



SHRI RAMSWAROOP MEMORIAL UNIVERSITY

(Established by UP State Govt. ACT 1 of 2012)

————— NAAC ACCREDITED —————



📞 1800-102-6004

🌐 www.srmu.ac.in

OUR EFFORTS IN THE SHAPE OF SRMU ARE A CONTINUATION OF HIS ENDLESS DREAMS AND SOCIAL COMMITMENT...

**SHRI RAMSWAROOP
AGARWAL JI**
(1925-1980)



Shri Ramswaroop Agarwal, is the guiding inspiration behind the establishment of Shri Ramswaroop Memorial University. Education of both men and women alike, was very close to his heart.

He believed that development and growth of society and country could only be possible through value based education of its masses and adoption of the principles of transparency and ethical conduct.

In his opinion sincerity, hard work, steadfastness and passion were the cornerstones for attaining success in life.

These virtues were showcased in his thoughts and deeds. Purity of thoughts and means were as important to him as the objective itself and success was meaningful only when it benefited society, at large.

His principles, noble thoughts and dedication to social responsibility are the bedrock of all our actions, endeavors and ventures.

We pray to the Almighty to give us strength to follow his path and carry his legacy forward



Chancellor's Message
Er. Pankaj Agarwal

At Shri Ramswaroop Memorial University, education extends beyond academic achievement to nurture integrity, compassion, and social responsibility. As Chancellor, I affirm our commitment to guiding each student with care and respect, recognizing that every individual brings unique value to our community. For over 22 years, SRMU has upheld a tradition of excellence, producing state toppers, fostering innovation, and providing world-class resources. Our vibrant campus balances rigorous learning with human values, ensuring students flourish personally and professionally. I warmly invite you to join the SRMU family and be part of a legacy built on knowledge, character, and vision for a brighter future.



Pro-Chancellor's Message
Er. Pooja Agarwal

Hard work has always been the foundation of success, and at Shri Ramswaroop Memorial University we are dedicated to instilling this value in every student. Our vision is to prepare individuals who embrace challenges, persevere with determination, and grow into strong pillars of the nation. Education here is a holistic journey that shapes character, nurtures leadership, and fosters cultural pride. While grounded in tradition, our students are empowered to dream big and reach new heights. For over two decades, SRMU has provided an environment where excellence, innovation, and values converge. I invite you to join our family and embark on a transformative journey that prepares you to lead with knowledge, integrity, and vision.



Vice-Chancellor's Message
Prof. (Dr.) Vijay Tiwari

At SRMU, our mission is to nurture future ready professionals through a dynamic and holistic education ecosystem aligned with the National Education Policy (NEP) 2020. Our academic framework emphasizes flexibility, multidisciplinary learning, and experiential education, empowering students to explore, innovate, and excel. We place strong emphasis on creativity, critical thinking, and practical exposure, equipping graduates with the skills and confidence required to thrive in a rapidly changing global environment. By integrating modern pedagogy with strong values, SRMU creates an environment where students not only gain knowledge but also develop adaptability, leadership, and vision. For every learner, SRMU is more than an institution: it is a journey that we will walk together to the world lead with integrity, innovation, and excellence.



Registrar's Message
Prof. (Dr.) Hemendra Sharma

At Shri Ramswaroop Memorial University (SRMU), we believe education should ensure the holistic development of students, shaping them into responsible professionals and citizens. Guided by the philosophy of Swami Vivekananda, we focus on nurturing talent, values, and integrity. The University offers a supportive academic environment with modern infrastructure, advanced laboratories, and learning resources. SRMU follows the guidelines of UGC and other statutory bodies, ensuring quality education. Aligned with NEP 2020, we promote multidisciplinary learning, Indian Knowledge Systems, and skill-based education through value-added courses and industry exposure. We welcome students to join SRMU and build a future of knowledge, character, and excellence.

ABOUT US

Education has the potential to change our world. It is a powerful tool for eradicating inequality, gender disparity, diminishing poverty, alleviation of disease, and developing means for creating a sustainable planet infused with peace and prosperity.

The Founders of the University, **Mr. Pankaj Agarwal & Mrs. Pooja Agarwal**, who are Alumni and Gold Medalists from IIT Kanpur, envision Shri Ramswaroop Memorial University as a globally recognized place of teaching-learning, research, and the development of human capital with ethical, social, and ecological sensibilities, thereby contributing to national prosperity.

Established under UP State Govt. Act 1 of 2012, rapidly growing, suitably accredited curriculum aligning with NEP 2020.

VISION

To become a globally recognized institution for education, research, and nurturing individuals with ethical, social, and ecological awareness, all to contribute to our nation's prosperity.

MISSION

To expand existing programs and introduce new ones aligned with current national and global trends to meet local needs.

To instill wisdom, professional ethics, values, and social awareness in students of diverse backgrounds.

To prepare students to be future-ready with AI and other niche technologies.

WHY SRMU?

DIVE

Into a dynamic learning journey with our cutting-edge industry-driven programs, expert faculty, modern infrastructure, and wide range of scholarships.

EXPLORE

Your curiosity and contributions to breakthroughs in diverse fields through our re-search initiatives.

EXPERIENCE

A vibrant campus life through our student clubs, sports facilities, homely campus accommodations, and exciting campus events.

LEADERS

- 1100+ SWAYAM (MOOC) courses registered
- Leading the way through IKS

WE CARE

- Students Grievance resolution is our top priority.
- Strict ragging-free culture.

“Step into a vibrant campus experience”



ONLY CAMPUS IN THE REGION



Knowledge Partner



Faculty Development



AI-Powered Education Hub



Study Center



Learning Partner



Local Chapter



Scientific Partnership



Skill Development Mission Partner



Faculty Training



Student Chapter



Student Chapter



Local Chapter



Institutional Partner



Academic collaborator

SRMU EDGE



Two researchers in top 2% of the scientists in the world



Faculties trained at IIT Kanpur, IIT Madras



NCC – Excellence opportunities for both boys & girls



Leaders in Vedic Mathematics & Astrology



Promotes multidisciplinary research & outcome-based curriculum



Tissue grafting and horticulture promoters



Zero solid waste campus

RESEARCH OUTCOMES





REAL LABS REAL LEARNING

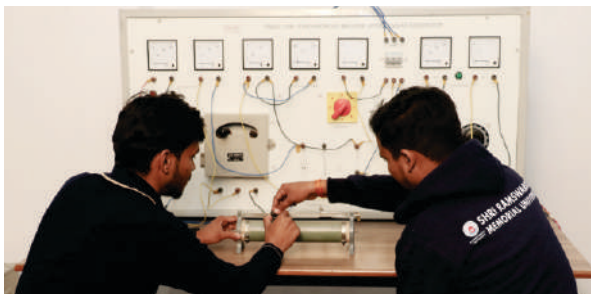
Transforming knowledge into real-world skills through practical learning

At SRMU, learning goes beyond textbooks. Modern laboratories, workshops, and moot court facilities provide students with hands-on experience that strengthens practical understanding and problem-solving skills. These real-world learning environments help students apply knowledge, build confidence, and prepare for professional success.



Specialized Infrastructure

- Engineering workshops, advanced CNC & innovation centers
- Biotechnology labs with advanced research facilities
- Microbiology, food technology & genetic analysis labs
- Moot court, legal aid clinics & court visit exposure (Law)
- Media studios, editing labs & production setups (Media)
- Advanced healthcare, pharmacy & science laboratories
- Business simulation labs & analytics tools (Management)
- Agriculture fields, research farms & environmental labs



LEARN, BUILD & LEAD WITH LARSEN & TOUBRO



LEARN FUTURE TECHNOLOGIES WITH L&T AT SRMU

Get trained in AI, Machine Learning, Data Science, and smart engineering technologies guided by industry experts from L&T.

WORK ON REAL INDUSTRY PROJECTS

Gain hands-on experience through live projects that solve real industry problems — not just classroom assignments.

AI & EMERGING TECHNOLOGY LAB ACCESS

Train in a dedicated AI Lab where you work on automation, analytics, and intelligent systems used in modern industries.

LEARN DIRECTLY FROM INDUSTRY EXPERTS

Attend regular expert talks, masterclasses, and mentorship sessions conducted by L&T professionals.

INTENSIVE SKILL BOOTCAMPS

Participate in focused bootcamps that help you master tools and skills required by companies today.

CAREER & PLACEMENT ADVANTAGE

Students gain:

- Real project experience
- Industry exposure
- Job-ready technical skills
- Better placement opportunities in core and emerging tech companies You graduate not just with a degree, but with industry-ready experience.



EVENTS AT SRMU



Anubhuti - 2026



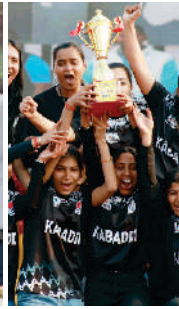
TEDx



Harmony



Conferences & Seminars



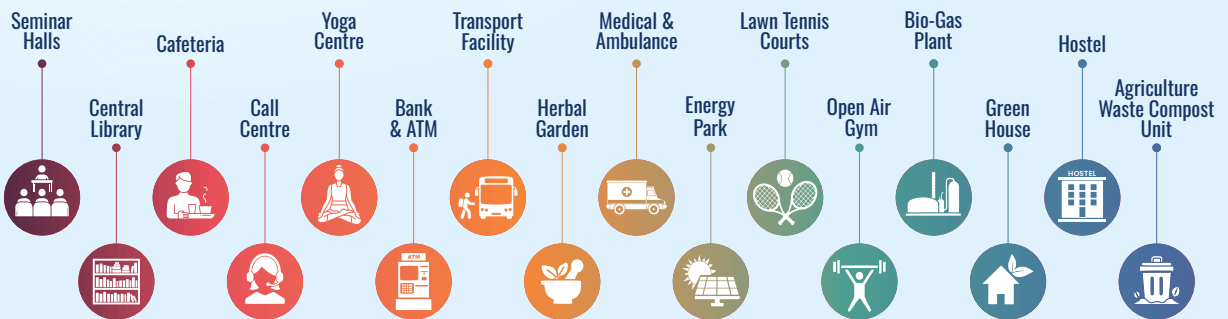
Ullas - 2026



Viveka - 2026

STATE-OF-THE-ART INFRASTRUCTURE

SRMU has the best-in-class facilities for carrying out teaching, research and consultancy related work across various disciplines



SRMU CLUBS

An array of student-run clubs provides opportunities to the students to put theory into practice. These clubs provide a platform for the SRM Uans to experiment, innovate and imbibe the spirit of team work.

- Expressions
- Spic Macay
- Sportizz
- Sur Jhankar
- Snapshot
- Razzmatazz
- Beat The Beats
- Manch
- Power Angels & Power Heroes (1090)
- Ozone
- Srijan
- Business Buzz
- Dharohar



INTERNSHIP & PLACEMENT PARTNERS



OUR STELLAR ACHIEVERS



Anurag Srivastava
B.C.A. - (2018-19)
CEO & Founder,
Shabd Production



Shubham Nigam
M.C.A. - (2015-16)
Senior Solution Architect,
Egg.io



Mohd. Shariq Rafi
LL.M. (CCL) - (2015-16)
Assistant Vice President,
SMGF Group



Ayush Srivastava
B.Tech. CSE - (2018-19)
Senior Officer,
Eptura



Dhiraj Jain
B.B.A. LL.B. - (2017-18)
Training Specialist,
Flipkart



Mohd. Waleed
B.Tech. ME - (2021-22)
Mechanical Supervisor,
Almasood Energy



Alok Kumar Yadav
B.Tech. CSE - (2016-17)
Senior Software Developer,
Analec Infotech Pvt. Ltd.



Utkarsh Dubey
B.Tech. CSE - (2017-18)
Senior Consultant,
KPMG



Pranjal Mishra
LL.M. - (2015-16)
Advocate (Real Estate),
RERA, District Court



Abhishek Singh
LL.M. - (2015-16)
Corporate Legal Advisor,
10+ Multi National
Companies



Aniket Srivastava
M.C.A. - (2018-19)
Civil Engineer,
Nagarro



Vaibhav Pandey
B.Tech. CSE - (2017-18)
Senior Analyst,
WNS



Shashikant Maurya
M.C.A. - (2017-18)
Technical Lead,
Wipro



Shitanshu Srivastava
B.Tech. ME - (2015-16)
Technical Lead,
Infosys



Vishal Paul
M.C.A. - (2018-19)
Lead Engineer,
HCL



Abhishek Awasthi
B.Tech. CSE - (2020-21)
Associate Consultant,
Infosys



Prashant Gupta
B.Tech. CSE - (2015-16)
Software Engineer,
Carnation Infotech



Vaibhav Sharma
LL.M. - (2017-18)
Advocate,
High Court



Pragati Tripathi
B.A. LL.B. - (2019-20)
Judge,
UP PCS J



Rishabh Gupta
B.A. LL.B. - (2015-16)
Owner,
Satguru Agencies



Avaneesh Mani Tripathi
B.Tech. ME - (2020-21)
Assistant Engineer,
Indian Railways



Mudrika Agrawal
B.Tech. CSE - (2018-19)
Software Developer,
Databorough




Arush Pathak
LL.M. - (2021-22)
Judge,
Rajasthan Judicial
Services



Sharmishtha Sahoo
B.A. LL.B. - (2021-22)
Judge,
UP Judicial Services

RECOGNIZING TALENT, SUPPORTING ASPIRATIONS

SRMU  Students can also secure scholarships by performing well in the SRMU Scholarship Entrance Test, giving everyone a fair chance.

MERIT-BASED SCHOLARSHIPS

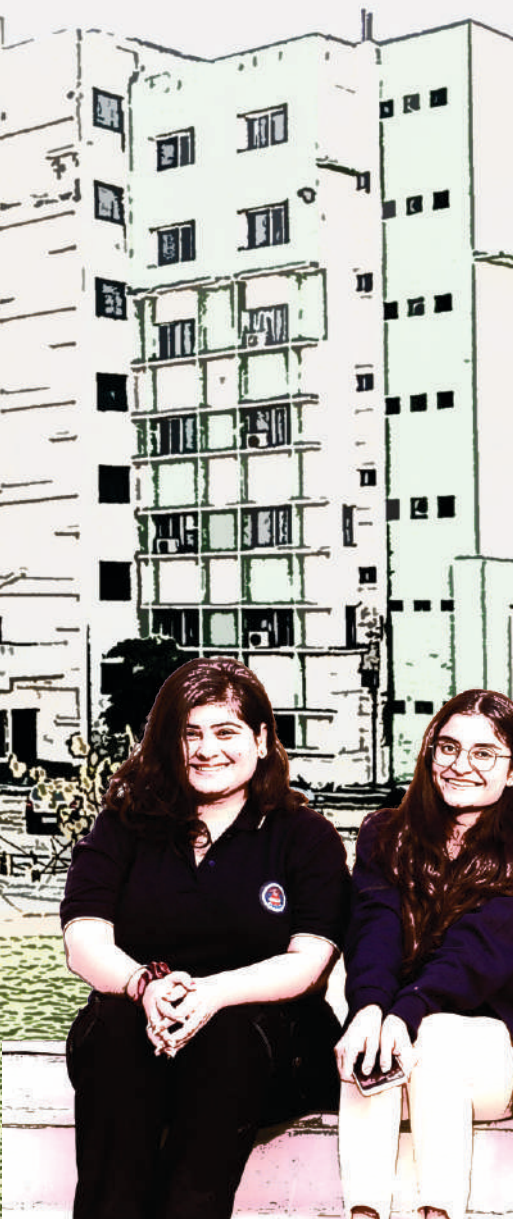
High academic performers receive fee benefits based on qualifying examination scores.

SPECIAL SCHOLARSHIPS

Attractive scholarships are available for:

- Ward of defense, paramilitary & police personnel
- Career progression learners
- Students from other states & Friendly foreign countries
- Wards of single parents
- Sports performers
- Divyangjan
- Blood relatives of members of SRM Group

Support throughout your learning journey scholarships are structured to ensure deserving students can Pursue quality education with reduced financial burden.

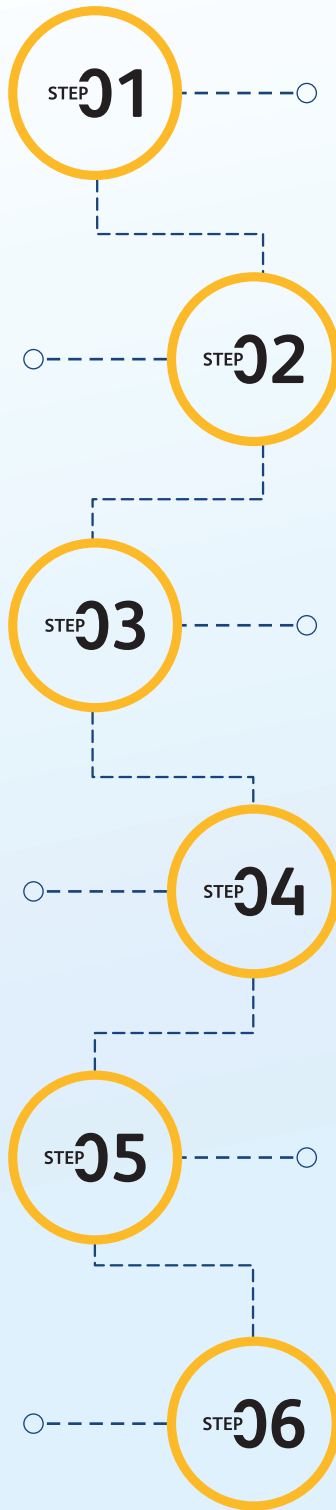


ONLINE ADMISSION PROCESS

Ensure to fill all mandatory fields. Click on verify number to get OTP. Fill the OTP in the given space. Press Register.
OR In case already registered, follow Step 3.

Click on General Information and ensure to fill in all mandatory fields. Click on the submit button to proceed.

Click on Application Fee button and check the information displayed. Click on Pay Application Fees and complete payment by selecting one of the payment option. On successful payment, you will get receipt under the Download Receipts tab of your dashboard.














Visit university website www.srmu.ac.in and click on Online Admission Form Block OR Access student portal directly by visiting <https://studentportal.srmu.ac.in/>

After successful registration, Click on Login and fill your registered mobile number Click on Send OTP. After filling OTP, Click on Verify OTP.



Please fill in all mandatory fields under the Basic Details, Academic Details, and SRMUSET tabs in this section. After completing the required information, kindly click on the "Save" button to proceed further.

PROGRAMMES OFFERED

Institute of Technology

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (₹ Per Year)	Eligibility
1.	B.Tech B.Tech + MBA B.Tech + M.Tech	Computer Science Engineering	4 Years/ 5 Years	150000	Passed 10+2 or equivalent with Physics and Maths as compulsory subjects along with Chemistry/Computer Science/ Technical Vocational Subject with 45% for GEN/OBC and 40% for SC/ST Category in the subjects taken together.
	B.Tech (CSE)	Data Science and AI with 	4 Years	170000	
	B.Tech (CSE)	Cyber Security with 	4 Years	170000	
	B.Tech (CSE)	Artificial Intelligence & Machine Learning	4 Years	170000	
2.	B.Tech (CSE) Lateral Entry	Data Science and AI with 	3 Years	175000	Passed Diploma in the appropriate branch from institutions recognized by AICTE or passed B.Sc. degree from a recognized University with minimum aggregate marks of 45% /5.0 CGPA for GEN/OBC and 40%/4.5 CGPA for SC/ST Category.
	B.Tech (CSE) Lateral Entry	Cyber Security with 	3 Years	175000	
	B.Tech (CSE) Lateral Entry	Artificial Intelligence & Machine Learning	3 Years	175000	
	B.Tech Lateral Entry	Computer Science Engineering	3 Years	155000	
3.	B.Tech B.Tech + M.Tech B.Tech + MBA with 	Mechanical, Civil, Electrical, Electronics & Communication	4 Years/ 5 Years	132000	Passed 10+2 or equivalent with Physics and Maths as compulsory subjects along with Chemistry/ Computer Science/Technical Vocational Subject with 45% for GEN/OBC and 40% for SC/ST Category in the subjects taken together.
	B.Tech (CE) with 	Advanced Practices in Construction	4 Years	147000	
	B.Tech (ME/EE/EC) with 	Electric Vehicle Engineering	4 Years	147000	
	B.Tech (EC) with 	Semiconductor Design	4 Years	147000	
4.	B.Tech with  (Lateral Entry)	Mechanical, Civil, Electrical, Electronics & Communication	3 Years	137000	Passed Diploma in the appropriate branch from institutions recognized by AICTE or passed B.Sc. degree from a recognized University with minimum aggregate marks of 45% /5.0 CGPA for GEN/OBC and 40%/4.5 CGPA for SC/ST Category.
	B.Tech (ME/EE/EC) (Lateral Entry) with 	Electric Vehicle Engineering	3 Years	152000	
	B.Tech (CE) with 	Advanced Practices in Construction	3 Years	152000	
5.	BCA		3 Years	85000	Passed 10+2 or equivalent in any stream with 45% for GEN/OBC and 40% for SC/ST Category

Institute of Technology

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (₹ Per Year)	Eligibility
6.	BCA	Data Science & AI with 	3 Years	110500	Passed 10+2 or equivalent in any stream with 45% for GEN/OBC and 40% for SC/ST Category
	BCA	Cyber Security with 	3 Years	110500	
	BCA	Artificial Intelligence & Machine Learning	3 Years	110500	
7.	B.Sc. (IT)		3 Years	68000	Passed 10+2 or equivalent in any stream with 45% for GEN/OBC and 40% for SC/ST Category
8.	MCA		2 Years	109000	Passed a B.C.A./ B.Sc./ B.Com/ B.A. degree from any recognised University or Institute with 50%/5.5 CGPA for GEN/OBC and 45%/5 CGPA for SC/ST Category. Mathematics required at 10+2 or graduation.
9.	M. Tech (CE/ME/EC/EE/CS) (Full Time)	Environmental, Production & Industrial, Digital Communication, Renewable Energy, Structural, Power Electronics & Electric Drives, Electric Vehicle, Data Science , AI & Machine Learning	2 Years	107000	<p>Passed B. Tech from any recognised University or AICTE recognised Institute/College with 50%/5.5 CGPA for GEN/OBC and 45%/5 CGPA for SC/ST Category. Candidate will be offered admission in M. Tech. only in that stream of Engineering in which he has obtained B. Tech.</p> <p>For M. Tech (Environmental Engineering), Candidate must have passed B. Tech (any stream) from any recognised University or Institute with 50%/5.5 CGPA for GEN/OBC and 45%/5 CGPA for SC/ST Category or M.Sc. (any stream) with 45%/5 CGPA for GEN/OBC and 40%/4.5 CGPA for SC/ST Category.</p> <p>For M. Tech (CS), Candidate must have passed MCA/M.Sc(CS)/MA(CA)/M.Sc.(IT)/M.Sc. (Electronics)/B.Tech (EC) from any recognised University or Institute with 50%/5.5 CGPA for GEN/OBC and 45%/5 CGPA for SC/ST Category.</p> <p>For M. Tech (EC), Candidate must have passed M.Sc. (Electronics) from any recognised University or Institute with 50%/5.5 CGPA for GEN/OBC and 45%/5 CGPA for SC/ST Category.</p>
10.	M. Tech (CE/ME/EC/EE/CS) (Part Time)	Environmental, Production & Industrial, Digital Communication, Renewable Energy, Structural, Power Electronics & Electric Drives, Electric Vehicle	3 Years	69000	In addition to above mentioned basic M.Tech (Regular) eligibility, candidates must have at least 2 years of Teaching/Industrial/Research/ Professional Work Experience for 3 years M.Tech (Part Time) programme.

Institute of Technology

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (₹ Per Year)	Eligibility
11.	M.Sc. (Environmental Science)		2 Years	64000	Passed B.Sc. from any recognised University or Institute with 45%/5 CGPA for GEN/OBC and 40%/4.5 CGPA for SC/ST Category.

Institute of Pharmacy | Institute of Pharmaceutical Sciences

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (₹ Per Year)	Eligibility
1.	B.Pharma		4 Years	145000	Passed 10+2 with Physics and Chemistry as a compulsory subjects along with Mathematics/ Biology with 45% for GEN/OBC and 40% for SC/ST Category in the subjects taken together.
2.	D.Pharma		2 Years	92000	Passed 10+2 with Physics and Chemistry as a compulsory subjects along with Mathematics/ Biology with 45% for GEN/OBC and 40% for SC/ST Category in the subjects taken together.

Institute of Education & Research

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (₹ Per Year)	Eligibility
1.	B.Ed		2 Years	62000	Passed Graduation or Master's Degree from any recognised University or Institute with 50% for Gen/ OBC and 45% for SC/ ST or B.E./B.Tech from any recognised University or Institute with 55% for Gen/ OBC and 50% for SC/ ST Category.

Institute of Media Studies

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (₹ Per Year)	Eligibility
1.	BA (Journalism & Mass Communication)		3 Years	94000	Passed 10+2 or equivalent in any stream with 45% for GEN/OBC and 40% for SC/ST Category
2.	MA (Journalism & Mass Communication)		2 Years	62000	Any Graduate from a recognised University or Institute in any stream with 45%/5.0 for Gen/ OBC category and 40%/4.5 for SC/ ST Category.

Institute of Agricultural Science & Technology

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (₹ Per Year)	Eligibility
1.	B.Sc. (H)		4 Years	62000	Passed 10+2 or equivalent system with Physics, Chemistry and Maths/Biology or 10+2 with Agriculture with 45% for GEN/ OBC and 40% for SC/ ST Category.






Institute of Agricultural Science & Technology

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (₹ Per Year)	Eligibility
2.	M.Sc. (Horticulture)	Vegetable Sc., Fruit Sc.	2 Years	50000	Candidate must have passed B.Sc.(Ag.)/B.Sc. (Ag.) (Hons.) or B.Sc.(Hort.) with minimum aggregate marks of 50% or equivalent grade for GEN/OBC and 45% marks or equivalent grade for SC/ST Category.
	M.Sc. Agronomy		2 Years	50000	
	M.Sc. Soil Sc. & Ag. Chem.		2 Years	50000	
3.	M.B.A.	Agri-Business Management	2 Years	50000	Candidate must have passed B.Tech.(Agri. Engg./Biotech./Food Tech)/B.Sc.Forestry /B.Sc. (Ag.)/B.Sc.(Horti.)Food Tech or Dairy Tech./B.Sc. Vet. Sci.&Animal Husbandry /B. Sc.Home Sci. from any recognized University or AICTE recognized Institute/College with minimum aggregate marks of 50% or 5.5 CGPA for GEN/OBC and 45% marks or 5.0 CGPA for SC/ST Category.

Institute of Bio-Sciences & Technology

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (₹ Per Year)	Eligibility
1.	B.Sc. (Hons.)	Biotechnology	3 Years	75000	Passed 10+2 with Maths/Biology with 45% for GEN/OBC and 40% for SC/ST Category.
	B.Sc. (Hons.)	Food Technology	3 Years	62000	Passed 10+2 with Maths/Biology with 45% for GEN/OBC and 40% for SC/ST Category.
	B.Sc. (Hons.)	Microbiology	3 Years	57000	Passed 10+2 with Maths/Biology with 45% for GEN/OBC and 40% for SC/ST Category.
	B.Sc. (Hons.)	Nutrition and Dietetics	3 Years	60000	Passed 10+2 with Biology with 45% for GEN/OBC and 40% for SC/ST Category.
2.	B.Tech. B.Tech. + M.B.A. B.Tech. + M.Tech.	Biotechnology	4 Years/ 5 Years	132000	Candidate must have passed 10+2 or equivalent system with Physics and Maths/Biology as compulsory subject alongwith Chemistry/ Biotechnology/ Computer Science/Technical Vocational Subject with 45% marks for GEN/OBC and 40% marks for SC/ST Category in the above subjects taken together.
3.	M.Sc.	Biotechnology	2 Years	84000	Passed Graduation in Life Science or equivalent from any recognised University or Institute with 45%/5 CGPA for GEN/OBC and 40%/4.5 for SC/ST Category.
4.	M.Tech.	Biotechnology	2 Years	107000	Passed B. Tech in Biotechnology / Bioinformatics / Medical Biotechnology or equivalent from any recognised University or Institute or Passed M.Sc. in Biotech/ Plant Biotechnology/ Animal Bio-technology/ Physical Sc./ Chemical Science/ Life Science or Passed B. Pharma or equivalent from any recognised University or Institute with 50%/5.5 CGPA for GEN/OBC and 45%/5 CGPA for SC/ST Category.

Institute of Management, Commerce & Economics

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (₹ Per Year)	Eligibility
1.	B.Com. as per NEP		4 Years	30000	Passed 10+2 or equivalent from any recognized Central/State Board with Commerce or related subjects/Maths with 45% for GEN/OBC and 40% for SC/ST Category.
2.	B.Com. (Hons.) with 		3 Years	87000	Passed 10+2 or equivalent from any recognized Central/State Board with Commerce or related subjects/Maths with 45% for GEN/OBC and 40% for SC/ST Category.
3.	B.A.(Hons.)	Economics	3 Years	42000	Passed 10+2 or equivalent from any recognized Central/State Board with Commerce or related subjects/Maths/Economics with 45% for GEN/OBC and 40% marks for SC/ST Category.
4.	B.B.A	Finance, Marketing, HR	3 Years	90000	Passed 10+2 or equivalent in any stream with 45% for GEN/OBC and 40% for SC/ST Category
	B.B.A	Business Analytics with 	3 Years	110500	
	B.B.A	AI Augmented FinTech with 	3 Years	110500	
5.	M.B.A	Finance, Marketing, HR, IT, IB, OPS	2 Years	145000	Passed Graduation from any recognised University or Institute in any stream with 50%/5.5 CGPA for Gen/OBC category and 45%/5 CGPA for SC/ST Category.
	M.B.A	Business Analytics with 	2 Years	160000	
	M.B.A	AI Augmented FinTech with 	2 Years	160000	
	M.B.A	Healthcare & Hospital Management	2 Years	150000	
	M.B.A	Leadership & Governance	2 Years	145000	
6.	M.Com.		2 Years	50000	Passed B.Com. with minimum aggregate marks of 50% or equivalent grade for GEN/OBC and 45% marks or equivalent grade for SC/ST Category.
7.	M.Sc. Economics		2 Years	50000	Completed a Bachelor's degree in Economics or any related discipline (like Commerce, Mathematics, or Statistics) from a recognized university with a minimum of 50% marks (45% for SC/ST candidates).

Institute of Diploma Studies

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (₹ Per Year)	Eligibility
1.	Diploma	Mechanical, Civil, Electrical, Electronics & Communication, Computer Science	3 Years	57000	passed 10th or equivalent system from any recognized Central/State Board with minimum aggregate marks of 35%
2.	Diploma (Lateral Entry)	Mechanical, Civil, Electrical, Electronics & Communication, Computer Science	2 Years	57000	Candidate must have passed 12th or equivalent system from any recognized Central/State Board with Physics/ Chemistry/ Maths/ Biology/ Computer Science/ Electronics/ IT/ Information Practices/ Biotechnology/ Technical Vocational Subjects/ Agriculture/ Eng. Graphics/ Business Studies/ Entrepreneurship. OR Candidate must have passed 10th with ITI (Minimum 2 years' duration) from any institutions recognized by State Government.

Institute of Legal Studies

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (₹ Per Year)	Eligibility
1.	LL.B.		3 Years	57000	Passed Graduation from any recognised University or Institute with 45% for GEN, 42% for OBC and 40% or equivalent grade for SC/ST Category.

Institute of Legal Studies

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (₹ Per Year)	Eligibility
2.	B.A. + LL.B. (Hons.)		5 Years	100000	Passed 10+2 or equivalent in any stream with 45% for GEN /OBC and 40% for SC/ ST Category.
	B.B.A. + LL.B. (Hons.)		5 Years	90000	
3.	LL.M.	Criminal & Security, Corporate & Commercial, Constitutional & Administrative, International & Comparative Law	1 Year	80000	Passed 3 years LL.B./5 years integrated Law from any recognised University or Institute with 50%/ 5.5 CGPA for Gen/OBC and 45%/5 CGPA for SC/ST category.

Institute of Natural Sciences & Humanities

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (₹ Per Year)	Eligibility
1.	B.Sc. (Hons.)	Maths, Physics, Chemistry	3 Years	42000	Passed 10+2 or equivalent with Maths for B.Sc.(Maths), with Physics for B.Sc.(Physics) and with Chemistry for B.Sc. (Chemistry) with 45% for GEN /OBC and 40% for SC/ ST Category.
2.	M.Sc.	Maths, Physics, Chemistry	2 Years	47000	Passed B.Sc. with Maths as major subject for M.Sc.(Maths), with Physics as major subject for M.Sc.(Physics) and with Chemistry as major subject for M.Sc.(Chemistry) from any recognised University or Institute with minimum aggregate marks of 45%/5 CGPA for Gen/OBC and 40%/4.5 CGPA for SC/ST Category.
3.	B.A (Hons.)	English, Political Science, Sociology, Applied Psychology	3 Years	32000	Passed 10+2 or equivalent in any stream with 45% for GEN /OBC and 40% for SC/ ST Category.
4.	M.A.	English, Political Science, Sociology	2 Years	37000	Passed Graduation from any recognised University or Institute in any stream with 45%/5 for Gen/OBC and 40%/4.5 for SC/ST Category. For M.A English candidate must have English as compulsory subject.
5.	M.A.	Psychology	2 Years	42000	Passed Graduation from any recognised University or Institute in any stream with Psy./App. Psy. as compulsory subject with 45%/5 CGPA for Gen/OBC and 40%/4.5 CGPA for SC/ST Category.
6.	M.P.H.		2 Years	37000	Passed Graduation from any recognised University or Institute in any stream with 45%/5 CGPA for Gen/OBC and 40%/4.5 CGPA for SC/ST Category.
7.	M.S.W.		2 Years	42000	Passed Graduation from any recognised University or Institute in any stream with 45%/5 CGPA for Gen/OBC and 40%/4.5 CGPA for SC/ST Category.

Note:

- Hostel Charges (including fooding & lodging):
 - Triple sharing – Rs 80000/- per year
 - Twin sharing – Rs 105000/- per year
 - Single seater – Rs 150000/- per year
- Conveyance facility is provided for Rs 33000/- per year
- For other charges please refer to university website www.srmu.ac.in
- All type of fees mentioned are subject to revision with prior notice
- The program fees mentioned does not include any charges for additional certification modules, trainings, field visits, national/international study tours etc. The same shall be charged, if required, as and when the activities are planned.
- Caution money & student welfare fund will be charged extra.
- Alumni & degree fee will be charged in final year of the program.

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