

# CLUBS & SOCIETIES

## THE CAMPUS LIFE

- Art and culture
- Entertainment
- Skill Development
- Welfare
- Next Tech Lab



**UTP Malaysia**  
Students Familiarization Programme



**UMS**  
Indonesian Immersion Programme



### 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	Computer Aided 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 Communication Engineering	VLSI & Embedded Systems   Advanced Communication Systems   Signal Processing using AI
Electrical and Electronics Engineering	Renewable Energy
Mechanical Engineering	Robotics and Automation   Additive Manufacturing

#### MINORS

AI & ML | Computer Science | Robotics | Additive Manufacturing | EEE | ECE | Physics | Management | Mathematics | Psychology | English | History

#### M.TECH PROGRAMMES

Computer Science and Engineering	M.Tech in Artificial Intelligence and Machine Learning M.Tech in Data Science M.Tech in Cyber Security
Electronics and Communication Engineering	M.Tech in VLSI M.Tech in Internet of Things
Mechanical Engineering	M.Tech. in Materials & Manufacturing Technology   M.Tech in Thermal Engineering

#### SCIENCE PROGRAMMES MAJORS

B.Sc. (Hons.) / B.Sc.	Integrative Biology   Chemistry   Physics   Computer Science   Mathematics
M.Sc	Physics   Environmental Science   Chemistry   Mathematics   Molecular Biology & Biotechnology

#### EASWARI SCHOOL OF LIBERAL ARTS (ESLA)

B.Com. (Hons.) / B.Com	General   International Accounting
B.A. (Hons.) / B.A.	English   History   Politics   Media Studies   Sociology & Anthropology
B.Sc. (Hons.) / B.Sc.	Economics   Psychology

#### PAARI SCHOOL OF BUSINESS (PSB)

BBA / BBA (Hons) & MBA	Finance   Marketing   Human Resource Management   Business Analytics   Entrepreneurship & Family Business   Operations   Agribusiness Management
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#### Contact Details

**Website:** [www.srpm.edu.in](http://www.srpm.edu.in)  
**Helpline:** +918632343070 | +919650394349  
**Email:** [admissions.ia@srpm.edu.in](mailto:admissions.ia@srpm.edu.in)

#### University Address

SRM University - AP, Andhra Pradesh  
Neerukonda, Mangalagiri Mandal,  
Guntur District, Andhra Pradesh - 522 240

Apply now



## EMBARK ON THE AVENUES OF EXCELLENCE

**INTERNATIONAL ADMISSIONS** OPEN FOR THE  
ACADEMIC YEAR **2024-25.**



**100%**  
Placements



**800+**  
Recruiting Partners



**60+**  
Industry Mentors



**2+2**  
Credit Transfer Programme



**1900+**  
Publications



**45 LPA**  
Highest Package



**9.09 LPA**  
Average Salary



**100%**  
Faculty with PhD from a foreign institution or IITs/IISc

#### Higher Studies Accomplishments

100% Acceptance rate  
41 Students with scholarship  
20% from the batch of 2023  
12 in QS Top100 Universities

#### Student Diversity

International Students **250+**  
Countries **30+**

#### Internationalisation at SRM AP

Transfer Programme | Higher Studies Support | International Faculty | Semester Abroad Programme | International Internships | Global Immersion Programme





## WELCOME TO SRM UNIVERSITY - AP

At SRM University-AP, we believe that education should be both fun and career-oriented. The university, with its mix of teaching methodologies, offers an internationally benchmarked curriculum, embraces active learning within classrooms and opens multiple experiential avenues outside them. Blurring traditional learning methods, SRM University-AP allows its students to lead the future by discovering their strengths and abilities to their fullest potential. We are the face of changing times.

### Our Learning Track | ACADEMIC PHILOSOPHY AND MORE

At SRM University-AP, we believe that education should be both fun and career-oriented. And the university, with its mix of teaching methodologies, offers an internationally benchmarked curriculum, embraces active learning within classrooms and opens multiple experiential avenues outside them. Blurring traditional learning methods, SRM University-AP allows its students to lead the future by discovering their strengths and abilities to their fullest potential. We are the face of changing times.

1  
**Interdisciplinary  
Foundation  
Courses**

2  
**Undergraduate  
Research  
Opportunities  
Programme (UROP)**

3  
**Semester Abroad  
Programme/  
Internships at  
UC Berkely, NUS,  
IIT Chicago, etc.**

4  
**Career-Linked  
Capstone Project**

**IDEAL**  
INTER DISCIPLINARY EXPERIENTIAL  
ACTIVE LEARNING

#### Inter-Disciplinary Experiential Active Learning

IDEAL, currently designed for Undergraduate Engineering students, is powered by:

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



**FACULTY MEMBERS  
CHOSEN FROM  
ACROSS THE WORLD**

100% With PhD from a foreign institution or IITs/IISc

With international experience in research or teaching

### Centres of Excellence

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

#### Next Tech Lab – guiding the entire student community.

The Lab helps the students in several ways like,

- Productive time management
- Securing international internships, research projects and preparing them to get the most out of their under-graduation life
- Incubating start-ups
- Building profiles and skills that will get them hired by major tech giants



100 ACRES  
To live and explore  
A HOME AWAY FROM HOME

### A VIBRANT CAMPUS LIFE

#### The Student Council oversees the following verticals:

- Academic Support Group
- Career Management & Development Group
- Decorum & Discipline Group
- International Student Support Group
- Outreach Group
- Social Service Group
- Sports Activity Group
- Well-being Group
- Cultural Group
- House Operations Group

#### INTERNATIONAL PARTNERSHIPS & RESEARCH COLLABORATIONS



## Teaching Methodology



- Curriculum benchmarked with universities of global repute.
- IDEAL - Inter Disciplinary Experiential Active Learning
- Cross-disciplinary majors, minors & specializations
- Undergraduate Research (UROP)
- Hybrid learning through MITX
- Project Based Learning



**Mohit Kumar**  
BTech CSE



**Swikriti Khadke**  
BTech CSE

Secured an International offer from



Highest CTC  
45 LPA CSE

Highest CTC  
26.21 LPA ECE

Highest CTC  
17.75 LPA  
(MECHANICAL, LIBERAL ARTS, BBA)

Average salary  
9.09 LPA (ACROSS ALL PROGRAMMES)

Average salary  
10.06 LPA (FOR CSE)

800+ Recruitment Partners  
100% Placements

## PLACEMENTS HIGHLIGHTS CLASS OF 2023

Adobe	amazon	PayPal	AMERICAN EXPRESS	ORACLE	Honeywell
standard chartered	publicis sapient	KPMG	SIEMENS	vmware	
aruba	DELL	accenture	tcs	Cognizant	wipro
ZS	SAINT-GOBAIN	CODE NATION	WorkIndia	media.net	ONEDIRECT
BARCLAYS	opentext	salesforce	BANK OF AMERICA	HITACHI	ABInBev

E.g. You can boost your Major in CSE with a Specialisation in Artificial Intelligence and/or a Minor in an Engineering / non-Engineering discipline.