

## PROGRAMMES OFFERED

### SCHOOL OF ENGINEERING AND SCIENCES

**B.Tech.** - Computer Science & Engineering, Electronics & Communication Engineering, Electrical & Electronics Engineering, Mechanical Engineering, Civil Engineering Electronics and Communication Engineering - Microelectronics and Semiconductors

**B.Sc. /B.Sc. (Hons.)** - Computer Science, Mathematics, Integrative Biology, Chemistry, Physics

**M.Tech.** - Artificial Intelligence & Machine Learning, Data Science, Cyber Security, IoT & Embedded Systems, VLSI, Thermal Engineering, Materials and Manufacturing Technology, Environmental and Sustainable Engineering

**Integrated M.Tech.** - Artificial Intelligence & Machine Learning, Data Science

**M.Sc.** - Mathematics, Molecular Biology and Biotechnology, Chemistry, Physics, Environmental Science

### EASWARI SCHOOL OF LIBERAL ARTS

**B.Sc. / B.Sc. (Hons.)** - Economics, Psychology

**B.A. / B.A. (Hons.)** - Literature and Languages, History, Sociology & Anthropology, Political Science, Media Studies

### PAARI SCHOOL OF BUSINESS

**B.Com. / B.Com. (Hons.)** - CA Integrated, Fintech and Banking

**BBA / BBA (Hons.)** - Marketing, Finance, Human Resource Management, Operations, Business Analytics, Entrepreneurship & Family Business

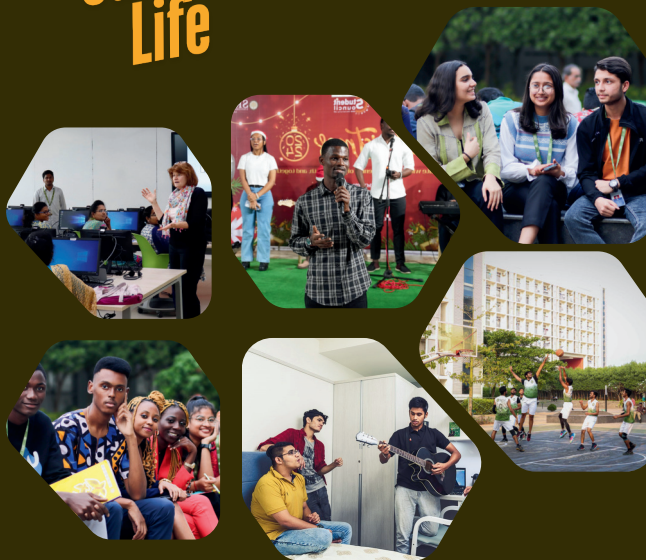
**MBA** - Marketing, Finance, Human Resource Management, Operations, Business Analytics, Entrepreneurship & Family Business, Agribusiness Management

Ph.D. Programmes in All Disciplines



**SRM**  
UNIVERSITY AP  
Andhra Pradesh

Campus  
Life



VIRTUAL VISIT



## CONTACT US

+91-9154147971 / +91-8632343070

+91-9441951573 / +91-7416737997

admissions.ia@srmap.edu.in

SRM University-AP, Amaravati  
Neerukonda, Mangalagiri Mandal  
Guntur District,  
Andhra Pradesh - 522240

Scan Code to Apply



www.srmap.edu.in



**SRM**  
UNIVERSITY AP  
Andhra Pradesh

## EMBARK ON THE AVENUES OF EXCELLENCE

International Admissions Open  
for the AY 2025-26

Join our  
GLOBAL ACADEMIC COMMUNITY

**250+** STUDENTS

Enrolled from over **38+**  
countries

Guaranteed **20-100%**  
**Scholarships** for eligible  
students

ENROLLED ON STUDY  
IN INDIA PORTAL



f i X in /SRMUAP y /SRMUniversityAP

# MoUs with 70+ Global Universities



## A Landmark Collaboration with Carnegie Mellon University's School of Computer Science, USA for AI Research, Education

to push the boundaries of knowledge, innovation and education in AI-related disciplines, including machine learning, natural language processing, computer vision, infrastructure and systems, and AI ethics and policy.

## Go Global with Our International Transfer Programmes

Study your first and second-year levels at SRM University-AP, Amaravati and then transfer those credits to any foreign university partnered with SRM AP. You will graduate with a degree from the university to which you are transferred!

## OBE

### Outcome-based Education

- Flexibility in the course curriculum
- Undergraduate Research Opportunity Programme (UROP)
- Semester Abroad Programme
- Knowledge-rich faculty and much more

## A LEGACY OF GLOBAL CAREERS



## NEPAL STUDENTS LAND DREAM PLACEMENTS WITH ₹7 LPA OFFERS

## TOP RECRUITERS



## HIGHER STUDIES

- 100% Higher Studies Acceptance Rate
- 20% Students at Top Global Universities, 10% in Top QS 50 universities
- 155 students admitted to global universities
- 146 students secured research internships at 12+ countries

## TESTIMONIALS



## FACULTY FACTS

- 92% Faculty with Ph.D. from Premier Institutions in India and the globe
- 36% Faculty with Postdoctoral Experience
- 33% Faculty with International Exposure
- 10% Faculty from Industry

Stanford University has recognised five faculty members in the top 2% of the highly cited scientists list.

## CENTRES OF EXCELLENCE

- Drone Technology
- Geospatial Technology
- Energy Storage Devices
- Consumer Research in India
- Pioneering Studies in Gold & Silver
- Electronics cooling (CoEEC)
- Computational and Integrative Sciences

## RESEARCH OUTLOOK

- 2700+ Research Publications
- 54% of total publications are in Q1 Journals
- 33+ Crores total outlay of projects
- 58 Nature Index Journals publications
- 350+ patents published
- 40+ patents granted
- 7 centres of Excellence

## INFRASTRUCTURE

- World-class campus & infrastructure
- Sprawling 100-acre campus with state-of-the-art facilities
- 5100+ beds in residential blocks with sports, health and dining amenities
- Interdisciplinary Learning Centres with 80+ research labs.
- ICT-enabled active learning classrooms