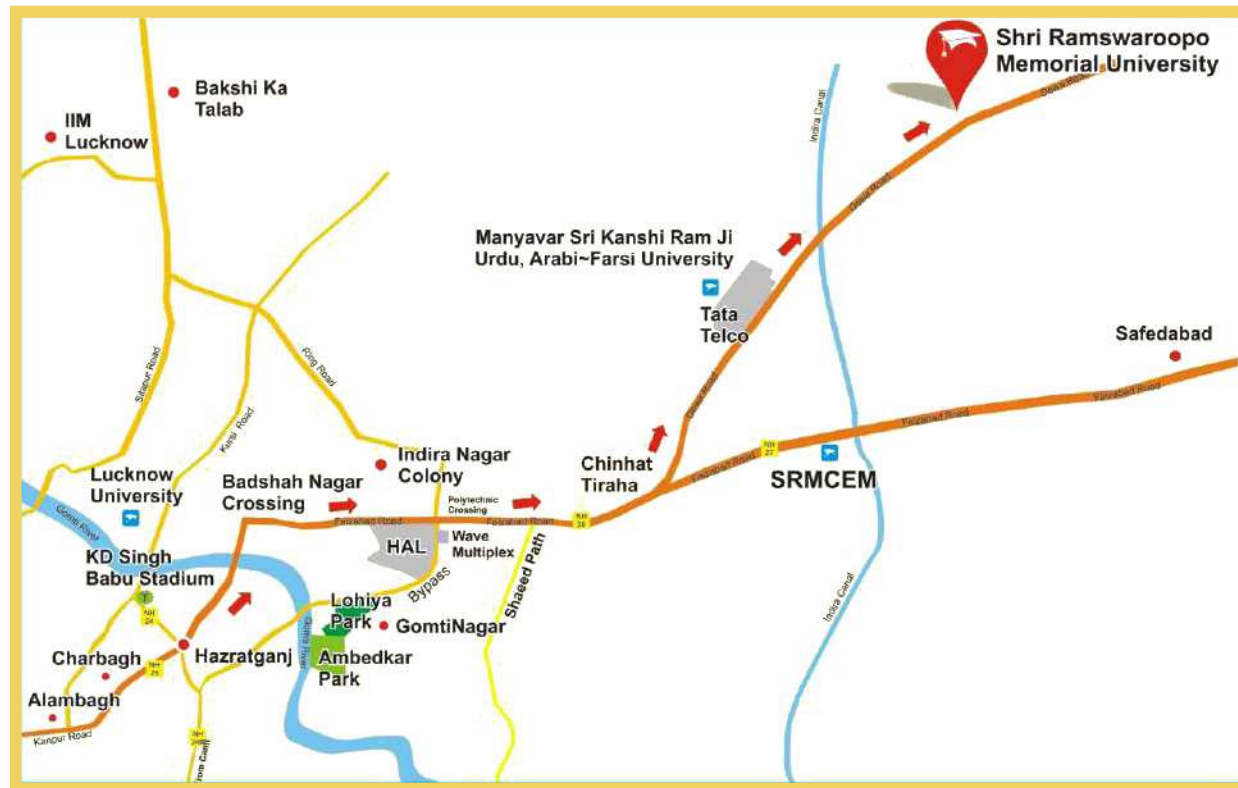


## INFORMATION BOOKLET

### UG, PG, Integrated, Diploma and Doctoral Programs In

Computer Science | Computer Application | Engineering | Agriculture | Biotechnology | Pharmacy | Media Studies | Management | Legal Studies | Humanities | Public Health | Commerce | Design | Natural Sciences | Polytechnic | Education



**SHRI RAMSWAROOP  
MEMORIAL UNIVERSITY**

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



**SHRI RAMSWAROOP  
MEMORIAL UNIVERSITY**

📍 : Lucknow-Deva Road, Uttar Pradesh

📞 : +91-9120007948

📞 : +91-9838904666

✉ : admissions@srmu.ac.in

🌐 : www.srmu.ac.in

Follow us:



**2024**

1800-102-6004  
www.srmu.ac.in

NAAC ACCREDITED



## 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 to develop means for creating a sustainable planet, infused with peace and prosperity.

Founders of the University, Alumni and Gold Medalist from IIT Kanpur, envision Shri Ramswaroop Memorial University to be a globally recognized place of teaching-learning, doing research and preparing human capital with ethical, social and ecological sensibilities, thereby contributing to national prosperity.

## 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.

## 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 contribute to breakthroughs in diverse fields through our research initiatives.

### EXPERIENCE

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

**25+**  
Years of  
Experience

**100+**  
Programs  
Offered

**10000+**  
Students  
in Campus

**2000+**  
Highly  
Qualified  
faculty

## INSTITUTES

- ❖ Institute of Technology
- ❖ Institute of Natural Sciences & Humanities
- ❖ Institute of Biosciences & Technology
- ❖ Institute of Management, Commerce & Economics
- ❖ Institute of Diploma Studies
- ❖ Institute of Legal Studies
- ❖ Institute of Pharmacy
- ❖ Institute of Media Studies
- ❖ Institute of Agricultural Science & Technology
- ❖ Institute of Education and Research

# SCHOLARSHIP SCHEMES FOR ACHIEVERS



AVAIL UPTO  
**100%**  
TUITION FEE  
WAIVERS

## Various scholarships awarded to students on the basis of :



### SRMUSET

Is a scholarship cum entrance test which has been launched with the basic purpose of providing aspirants of undergraduate, integrated and diploma programs another chance to score well and get rewarded.



### Entrance Exam Score

These scholarships will act as a bridge between the most challenging educational environment and the best inquisitive young mind of the country to join up and create everlasting marks on our society.



### Board Exam Results

These scholarships have been designed to reward the outstanding efforts of meritorious students and make them believe that hard work never goes unrewarded.



### Special Schemes

Special fee waivers are provided to our existing students, staff and their referrals and blood relations. Further we salute our defence forces by providing attractive fee waivers to their wards. Special concessions for sportspersons, female students, divyang and EWS candidates are also available.

## ONLINE ADMISSION PROCESS

Visit university  
Website  
[www.srmu.ac.in](http://www.srmu.ac.in) and  
click on online  
admission form block  
OR  
Access our online form  
directly by clicking  
<https://application.srmu.ac.in/>

Ensure to fill all  
mandatory  
fields.  
Click on verify  
no. to get OTP.  
Fill the OTP in  
the given space.

Press register  
now

Fill in basic  
personal,  
address and  
academic details.  
Ensure to fill all  
mandatory fields.

Click on next  
button to  
proceed

Check all details  
filled.  
**Option 1:** Proceed  
for form payment  
**Option 2:** For locking  
the seat also, select  
**Book your seat**

Proceed for  
payment

Select one of  
the payment  
option to pay  
form fees and/  
or seat booking  
amount.

Fill details and  
make payment

On successful  
payment you will  
get a confirmation  
from our side  
through SMS and E-  
mail.

Ensure that the  
order status in the  
E-mail is **Success**

In case of any query contact

Tollfree: 18001026004 | Whatsapp: 9554965586  
Email: [admissions@srmu.ac.in](mailto:admissions@srmu.ac.in)





# PLACEMENT HIGHLIGHTS

2000+

Job offers given for 2022-23 batch

250+

Top corporates visited our campus

90%+

Students placed in CMM Level 5 companies



## Placement Statistics

95% Computer Science, Computer Application

97% Law, Biotechnology, Agriculture

100% Engineering, Management, Polytechnic



## PACKAGES GRABBED

30 LPA



Highest Package

4.50 LPA

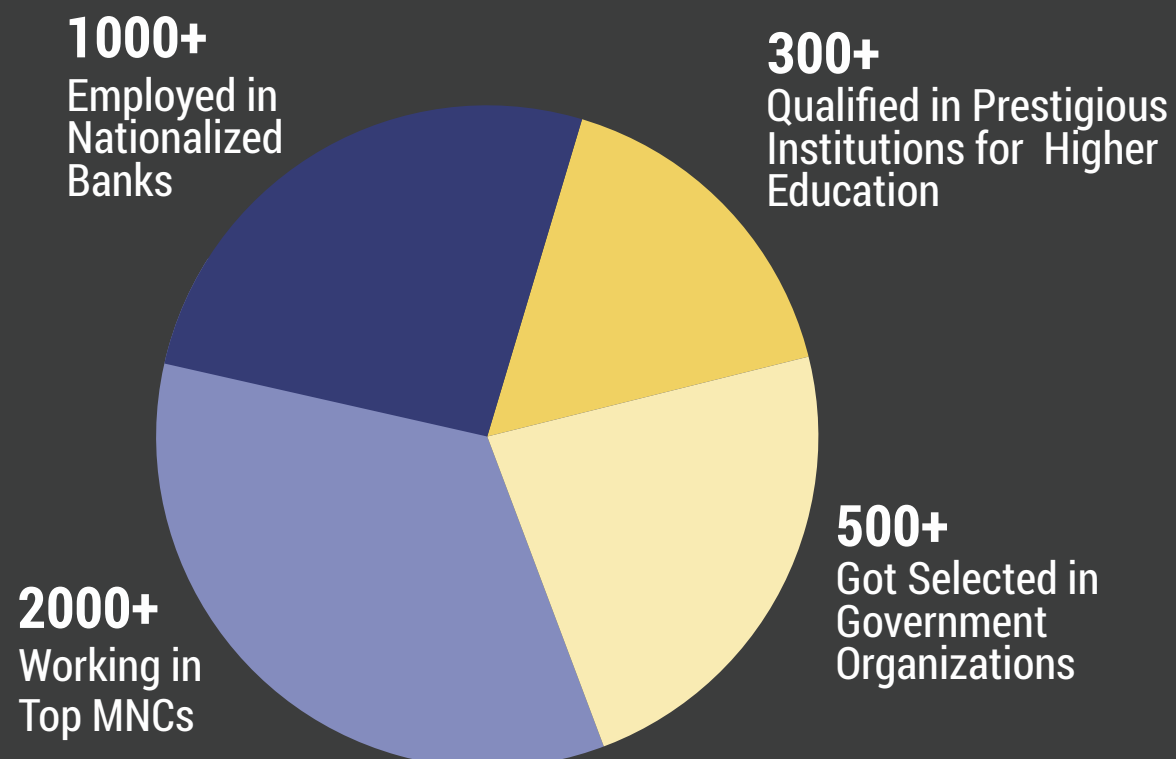


Average Package

\*T&C Apply

# OUR TRAILBLAZERS

LAST 3 GLORIOUS YEARS



## STALWARTS OF THIS YEAR



**SHRISTY SHUKLA**  
LL.M. 2021-22  
UPPCS-J



**AARUSH**  
LL.M. 2021-22  
UPPCS-J



**SIDDHANT SOLANKI**  
LL.M. 2022-23  
UPPCS-J



**ROLI TIWARI**  
LL.M. 2023-24  
UPPCS-J



**ANJALI**  
LL.M. 2021-22  
UPPCS-J



**PRAGATI**  
B.A. LL.B. 2015-20  
UPPCS-J



**SHARMISHTHA SAHU**  
B.A. LL.B. 2017-22  
UPPCS-J



**AKSHAY PRAKASH**  
LL.M. 2021-22  
DELHI JUDICIAL SERVICES



# STATE-OF-THE-ART INFRASTRUCTURE

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

## FACILITIES



SEMINAR HALLS



CENTRAL LIBRARY



Cafeteria



BANK & ATM



MEDICAL & AMBULANCE



TRANSPORT FACILITY



CALL CENTRE



HERBAL GARDEN



LAWN TENNIS COURTS



OPEN AIR GYM



WASTE COMPOST UNIT



YOGA CENTRE



## GREEN CAMPUS

- ENERGY PARK
- GREEN BELTS
- BIO-GAS PLANT
- HERBAL NURSERY
- GREEN-HOUSE
- RAIN WATER HARVESTING

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



Snapshot



Sur Jhankar



Expressions



Positive Psychology



Sportizz



Spic Macay



Power Angels & Power Heroes (1090)



Business Buzz



Razzmatazz



Beat The Beats



Ozone



Business Consultancy



Manch

## SRMU CLUBS



Golden Pen



Srijan





## ANUBHUTI

Anubhuti is the flagship cultural fest of Shri Ramswaroop Memorial University. It is platform for channelizing youthful energy into intellectual, creative and cultural pursuits through a plethora of events.

## HARMONY

Harmony is an annual event of the university commonly known as Freshers' party. This much awaited event holds a special place in the heart of the students who have just joined the campus. The grand one day fiesta helps you vibe with your squad.



# EVENTS AT SRMU



## ULLAS

Ullas is the sports fest of the University which is organised every year to promote sports activities among the students. It provides a platform to all impassioned and aspiring sporting talents to demonstrate their potential.

## TEDx

Shri Ramswaroop Memorial University was the first in the region to organize the TEDx events. The TEDx program is designed to help communities, organizations and individuals to spark conversation and connection through local TED-like experience. TEDx is developed on the mission of TED i.e. "Ideas worth spreading".



## TECHVEDA

Techveda is a festival for the tech buffs. It is an opportunity for the students to showcase their interest and knowledge in the field of technology.



## CONFERENCES & SEMINARS

These events of national/ international repute are organized to provide a leading platform for industry professionals and academicians. These events bring together eminent scholars, researchers and educationists around the globe to discuss developments in their respective fields.





# GLOBAL & INDUSTRIAL TIE-UPS

We have a focused and dedicated cell to cater to the requirements of different academic departments by collaborating with different global and industrial organizations of repute.

## ONLY CAMPUS IN THE REGION



Knowledge Partner



Nodal Center



Centre of Excellence



Accredited Campus



Training & Placement Partner



Preferred Partner



Research & Collaboration



Research

SRMU has strong affiliations with professional bodies: All India Management Association (AIMA), Confederation of Indian Industries (CII), The Indus Entrepreneurs (TiE), National Human Resource Development Network (NHRDN) & Lucknow Management Association (LMA). International Study Tours, Workshops, Seminars and Guest Lectures are a part of academic curriculum at SRMU to help students gain confidence to face the world.



## RESEARCH OUTCOMES

2.75Cr.	Consultancy & research projects done
80+	Patents granted/published
800+	Research papers published
250+	Books & book chapters published
50+	Research MoU
150+	Conferences & Seminars organized on campus

## AWARDS & RANKING

**Best Innovative University**  
By ASSOCHAM

**Ranked 15<sup>th</sup>**  
Amongst Top Pvt. Universities of India  
By India Today

**Ranked 7<sup>th</sup>**  
Amongst Top Emerging B-schools  
By OMS Times B-school Survey

**Ranked 6<sup>th</sup>**  
Amongst Top Emerging Private Institutes  
By OMS Times Engineering Survey

**Top Private B-School**  
In JagranJosh Ranking

**Top Pvt. Engineering Institute**  
In JagranJosh Ranking





# WOMEN EMPOWERMENT & CSR INITIATIVES

## Appointment of Power Angels

Regular sessions by Women Power Line 1090 have been organized in the campus. These sessions have been presided over by senior officials of 1090 Women Powerline. 100+ girls of university have been appointed as Power Angels.

## Self Defence Workshop

Several self defence workshops for women are organized in university campus in association with Red Brigade. Girls are taught ultimate tactical & combat krav maga Israeli Self Defence & Combat Fighting techniques.



## Establishment of NCC

NCC took its root in the University with the sanction of platoon of 55 Girls cadets by 20 UP Girls BN on 20 June 2014. These girl cadets undergo a training of three years to earn NCC "C" Certificate.

## Women's Cell

The Women's Cell was initiated to preserve the security of the female staff, and for handling their grievances at the University. It promotes well-being at work place and provides a platform for informal interaction, sharing of views and experiences.



**Apni Pathshala:** An initiative to provide free education to underprivileged children



**Adult Literacy Program:** Students of university spearheading the cause of "education is empowerment"



**Unnat Bharat Abhiyan:** A movement to contribute towards rural transformation & development



**National Social Services (NSS):** Student volunteers contribute their knowledge at ground level



**Women Upliftment:** Diverse kinds of activities and programs are organized to address the challenges related to women upliftment and skill development



**Shuddhi:** Conceptualized to be in sync with Swachh Bharat Mission for a better and healthier India



# PROGRAMMES OFFERED

## INSTITUTE OF TECHNOLOGY

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (Per Year) in INR	Eligibility
1.	<b>B.Tech</b> <b>B.Tech + MBA</b> <b>B.Tech + M.Tech</b>	Computer Science Engineering	4 Years/ 5 Years	147000	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>B.Tech</b>	Industrial IOT & Micro-Electronics	4 Years	150000	
2.	<b>B.Tech (CSE)</b>	Data Science and AI with IBM	4 Years	155000	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.
		Cloud Computing and AI with IBM IOT & AI	4 Years	150000	
3.	<b>B.Tech (CSE) (Lateral Entry)</b>	Data Science and AI with IBM Cloud Computing and AI with IBM	3 Years	155000	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.
4.	<b>B.Tech CS (Lateral Entry)</b>	Computer Science Engineering (Lateral Entry)	3 Years	147000	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.
5.	<b>B.Tech</b>	Mechanical Civil Electrical Electronics & Communication	4 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.
6.	<b>B.Tech (Lateral Entry)</b>	Mechanical Civil Electrical Electronics & Communication	3 Years	132000	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.
7.	<b>B.Tech(ME/EE/EC) with ISIE India &amp; MG Motors</b>	Electric Vehicle Engineering	4 Years	146375	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.

## INSTITUTE OF TECHNOLOGY

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (Per Year) in INR	Eligibility
8.	<b>B.Tech + M.B.A.</b>	Mechanical Civil Electrical Electronics & Communication	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.
9.	<b>B.Tech + M.Tech</b>	Environmental Production & Industrial Digital Communication Renewable Energy Structural	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.
10.	<b>BCA</b>		3 Years	82000	Passed 10+2 or equivalent in any stream with 45% for GEN/OBC and 40% for SC/ST Category
11.	<b>BCA</b>	Data Science & Artificial Intelligence	3 Years	100000	Passed 10+2 or equivalent in any stream with 45% for GEN/OBC and 40% for SC/ST Category
12.	<b>B.Sc.(IT)</b>		3 Years	68000	Passed 10+2 or equivalent in any stream with 45% for GEN/OBC and 40% for SC/ST Category
13.	<b>MCA</b>		2 Years	104000	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.
14.	<b>M. Tech (CE, ME, EC, EE &amp; CS) (Full Time)</b>	Environmental Production & Industrial Digital Communication Renewable Energy Structural Power Electronics & Electric Drives Electric Vehicle	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.(Electronic s)/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>



# INSTITUTE OF TECHNOLOGY

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (Per Year) in INR	Eligibility
15.	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.
16.	M.Sc. (Environmental Science)		2 Years	69000	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

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (Per Year) in INR	Eligibility
1.	B.Pharma		4 Years	132000	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 MEDIA STUDIES

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (Per Year) in INR	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) in INR	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.
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.
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 EDUCATION & RESEARCH

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (Per Year) in INR	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 BIO-SCIENCES & TECHNOLOGY

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (Per Year) in INR	Eligibility
1.	B.Sc (H)	Biotechnology Microbiology	3 Years	57000	Passed 10+2 or equivalent system with Physics and Maths/Biology as compulsory subject along with Chemistry/ Biotechnology/Computer Science with 45% for GEN/OBC and 40% for SC/ST Category.
	B.Sc (H)	Food Technology	3 Years	62000	
2.	B.Sc.	Nutrition and Dietetics	3 Years	60000	Passed 10+2 with Biology with 50% for GEN/OBC and 45% for SC/ST Category.
3.	B.Tech B.Tech+MBA 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.



# INSTITUTE OF BIO-SCIENCES & TECHNOLOGY

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (Per Year) in INR	Eligibility
4.	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.
5.	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 Biotechnology/ 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) in INR	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.)		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	87000	Passed 10+2 or equivalent in any stream with 45% for GEN/OBC and 40% for SC/ST Category
5.	B.B.A	Business Analytics	3 Years	100000	Passed 10+2 or equivalent in any stream with 45% for GEN/OBC and 40% for SC/ST Category
6.	M.B.A	Finance   Marketing   HR   IT   IB   OPS	2 Years	140000	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.

# INSTITUTE OF MANAGEMENT, COMMERCE & ECONOMICS

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (Per Year) in INR	Eligibility
7.	M.B.A	Business Analytics  Healthcare & Hospital Management	2 Years	160000  150000	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.

# INSTITUTE OF DIPLOMA STUDIES

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (Per Year) in INR	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 35% along with Science, Maths & English
2.	Diploma (Lateral)	Mechanical Civil Electrical Electronics & Communication Computer Science	2 Years	57000	Passed 10+2 or equivalent system from any recognized Central/State Board with 35% along with Maths, Physics and English or Passed 10th with ITI from any institutions recognized by State Government in relevant engineering subjects with 60%

# INSTITUTE OF LEGAL STUDIES

S.No.	Program Offered	Specializations	Duration (in Years)	Course Fee (Per Year) in INR	Eligibility
1.	LLB		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.
2.	B.A. + LL.B. (Hons.) B.B.A. + LL.B. (Hons.)		5 Years	74000	Passed 10+2 or equivalent in any stream with 45% for GEN /OBC and 40% for SC/ ST Category.
3.	LL.M.	Criminal & Security Corporate & Commercial Constitutional & Administrative International & Comparative Law	1 Year	75000	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) in INR	Eligibility
1.	<b>B.Sc.(Hons.)</b>	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.	<b>M.Sc.</b>	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>B.A (Hons.)</b>	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.	<b>M.A.</b>	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.	<b>M.A.</b>	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.	<b>MPH</b>		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.

Note:

- Hostel Charges (including fooding & lodging):
  - Triple sharing – Rs 75000/- per year
  - Twin sharing – Rs 90000/- per year
  - Single seater – Rs 100000/- per year
- Conveyance facility is provided for Rs 30000/- per year
- For other charges please refer to university website [www.srmu.ac.in](http://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 certificationmodules, trainings, field visits, national/international study tours etc. The same shall be charged, if required, as and when the activities are planned.

## OUR LEGACY - THE SRMU STORY

The fond memory of Shri Ramswaroop Agarwal ji, his dreams and awakened social responsibilities, shaped what Shri Ramswaroop Memorial Group of Professional Colleges is today. Following his vision, two Gold Medalists of IIT-Kanpur, Mr. Pankaj Agarwal Mrs. Pooja Agarwal ventured into the sphere of imparting education. It is the fulfillment of their vision that has borne fruit and made the group what it is, today.

### Shri Ramswaroop Memorial College of Engineering & Management (SRMCEM)



From humble beginnings in the year 1999 with only five staff members and 22 students, SRMCEM is now a vast and well known institution accredited by the National Board of Accreditation, having more than 300 faculty members and nearly 5500 students. SRMCEM which is one the most appreciated institutes of Dr. A.P.J. Abdul Kalam Technical University has Constantly Leveraged the system to world class standards to maintain its top position.

### Shri Ramswaroop Memorial College of Management (SRMCM)

SRMCM is affiliated to University of Lucknow. Undergraduate programmers for Computer Application and Business Administration are in this college. The student are encouraged to have multi-faceted personalities. Career guidance is provided to motivate them to pursue education and achieve good placements.



### Shri Ramswaroop Digital Technologies Pvt. Ltd. (SRDT)



Shri Ramswaroop Digital Technologies Pvt. Ltd. (SRDT) has a team of experienced workforce that are expert in providing state-of-the-art products and services to our customers. Offering digital technology solutions is media, entertainment, education, enterprise content management and e-publishing space. The strength of our business is a direct reflection of the prudence and precision with which we understand and meet our clients' needs, making us the financial partner of MEP industry, information technology, online stores, educational institutions, governments and individuals world over.