

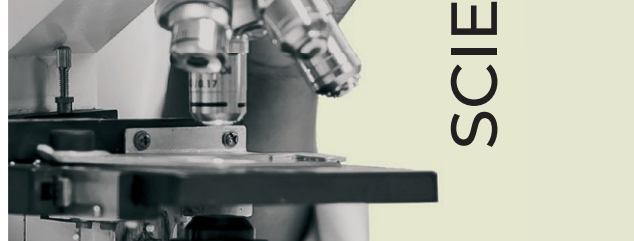


EMERGING
TECHNOLOGIES



ENGINEERING

MANAGEMENT



LIBERAL
ARTS

SCIENCES

DRIVEN BY KNOWLEDGE DEFINED BY PURPOSE

Pathways to Excellence at SRM University-AP

School of Engineering And Sciences (SEAS)

AI Technology Institute (AiTI)

Quantum Technology Institute (QuTI)

Easwari School of Liberal Arts (ESLA)

Paari School of Business (PSB)

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

India's 1st & Only University
to Establish
Quantum Reference Facility



SRM UNIVERSITY-AP, AMARAVATI

A multidisciplinary research-intensive university on a beautiful green campus, SRM University-AP, Amaravati is committed to providing a world-class education to students. Faculty holding Ph.D. degrees from reputed institutions in India and abroad complement the university's unique and flexible implementation of outcome-based education, along with industry relevant curricula. Students are provided with a plethora of foundation courses, departmental majors, specialisations, minors, and electives for a holistic learning experience. The learning experience is further enhanced through collaborations with esteemed institutions worldwide, while the pedagogy addresses industry and social sector requirements, enabling the students to excel in their disciplines.

ACADEMICS



Flexible, adaptive, and interdisciplinary programmes with industry-oriented course curricula.



Outcome-based Education that allows learners to discover, and pursue desired career paths.



Choice to design a degree; integrating majors with a range of specialisations, foundation courses, and minors.



Knowledge expansion opportunities with the Undergraduate Research Opportunities Programme (UROP), the Semester Abroad Programme (SAP), and the Summer Immersion Programme.



Real-time industry experience through industry-relevant internships, and the final-year capstone project.



SRM University-AP has selected the finest faculty across the world, who are experts in their fields of study. Our faculty are widely recognized for their stellar academic qualifications, commitment, and zeal.

FACULTY FACTS

2%

highly-cited scientists

Stanford University recognises seven of SRM University-AP, Amaravati's professors as the top 2% highly-cited scientists across the world in the fields of Energy & Biotechnology, Earth & Environmental Sciences and Information & Communication Technologies

95%

Faculty hold PhD from Premier institutions such as IITs, NITs, reputed Central Universities, and International Universities

36%

Faculty with Postdoctoral Experience

33%

Faculty with International Exposure

10%

Faculty from Industry

RESEARCH OUTLOOK*

SRM University-AP, Amaravati engages in creating new knowledge and striving for a better world through quality intensive research. From our inception, we adopt and adapt to research-centric experiential learning to expand the frontiers of knowledge acquisition for a tomorrow reimaged.

4750+	Research Publications	55%	in Q1 Journals
57+	Crores outlay of Projects	101	Nature Index Journal Publications
690+	Patents Published	114	Patents Granted
7	Centres of Excellence	83+	Research Labs

*As of July 2026

RECORD-BREAKING
PACKAGE OF THE YEAR
PLACED WITH A LUCRATIVE PACKAGE OF
₹53 LAKHS CTC
Google



Darla Lokesh Naga Sai
B.Tech. (CSE) - 2026

WORLD OF OPPORTUNITIES & CHOICES

LAST YEAR PLACEMENT RECORD* SPEAKS FOR ITSELF

96%

Placement Records**

1200+

Recruitment partners

UNIVERSITY

Overall Average ₹9.42 LPA

ENGINEERING

Highest Salary - ₹55 LPA
Average Package - ₹9.59 LPA

B.COM., BBA, MBA & M.Tech

Highest Salary - ₹31 LPA
Average - ₹7.5 LPA

200+

Students got international offers in countries like Japan, Sweden, Canada, Australia, UAE, Uganda, and USA

STUDENTS' AVERAGE SALARY

Top 50 - ₹37.58 LPA
Top 100 - ₹28.31 LPA
Top 200 - ₹19.80 LPA

Top 300 - ₹16.18 LPA
Top 400 - ₹14.06 LPA
Top 500 - ₹12.63 LPA

90 Students being trained in German from the Class of 2027

Curriculum Integrates Placement Training from the 1st Semester

**Placement for registered students only

SPECIALISED FOREIGN LANGUAGE TRAINING - JAPANESE & GERMAN

COMPETITIVE INTERNSHIP OPPORTUNITIES

Build practical skills with an industry-oriented curriculum and mandatory internships beginning in the second year, offering hands-on experience and highest stipends of ₹2.5 lakhs per month from leading companies.

Top Recruiters



and many more...

DESTINATION JAPAN PROGRAMME

A Unique Initiative Connecting India & Japan

Japanese Language Education | Cultural Immersion | Industry Interaction | Cross-Cultural Training | Global Career Opportunities

20+

Collaborations with leading Japanese universities

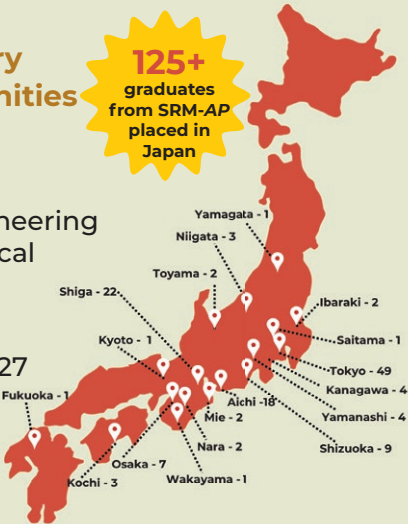
125+

Students placed in Japanese companies from core engineering departments - Computer Science Engineering, Mechanical Engineering, Electrical Engineering & Electronics and Communication Engineering

100

Students being trained in Japanese from the Class of 2027

More than a career pathway, a bridge connecting the talent of India with the opportunities of Japan





ENTREPRENEURIAL ECOSYSTEM

SRM-AP STARTUP ECOSYSTEM

1200+ students engaged in entrepreneurship through a vibrant ecosystem comprising 249 student entrepreneurs, 33+ startups onboarded, and 51 students shortlisted for minor in Entrepreneurship students.

MINOR IN ENTREPRENEURSHIP & COLLABORATIVE INCUBATION

A 15-credit Minor in Entrepreneurship (Semesters 3–7) with a structured incubation journey—from idea validation and mentorship to prototyping, product development, market readiness, and startup launch through SRM-AP–HRC collaboration.

INCUBATORS AND ACCELERATORS

53 members; 8 startups incubated, raising MeitY Grant of ₹ 40 Lakhs; other External funds raised - ₹ 3.04 Cr

INVESTORS & MENTORS

Mentors' Network: 40 and Investors' Network: 10

HRC

Technology Business Incubator recognised as an MSME Business Incubator and as an Implementing Agency (IA) under the MeitY GENESIS Scheme.

CENTRES FOR INNOVATION

- Centre for Entrepreneurship Learning (CEL)
- Entrepreneurship Cell (E-CELL)
- Institution's Innovation Council (IIC)

PRARAMBH

Prarambh for budding entrepreneurs with benefits of ₹ 1.75 Cr worth of credits from ZOHO for startups, AWS credits and other tech supports along with company registration support from HRC for students

INTERNATIONAL COLLABORATIONS & HIGHER STUDIES

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

90+

Strategic Partnerships with Universities Worldwide

350+

Students Completed International Internships across 17+ Countries

140+

Students Participated in Semester Abroad Programmes in the USA, Sweden, France, Taiwan, South Korea, Malaysia and Germany

100%

Higher Studies Acceptance Rate among Graduating Students

170+

Students Admitted to Top QS-Ranked Universities for Higher Studies

260+

Students enrolled from 38+ Countries

*As of July 2026

Transfers/ Pathway Programme – Receive an International Degree from Partnering Universities

Top QS Ranking International University Partners



and many more...

STUDENT ACHIEVEMENTS - 2026

- **Hemanth Krishna Vardhan Pagadala** enters Indian Book of Records for developing a fully functional, market-ready mobile application
- **Dhruv Bhagai** received admission offers from 8 international universities
- **Uday Venkat** recognised by the Indian Book of Records as the Youngest Telugu Ethical Certified Hacker
- **Alumnus Umesh Chandra Padala** invests ₹66 crore to establish 550 EV charging stations across South India's logistics hubs
- **Gopa Nandikes** was awarded a Marie Skłodowska-Curie Postdoctoral Fellowship
- **Anamika KA** won the Gold Medal in Heptathlon at the National Senior Federation Athletics Championship 2026
- **Sai Charan and Dhanush Gogineni** completed an internship at the National University of Singapore (QS rank #8)



SCHOOL OF ENGINEERING AND SCIENCES (SEAS)

B.TECH.

PROGRAMMES	SPECIALISATIONS
Computer Science and Engineering	Artificial Intelligence and Machine Learning (AI/ML) Cyber Security Big Data Analytics Internet of Things Distributed and Cloud Computing AI and Future Technologies Product Engineering with AI
Computer Science and Engineering Integrated M.Tech.	AI/ML Data Science
Electronics and Communication Engineering	VLSI Design Advanced Communication Systems Advanced Signal Processing using AI/ML Embedded Systems and IoT
Microelectronics and Semiconductors	
Electrical and Electronics Engineering	Renewable Energy
Mechanical Engineering	Robotics and Automation Additive Manufacturing Automotive Engineering
Civil Engineering	Computer Aided Structural Engineering
Semiconductor Engineering	

M.TECH.

DEPARTMENTS	PROGRAMMES
Computer Science and Engineering	AI/ML Data Science Cyber Security
Electronics and Communications Engineering	Embedded Systems and IoT VLSI
Mechanical Engineering	Materials and Manufacturing Technology Thermal Engineering
Environmental Science and Engineering	Environmental and Sustainable Engineering

SCIENCE PROGRAMMESMAJORS

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

AI TECHNOLOGY INSTITUTE (AITI)

B.Tech. Artificial Intelligence	Agriculture Cyber Security Energy Finance Robotics Healthcare
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QUANTUM TECHNOLOGY INSTITUTE (QuTI)

B.Tech. Quantum Computing and Engineering

EASWARI SCHOOL OF LIBERAL ARTS (ESLA)

B.A. (Hons.)/B.A.	Sociology and Anthropology Political Science Media Studies English History
B.Sc. (Hons.)/B.Sc.	Economics Psychology
M.Sc.	Economics Psychology

PAARI SCHOOL OF BUSINESS (PSB)SPECIALISATIONS

B.Com. (Hons.)* / B.Com.	CA Integrated Fintech and Banking
BBA (Hons)* / BBA	Human Resource Management Marketing Entrepreneurship and Family Business Finance Business Analytics Operations
MBA	Human Resource Management Marketing Entrepreneurship and Family Business Finance Business Analytics Operations Agribusiness Management

MINORS

Smart Grid Technology | Civil Infrastructure Planning and Management
Quantum Computation | Device Physics | Chemical Science | Biological Sciences
Mathematics | Sustainable Development | Computer Science | Economics
Psychology | History | Language | Literature | Management | Finance | Operations
Management | Marketing | Entrepreneurship and Family Business | Japanese

STUDENT POOL

SRM University-AP, Amaravati is home to the brightest and most diverse group of students

States & Union Territories across India
Countries

31
33+

INFRASTRUCTURE

- The 200-acre 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

CAMPUS LIFE



SCHOLARSHIPS

SRM University-AP, Amaravati promotes intelligence and innovation. Thus, young and inquisitive minds are supported with scholarships and grants. SRM University-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
Email: admissions@srmap.edu.in
Helpline: 080 6988 6999

University Address

SRM University-AP, Amaravati
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

DISCOVER MORE

