



To hone talent, SRM AP has picked the finest faculty across the world, who are dedicated to their fields of study. Our faculty are known for their stellar qualifications, commitment, and zeal.

#### FACULTY FACTS

2%

highly-cited scientists

Stanford University recognises three of SRM-AP's professors as the top 2% highly-cited scientists across the world in the fields of Energy and Biotechnology

100%

with PhD from a foreign institution or from IITs/IISc/ Premier Institutions

100%

with industrial or research experience

60%

with international experience in teaching or research

#### RESEARCH OUTLOOK\*

SRM University - AP, Andhra Pradesh measures success not in awards, but with making a difference. Every day, we are engaged in creating new knowledge and striving for a better world through better research.

700+

Number of publications in indexed journals

40.4

Total Outlay (Crores)

45

Highest Impact Factor

42

Number of patents

44

Number of Funded Projects

3

Centre of excellence

#### INFRASTRUCTURE

- The aesthetic campus is designed by Perkins + Will, the American architecture firm that specialises in educational institutions.
- World-class infrastructure provides a conducive environment for creative thinking.
- Housing and dining:** AC and non-AC hostel accommodations are available. Students can enjoy delicious meals served in AC dining facility.
- Connectivity:** The area is well connected by air, rail, and road. The campus is 20 km from Vijayawada railway station and we have buses plying from Tenali, Vijayawada, and Guntur for day scholars to avail.

#### STUDENT POOL

SRM-AP is home to the brightest and most diverse group of students.

States across India

23

Countries

12

#### ACHIEVEMENTS

- CSE and Mech. Engg Students bagged International Research Internships at Carnegie Mellon, Georgia Tech, UC Berkeley - USA; NUS and NTU - Singapore
- ECE students were selected for international internships with EION Wireless Inc, Canada.
- ECE student gets Design copyright for developing a "UV Ray Wooden Sanitizer Disinfection Box".
- Physics student filed for patent for her innovative fibre material
- Next Tech Lab won three hackathons in a row.
- Mech. Engg student became the first in his country to get into the DENSYS programme with the Erasmus Mundus Scholarship
- Biological Sciences scholar received IRRI scholarship to conduct research in the Philippines.
- Mech. Engg student granted copyright for Biodegradable Face Shield Design.
- Physics students undergoing one-year internship at NUS
- B.Sc Biology student, ECE & CSE students got internships in Harvard University.

#### SCHOLARSHIPS

SRM AP promotes intelligence and innovation. Thus, young and inquisitive minds are supported with scholarships and grants. SRM AP offers full and partial scholarships to meritorious students/economically weaker sections/sports champions.

*The decision of the Scholarship Committee will be final and binding.*

For more information, please visit our website.

#### Contact Details

**Website:** [www.srmap.edu.in](http://www.srmap.edu.in)

**Helpline:** +91-866 242 9299 | 1800-599-2233 (Toll Free)

**Email:** [admissions@srmap.edu.in](mailto:admissions@srmap.edu.in)

#### University Address

**SRM University - AP, Andhra Pradesh**

Neerukonda, Mangalagiri Mandal,  
Guntur District, Andhra Pradesh - 522 240

#### Admission Office Address

2nd Floor, RK Galleria, Srinivas Nagar Bank Colony,  
Mahanadu Signal, Beside Sweet Magic Restaurant,  
Opp. NTR Health University, Vijayawada, Andhra Pradesh - 520 008

APPLY NOW



# EMBARK ON THE JOURNEY TO EXCELLENCE

ADMISSIONS OPEN FOR THE ACADEMIC YEAR 2022-23

THREE STREAMS TO CHOOSE FROM SRM - AP

School of Engineering And Sciences (SEAS)

School of Liberal Arts and Social Sciences (SLASS)

School of Entrepreneurship and Management Studies (SEAMS)

# SRM UNIVERSITY - AP, ANDHRA PRADESH

This multi-stream research intensive university, featuring a beautiful and sprawling campus, is dedicated to provide world-class education to the students. Faculty with PhDs from reputed institutions in India and abroad having international exposure complements the University's unique and flexible interdisciplinary experiential active learning (IDEAL) model. Students are provided with a wide choice of foundation courses, departmental majors, specialisations, minors and electives for a holistic learning experience. The learning experience is enhanced further in collaborations with esteemed institutions worldwide, while the pedagogy addresses industry requirements, enabling the students to excel in their disciplines.

## ACADEMICS



Flexible and adaptive interdisciplinary programmes, and industry-oriented course curriculum.



IDEAL - Inter-Disciplinary Experiential Active Learning allows you to focus on your career path as well as pursue your passion.



Choose your own curriculum and design your degree, combining majors with a combination of specialisations, foundation courses, and minors.



Expand your knowledge with the Undergraduate Research Opportunities Programme (UROP), and widen your horizons with the Semester Abroad Programme (SAP).



Gain industry experience through industry internship and the final-year capstone project.



## ENTREPRENEURIAL ECOSYSTEM

### IDEA

Innovation, Design and Entrepreneurship Academy with UC Berkeley - programmes, faculty training, and labs

### INCUBATORS AND ACCELERATORS

40+ student Start-Ups currently incubated by Hatch Lab, TBI powered by ₹5 lakhs seed funding and 10000+ sq.ft. lab

### INVESTORS & MENTORS

200+ Mentors and Venture Capitalists

### STUDENT RUN LABS

Ennovab and Next Tech Lab, 24/7 student-run labs to ideate and explore

### STUDENTS START-UP

Maiden Batch Students' Start-Up @urEye.ai received an angel investment of \$1,20,000

### INTERNSHIPS & COMPETITIONS

Carnegie Mellon, UC Berkeley, Georgia Tech, NUS, Eion Wireless INC & Hackathons and Gaming in the USA, Sweden and India

## 1<sup>st</sup> INDIAN PRIVATE UNIVERSITY TO ACHIEVE TWIN INTERNATIONAL PLACEMENTS

in its maiden graduating batch with a package of **₹50,00,000** per annum each at **PVP Inc Japan**, a strategic partner of **Google Japan**



Rajarshi and Saplarshi, B.Tech (CSE)

## WORLD OF OPPORTUNITIES AND CHOICES OUR PLACEMENT RECORD SPEAKS FOR ITSELF

**100%** students placed

**600+** companies recruiting

**71%** students got Marquee, Super Dream and Dream offers of 20L+, 10L+ and 5+ Lakhs respectively

**1500** current intake of students

**ENGINEERING**  
Highest Salary - ₹50 Lakhs  
CSE Average - ₹8 Lakhs  
Overall Average - ₹7 Lakhs

**LIBERAL ARTS AND BBA**  
Highest Salary - ₹10 Lakhs  
Average - ₹6 Lakhs

### Top Recruiters



## HIGHER STUDIES

### GIVING WINGS TO STUDENTS TO SOAR HIGHER IN THE WORLD'S BEST UNIVERSITIES

**15%** Students are heading to top universities for higher studies with half of them awarded with impressive scholarships up to \$52,000

**MITx** Collaboration for Curriculum Design, Semester Abroad Programme, and round-the-clock labs help students pursue their passion and realise their dreams

### International Universities - Higher Studies & Collaboration



## SCHOOL OF ENGINEERING AND SCIENCES (SEAS)

### ENGINEERING

Civil Engineering | Computer Science and Engineering  
Electronics and Communication Engineering  
Electrical and Electronics Engineering  
Mechanical Engineering

### B.TECH PROGRAMMES

Departments	Specialisations
Civil Engineering	Structural Engineering
Computer Science and Engineering	Artificial Intelligence and Machine Learning   Cyber Security Big Data Analytics   Internet of Things   Distributed and Cloud Computing
Electronics and Communications Engineering	VLSI & Embedded Systems   Advanced Communication Systems   Signal Processing using AI
Electrical and Electronics Engineering	Renewable Energy
Mechanical Engineering	Robotics and Automation   Automobile Engineering

### MINORS

Engineering Minors	Computer Science and Engineering Electronics and Communications Engineering Electrical and Electronics Engineering Mechanical Engineering   Civil Engineering
Non-Engineering Minors	Management   Economics   English Studies Journalism   History   Psychology   Physics Chemistry   Mathematics   Integrative Biology

### M.TECH PROGRAMMES

Computer Science and Engineering	M.Tech in Artificial Intelligence and Machine Learning M.Tech in Data Science
Electronics and Communications Engineering	M.Tech in VLSI M.Tech in Internet of Things
Mechanical Engineering	M.Tech in Materials and Manufacturing

### SCIENCE PROGRAMMES MAJORS

B.Sc	Integrative Biology   Chemistry   Physics Computer Science   Mathematics
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### SCHOOL OF LIBERAL ARTS AND SOCIAL SCIENCES (SLASS)

BA	Liberal Arts   English   History   Economics   Psychology
B.Com	

### SCHOOL OF ENTREPRENEURSHIP AND MANAGEMENT STUDIES (SEAMS)

BBA	Human Resources Management   Digital Marketing   Family Business   Finance   Operations and Logistics Management
MBA	Business Analytics   Human Resources Management   Marketing Finance   Family Business   Operations and Logistics Management

Integrated Coachings for Employment/Entrepreneurship/Higher Studies/UPSC/GRE/TOEFL/IELTS etc.