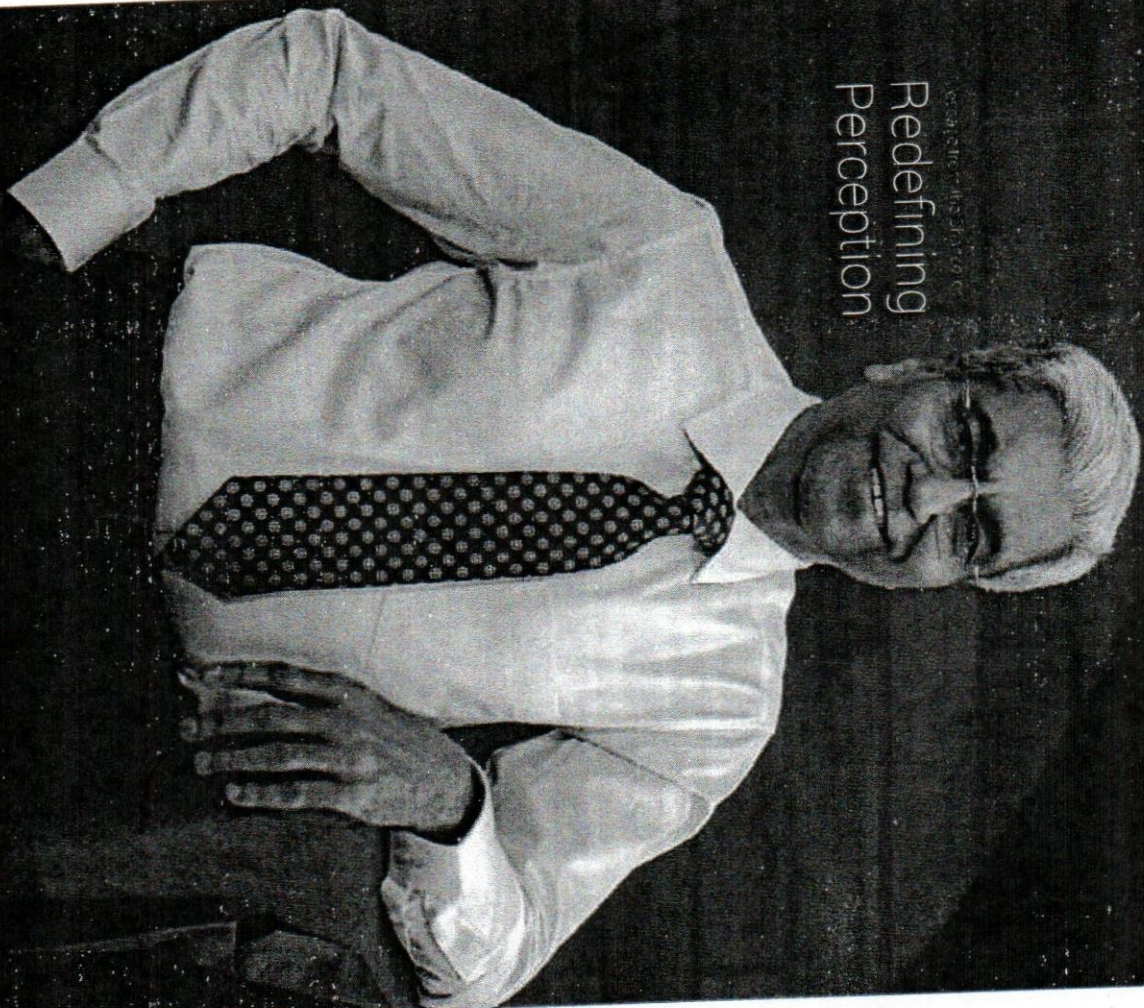
Dear game changers,

Welcome to REVA University!

I like to 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. Gen Z is born with immense capabilities that can change the face of a nation, and we are proud to cultivate, nurture, and discipline such game-changers at REVA University. The University is driven by the founding philosophy that 'Knowledge is Power', and we are striving to build a community of perpetual learners who can achieve everything they aspire. 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 we have seen in the recent past, technology in education is not just an enabler, but a necessary medium, and the crisis in the Education sector during the pandemic helped us all understand the importance of virtual learning. Fortunately at REVA, we had adopted a digital-first approach towards educating our students, and our preparedness helped us smoothly transition towards online learning.

The pandemic was also a reminder that Blended Learning is the way forward and is the biggest enabler of seamless learning. Our core vision remains to change the way students learn from traditional learning methodologies and we are happy to adapt and adopt technological changes.

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

In a step ahead, our UIIC (University-Industry Interaction Centre) program allows students to interact and learn from the industry leaders. The UIIC is an exclusive program 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 programs, and REVA aspires to be a coveted multi-disciplinary institution.

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. 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.

Dr. P. Shyama Raju
Chancellor, REVA University

1000+
Teaching and non-teaching staff

300+
Integrating Talents

15000+
Students

2000+
Journals - Publications

80+
Future ready Programmes

150+
International Collaborations

200+
Smart Classrooms

25+
Books Published

230+
International Students

15+
Copyrights Patented

27+
Countries Represented

3.5+ Cr
Funds For R&D, Centre of Excellence, Projects, etc

80+
Patents Filed

DIGITAL PREPAREDNESS AT REVA

Successfully conducted virtual convocation in 2020

Nearly 4,000 new students welcomed virtually in the academic year 2020-21

More than 1.5 million online sessions conducted

Exclusive apps for students to ease teacher-student communication and academic processes

Dedicated, single window help desk for student, parent queries

Dedicated ICT department to focus on digital enablement and seamless working environment for all stakeholders

Wi-fi enabled campus, 200+ smart classrooms, tab-based examinations