

Shri Ram College

Muzaffarnagar

A++ Grade by NAAC

Ranked 25th in India

An Autonomous College

First of the Universities of Western UP

**Transform Your
DREAMS
Into Reality**

@

SRGC

Shri Ram Group of Colleges

National Capital Region of Delhi (NCR)

Muzaffarnagar

INDIA

Information Brochure

Welcome to the WORLD of **SRGC**



Shri Ram College

First Autonomous College in Universities of Western UP,
Ranked 25th in India by NAAC, App by UGC under Section 2(f) & 12(B)



Shri Ram College - Block A



Shri Ram College - Block B



Shri Ram College - Block C



Shri Ram College - Block D



Shri Ram College - Block E



Shri Ram College - Block F



Shri Ram College - Block G

Other Colleges of SRGC



Shri Ram College of Engineering



Shri Ram Polytechnic



Shri Ram School of Architecture



Shri Ram College of Pharmacy



Shri Ram College of Law

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Our Visionaries

Dr SC Kulshreshtha

Founder Chairman

Dr SC Kulshreshtha, the Founder Chairman of SRGC is a great visionary and a person with confidence and benevolence. A clear view of aims and objectives, remarkable foresight, flawless planning, execution and uncompromising pursuit of excellence, along with his trust and prodigious capacity to motivate people, make him a great leader.

From the desk of Founder Chairman

Dear Students,

I am proud to address you as we embrace our new status as an autonomous college. This milestone is a evidence to our collective dedication and hard work, and it opens exciting opportunities for innovation in our academic contributions and enhanced decision-making capabilities.

As an Autonomous College, we are now empowered to design our own curriculum, implement new programs, and adapt our educational practices to meet the evolving needs of our community and industry. This flexibility will allow us to adopt a more engaging and personalized learning environment that prepares our students for success in an increasingly dynamic world.

I encourage each of you to take full advantage of this status by participating actively in academic and extracurricular initiatives. Your ideas and contributions are vital as we build a vibrant and inclusive campus culture that reflects our shared values.

Let us move forward together with enthusiasm and commitment, ready to accept the responsibilities and opportunities that autonomy brings. Thank you for your firm support and dedication to our institution.

Welcome to the SRGC family.



(Dr S C Kulshreshtha)



Dr SC Kulshreshtha

The SRGC family is very fortunate to have the two this combination of leadership will continue to

Our Visionaries

Sankalp Kulshreshtha

Founder Secretary

Sh Sankalp Kulshreshtha, the Founder Secretary of SRGC is very clear in his views and ideologies to setup aims and objectives for the overall development and growth of the Colleges by providing growth to its students.

From the desk of Founder Secretary

Dear Students,

I am pleased to share the exciting news that Shri Ram College has recently been upgraded to an Autonomous College. This milestone reflects our commitment to enhancing the quality of education and our ability to offer a more flexible and innovative curriculum tailored to the needs of our students.

With this new status, we will have increased academic freedom, allowing us to implement updated teaching methods, introduce new programs, and enhance our research capabilities. Our focus will remain on maintaining our high standards of academic excellence and fostering an environment that encourages creativity and critical thinking.

I want to express my gratitude to all faculty, staff, and students for your firm support and dedication that has brought us to this point. Together, we will continue to build a vibrant and dynamic academic community.

Thank you for your continued commitment to excellence and wishing you an excellent education and a bright career ahead.



(Sankalp Kulshreshtha)



Sankalp Kulshreshtha

supreme leaders as torchbearers and we hope that guide and inspire the future generations at SRGC.

Vision, Mission & Objectives

SRGC

A Group of Colleges with great opportunities where you can shape your career

Our Vision

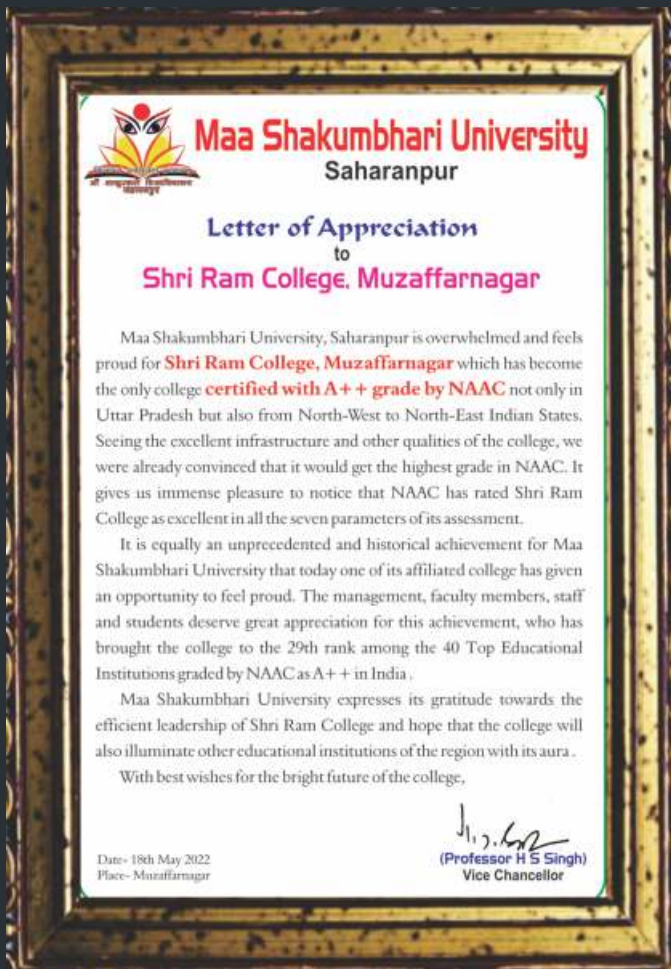
To provide a distinctive combination of academic excellence and professional relevance to enable the students to match international standards.

Our Mission

To provide value enriched high quality education at an affordable fees and enhance the intrinsic abilities of our students by grooming their personalities so that they may fulfill the demands of today's dynamic world.

Our Objectives

- To bring SRGC to the forefront in academics on an open world map.
- To build a conducive environment for promoting excellence in teaching and research.
- To create a better world by cultivating values in pupils' lives, both personally and professionally.



Felicitation Ceremony for Achieving Autonomous Status to SRC

Edge on Benefits to Study in Autonomous College



Prof Vimala Y, Vice Chancellor, Maa Shakumbhari University, Saharanpur, notifying the Autonomous Status to Shri Ram College, Muzaffarnagar



Prof Vimala Y, Vice Chancellor, Maa Shakumbhari University, Saharanpur Felicitating Sh Sankalp Kulshreshtha, Secretary, SRGC, Mrs Mukta Kulshreshtha, Trustee SRCT, & Dr Poonam Sharma, President, SRC Mgmt Committee for achieving Autonomous Status to Shri Ram College, Muzaffarnagar



Maa Shakumbhari University
Saharanpur

Letter of Appreciation to Shri Ram College, Muzaffarnagar

Maa Shakumbhari University, Saharanpur is overwhelmed and feels proud for **Shri Ram College, Muzaffarnagar** which has become the only college certified with **A++ grade by NAAC** in the entire state of Uttar Pradesh.

It is equally an unprecedented and historical achievement for Maa Shakumbhari University that its affiliated college **Shri Ram College, Muzaffarnagar** has become "**Autonomous College**" not only the first college of the University but also the first college of universities of Western Uttar Pradesh. The management, faculty members, staff and students deserve great appreciation for this achievement.

Maa Shakumbhari University expresses its appreciation towards the efficient leadership of Shri Ram College and hopes that the college will also illuminate other educational institutions of the University with its aura.

With best wishes for the bright future of the college,

(Signature)
(Professor Vimala Y)
Vice Chancellor

Date- 28th March 2025
Place- Muzaffarnagar
* Excluding Tech University

- * Flexible & future ready next generation programs.
- * Redesigned multi-stream existing courses as per NEP-2020.
- * Internship & apprenticeship embedded programs having collaboration with industries.
- * New certificate & diploma courses tailored as per need of industries & market.
- * Dual degree programs developed with international & national collaborations.
- * Courses with enhanced employability and job prospects.
- * On easy admission process, no involvement of the university.
- * Hi-tech and hybrid mode teaching pedagogies.
- * Personalized mentorship and counseling.
- * Industry-Institution-interface Forum (I3F).
- * Performance based transparent assessment.
- * On time, grievances free and syllabus aligned higher credits for internal assessment.
- * Declaration of results in time and transparent evaluation process.
- * Industry & market ready training with excellent placement.
- * Marks sheet & certificate/ diploma will be issued by the college under its seal and degree by the parent state university.

Galaxy of **SRGC**

Prof Ashok Kumar
Director,
Shri Ram College



Prof Purna Mittal
Principal
Shri Ram College



Prof SN Chauhan
Director
SRGC (IC)



Prof Girendra Gautam
Director
Shri Ram College
of Pharmacy



Dr Ashwani Kumar
Principal
Shri Ram Polytechnic



Dr Punam Sharma
Principal
Shri Ram College
of Law



Dr Ashish Kumar
Principal
SRGC Polytechnic



Prof Saurabh Mittal
Dean, Management
Shri Ram College



Prof Vinit Sharma
Dean, Academics
Shri Ram College



Dr Suchitra Tyagi
Dean, Academics
SRGC (IC)



Prof Nishant Rathi
Dean
Computer Applications



Prof Ravindra P Singh
Advisor
SRGC

To cater the needs of professional education, highly qualified academicians, prestigious bureaucrats and renowned industrialists under the leadership of the eminent educationist Dr SC Kulshreshtha formed "Shri Ram Charitable Trust" with an aim of promoting quality education at an affordable fees. In a span of twenty years, the family of SRGC has grown tremendously and currently has approximately 15,000 students & Faculty members. This clearly reveals that SRGC has emerged as the most sought after group of colleges and is growing in popularity at a high pace. SRGC is proud of its expanding family.

Today Shri Ram Group of Colleges (SRGC) has the following colleges in Muzaffarnagar city:

● Shri Ram Group of Colleges (IC) ●

(Affiliated to AKTU & BTEUP, Lucknow & Approved by UGC, AICTE, COA)

- #College of Engineering - **Offers** BTech in
AI, CS, CE, EE, ME & ECE
- #School of Management - **Offers** MBA, MCA
- #School of Architecture - **Offers** BArch
- #College of Vocational
Studies - **Offers** B Voc in Refrigeration & Air
Conditioning, Automobile,
Electronics Manufacturing &
Services
- #Polytechnic - **Offers** Diploma in CE, EE, ME

● Shri Ram College ●

[Autonomous & A++ NAAC Accredited, Aff to MS University, Saharanpur, App by AICTE, NCTE & UGC under section 2(f) and 12(B)]

Offers PG Courses - MSc- Biotechnology, MSc- Microbiology, MSc- Zoology, MSc- Botany, MSc- Mathematics, MSc- Chemistry (Organic/ Inorganic), MSc- Agronomy, MSc- Agricultural Chemistry & Soil Science, MSc- Food & Nutrition, MSc- Clothing & Textile, MSc- Home Management, MCom, MEd, MPed, MAJMC, MFA- Applied Arts, MFA- Fashion Designing, MFA- Textile Designing & MFA- Drawing & Painting

Offers UG Courses - BSc- Biotechnology, BSc- Microbiology, BSc- PCMBZ, BSc- Agriculture (Honors), BSc- Clinical Nutrition and Dietetics, BSc- Tourism & Hospitality Management, BPES, BEd, BABED, BScBEd, BComBEd, BPed, BCA, BBA, BBA- Retail Operation Management, BCom, BCom- Banking, Financial Services & Insurance, BAJMC, BFA & BVoc- Yogic Science

Also offers Several Diploma & Certificate courses under the seal of the college, approved by UGC

● Shri Ram College of Pharmacy ●

(Affiliated to AKTU & BTEUP Lucknow & Approved by PCI)

Offers - B Pharm & D Pharm

● Shri Ram College of Law ●

[Affiliated to MS University, Saharanpur & Approved by BCI & UGC Under Section 2(f) and 12(B)]

Offers - LLB, BALLB & BComLLB

● Shri Ram Polytechnic ●

(Affiliated to UP Board of Technical Education, Approved by AICTE)

Offers - Diploma in CE, EE, ME, ME (A), ECE & CS
ITI courses- Electrician, Machinist, Welder, Turner, Fitter, COPA, FDT & HSI

● Shri Ram College of Education ●

(Affiliated to SCERT & Approved by NCTE)

Offers - DEIED

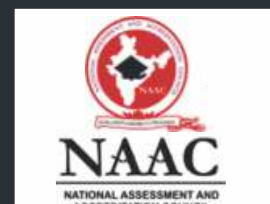
Approvals



Affiliations



Accreditation



Awards to SRGC



Dr S C Kulshreshtha, Founder Chairman, SRGC honouring Shri Amit Shah, Hon'ble Minister of Home Affairs, Govt of India



Dr S C Kulshreshtha, Founder Chairman, SRGC getting "Global Best Practices in Education Award" by Dr Ayyub Kazim, Managing Director, Dubai International Academic City at Dubai



Dr S C Kulshreshtha, Founder Chairman, SRGC getting "Exemplary Leader In Education in India Award" by Shri Bhupendra Bhai Patel, Chief Minister, Gujarat



Dr S C Kulshreshtha, Founder Chairman, SRGC getting "50 Most Influential Education Entrepreneurs Award" at World Education Congress



Dr S C Kulshreshtha, Founder Chairman, SRGC honoured by Shri Yogi Adityanath, Hon'ble Chief Minister, Uttar Pradesh



Dr S C Kulshreshtha, Founder Chairman, SRGC honoured by Shri Anurag Thakur, Hon'ble Minister for Information & Broadcasting, Youth Affairs & Sports, Govt. of India



Dr S C Kulshreshtha, Founder Chairman, SRGC getting "Edupreneur of the Year Award" by Hon'ble Prof Ram Shankar Katheria, Minister of State for HRD, Govt of India



Smt Anandiben Patel, Hon'ble Governor, Uttar Pradesh handing over the NAAC Certificate of Grade A++ to Dr SC Kulshreshtha, Founder Chairman, SRGC

Awards to SRGC



Dr S C Kulshreshtha, Founder Chairman, SRGC getting **"Best Infrastructure Award"** by Sadhvi Niranjana Jyoti, Minister of State for Food Processing and Industries, Govt of India



"3rd National Uttar Pradesh Education Award" Presented by Prof Shivkant Ojha, Minister of Technical Education, Uttar Pradesh & Shri Abhishek Mishra, Minister of State for Vocational & Skill Development, Govt. of UP



Dr S C Kulshreshtha, Founder Chairman, SRGC getting **"Best Education Entrepreneurship Award"** by Prof R K Khandel, VC, UPTU



Dr S C Kulshreshtha, Founder Chairman, SRGC getting **"Best Innovative Education Award"** by Shri Santosh Gangwar, Hon'ble Minister of State for Labour, Govt of India



Er. Sankalp Kulshreshtha Secretary, SRGC getting **"10th National Education Awards for skill Development"** by Shri Ram Shankar Katheria, Minister of State for HRD, Govt of India & Shri A.D. Sahasrabudhe, Chairman AICTE



Dr S C Kulshreshtha, Founder Chairman, SRGC getting **"Exemplary Leadership Contribution to Indian Higher Education Award"** by Shri Anurag Batra, CEO, Business World



Er. Sankalp Kulshreshtha, Secretary SRGC getting **"Best Innovation Award"** by Shri Ramesh Pokhriyal Nishank, Minister of HRD & Shri Mahesh Sharma, Minister, Govt of India



Dr S C Kulshreshtha, Founder Chairman, SRGC getting **"Higher Education Leadership Award"** by Shri V S Radha Krishnan, Hon'ble Education Minister, Govt. of Srilanka at World Education Summit

Awards to SRGC



Dr S C Kulshreshtha, Founder Chairman, SRGC getting "Innovative in Global Collaborative Learning" by Shri Manpreet Manna, Director, AICTE



Dr S C Kulshreshtha, Founder Chairman, SRGC getting "Guru Vandan Samman Award" by Shri Mahesh Sharma, Minister, Govt of India



Er. Sankalp Kulshreshtha Secretary, SRGC getting "Entrepreneurship Award" by Prof Thomas L Magnanti, President, Singapore University of Technology & Design at Singapore



Dr S C Kulshreshtha, Founder Chairman, SRGC getting "Shanti Ratna Award" by Shri Harish Rawat, Chief Minister of Uttarakhand



Dr S C Kulshreshtha, Founder Chairman, SRGC getting "Top Private Engineering Institute in Uttar Pradesh Award" by Shri Ramesh Mishra, Secretary, Higher Education, Govt of Uttar Pradesh



Dr S C Kulshreshtha, Founder Chairman, SRGC getting "Campus Preparedness Award" by Prof. R K Khandal, Former Vice Chancellor, AKTU, Lucknow and others



Dr S C Kulshreshtha, Founder Chairman, SRGC getting "Shiksha Rishi Award" by Dr Sanjeev Baliyan, Minister of State, Government of India



Dr S C Kulshreshtha, Founder Chairman, SRGC getting "Shanti Samman Award" by Shri Kaushal Raj Sharma, District Magistrate, Muzaffarnagar & Bharat Vikas Parishad



IIMT Group of Institutions

Muzaffarnagar- Sharanpur Highway, Saharanpur, UP,
Ph: 9927880086, 7088013160, 9012400089

Offering :
B Tech/ Polytechnic
 (CE, EE, ME, ECE, CS, IT & AI)
D Pharm
B Pharm
MA in Sociology
MSc in
Zoology & Botany
MCom
BSc in PCM & CBZ
BCom
BEd
BBA
BPES
BA in Hindi
English
Geography
Political Sc
Home Sc
Physical Edu
History
Sociology
Economics
Education



CHS Group of Colleges

Shahpur More, Jewar Marg, Khurja, Distt. Bulandshahr
Mob: 9412689320, 9412689321, 9927026388, 9412689330

Offering :
MCom
MEd | BEd
MA in Geog & Hindi
BPEd | BCom
BBA | BCA
BSc in PCM & CBZ
LLB
BA LLB
BA in Hindi, English
Sociology
Geography
Home Sc
Political Sc
Physical Edu
Economics
Education
History

of Programs

Engineering (BTech)

- * Artificial Intelligence & Machine Learning
- * Computer Sc & Engg
- * Elec & Comm Engg
- * Mechanical Engg
- Electrical Engg
- * Civil Engg



Polytechnic

- * Computer Sc & Engg
- * Elec & Comm Engg
- * Mechanical Engg
- * Mechanical Engg (Auto)
- * Electrical Engg
- * Civil Engg



Pharmacy

- * BPharm
- * DPharm



Architecture

* BArch

- * Diploma in Architectural Assistantship



Management

* MBA

* BBA

- # Certificate in Professional Communication & Public Speaking
- # Certificate in Digital Marketing

Computer Application

* MCA

* BCA

- # Advance Diploma in Software & Web Development
- # Diploma in Cyber Security & Digital Forensics
- # Diploma in Data Analytics
- # Certificate in Computer Hardware & Networking

Law

* LLB

* BA LLB

* BCom LLB

ITI

- * Electrician
- * Mechanist
- * Welder
- * Turner
- * Fitter
- * COPA
- * HSI
- * FDT



Agriculture

- * BSc Agriculture (Honors)
- * MSc Agronomy
- * MSc Agricultural Chemistry & Soil Science
- # Certificate in Landscaping & Ornamental Gardening
- # Certificate in Protected Cultivation

Commerce

- * MCom
- * BCom
- # Certificate in Tally

Basic Sciences

- * MSc Mathematics
- * MSc Chemistry
- * MSc Zoology
- * MSc Botany
- * BSc PCMBZ
- # Certificate in Chemistry Laboratory Techniques
- # Certificate in Applied Physics for Renewable Energy System
- # Certificate in Landscaping & Ornamental Gardening



Bio Sciences

- * MSc Microbiology
- * MSc Biotechnology
- * BSc Biotechnology
- * BSc Microbiology
- # Certificate in Bio-entrepreneurship in Industrial Biotechnology & Microbiology



Mass Comm

- * MAJMC
- * BAJMC
- # Diploma in Journalism
- # Certificate in Writing Skills For Modern Media



#under the seal of the college, approved by UGC

Fine Arts

MFA/ BFA

- * Applied Arts
- * Fashion Designing
- * Textile Designing
- * Drawing & Painting
- # Diploma in Fashion Designing
- # Diploma in Jewelry Designing
- # Certificate in Beautician Course

Home Science

- * MSc Food & Nutrition
- * MSc Home Mgmt
- * MSc Clothing & Textile
- * BSc Clinical Nutrition & Dietetics
- # Diploma in Nutrition & Dietetics

Teacher Education

- * MEd
- * BEd
- * BABEd (ITEP)
- * BScBED (ITEP)
- * BComBED (ITEP)
- * DEEd
- # PG Diploma in Educational Management & Administration
- # Certificate in Early Child care & Education

Physical Education

- * MPed
- * BPed
- * BPES
- * Bvoc (Yoga)
- # Diploma in Sports Management



Apprenticeship Embedded Courses

- * BCom - Banking, Financial Services & Insurance
- * BSc - Tourism & Hospitality Operations Management



**Eco Friendly Lush Green,
Pollution Free &
Beautiful Sprawling Campuses**

Campuses

SRGC has three campuses in Muzaffarnagar which are located at Circular Road, Parikrama Marg and Roorkee Road with lush green, pollution free, beautiful environment sprawling over a large land of 42 acres. The architectural value of the SRGC campuses is at par with the best educational campuses in the region. The buildings of SRGC are aesthetically designed, continually kept up-to-date, providing a layout that encourages interaction.

SRGC has been attracting bright and young talent with diverse background who are desirous of career in different educational fields from all parts of the country. There is also a perfect blend of experience and youth creating an ideal platform for creativity and maturity.

Lecture Halls

At SRGC air conditioned lecture halls are ergonomically designed to impart high quality education and to have a dynamic learning process. Well furnished theatre and stylish lecture halls facilitate students in their academic endeavours whilst the modern 24x7 wi-fi campuses enable students and faculty to keep in touch with the internet at all time in their quest of knowledge.

Waste Water Management - Funded by Japan International Cooperation Agency (JICA)

With the assistance from Japan International Cooperation Agency all toilets are provided with Tavgard Technology whose naturally purified waste water is used in irrigating Lawns & Gardens

Green Energy

SRGC has always laid emphasis on promotion of Green Technology in its campuses. 200 KW Solar Energy System which fulfills the entire energy requirement of the campus supported by 240 KW generators.

Admission & Counseling Cell

The cell offers academic and career counseling to help students make informed decisions about their educational paths. Advisors assist students in understanding their options based on their interests, academic performance, and career aspirations.



Lobby (SRC)



Lecture Room



Green Toilet



Green Energy



Counseling Cell

Libraries



e-Library

**Journal
Section**

Stack Hall

Vast collection of books, journals, periodicals, soft copies of books, journals and magazines

e - Library and Information Services

The library is a vital resource and it serves as a nerve center for all the students' pursuits. SRGC's computerized, impressive libraries comprise of a vast collection of carefully selected books, journals, periodicals, newspapers and compact discs.

SRGC strives to continue to develop it with extensive holdings and contemporary methods of information access that support both faculty and methods of information. These SRGC libraries are housed in spacious halls comprising with a reference room and stacking hall with large reading room space. SRGC libraries has extensive collection of books, magazines and provides soft reading material. DELNET software facility is also available for online access to eminent library of the country. SRGC libraries have rich collection of reference books including dictionaries, the saurus, encyclopedias, handbooks, proceedings, data bank etc.

SRGC also publishes a journal namely "**Prabandhan Guru**" prepared by Faculty of Management. Digital Library Suite containing over 200 server based learning sources.

Infrastructural Facilities

Computer Centers



Fibre Optic Connectivity

Fibre optic communication has revolutionized the telecommunications industry. It has also made its presence widely felt within the data networking community as well. Using fibre optic cable, optical communications have enabled telecommunications links to be made over much greater distances and with much lower levels of loss in the transmission medium and possibly most important of all, fiber optical communications has enabled much higher data rates to be accommodated.

SRGC provides fibre optic network for connectivity, supporting data rate upto 10Gbps. Also 24x7 Wi-Fi facility is available throughout the campus.

State-of-the-art Computer Centers

The computer centre plays a critical role in the development of skills of both the students and faculties. SRC is equipped with a state-of-the-art computing facility with huge number of computer systems with latest hardware & software configurations. SRGC is committed to provide the best computer education. Keeping this in mind, it is the first Group in the city to establish Wi-Fi campuses connected with each other through wireless networking.

It also provides all relevant latest software packages to enable the students to work on data analysis, text processing, simulation, information management, computer aided designing, computer aided software engineering, data base management, web development system analysis and software development, preparing each student for the professional job market. Round the clock internet facilities, internet connectivity through optical fiber with 200mbps and RF link gives students more opportunities to know the world and enhance their wisdom at a greater speed.



**First Institute in the Region
to Develop Wi-fi Campuses**

Infrastructural Facilities

Sports Facilities



Sports

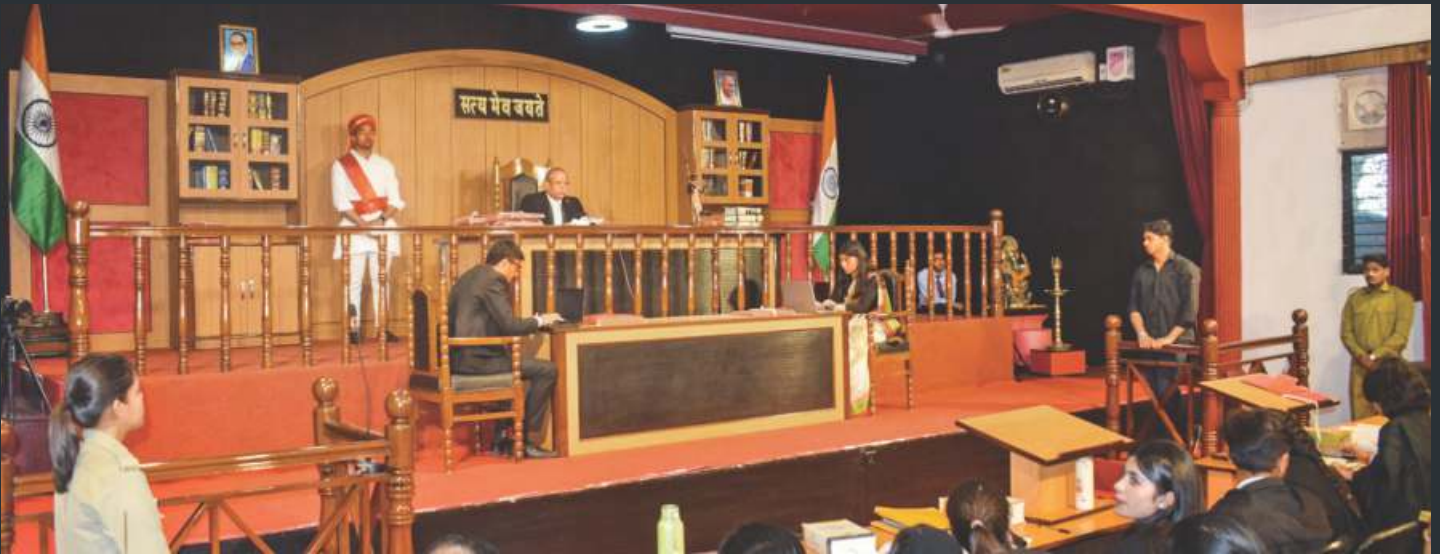
Sports activities strengthen mental fitness just as much as they strengthen physical fitness and agility. Hence, we encourage our students to develop and exhibit their sports talent, not just excel in sports but also to evolve as fit and energetic professionals. Keeping in view the above objectives of the overall development of students, various sports and physical development activities are encouraged amongst students. To enable students to enjoy sports, the campuses are equipped with lush green playgrounds for hockey, football, handball, cricket along with separate courts of badminton, basketball, tennis, volleyball, kho-kho, kabaddi, athletics (track and field), hall for table tennis, indoor games, gymnastics and yoga.

Gymnasium

Along with mental fitness, emphasis is also laid on physical fitness. SRGC is the only institute in the city to have a fully well equipped and modernized, 24-stations multi gymnasium, equipped with the latest equipments like joggers, vibration seats, incline-decline benches, aerobics mats, weight lifting sets etc. Thus, at SRGC, students have wide options to choose from a range of sports activities to ensure that they stay healthy enough to cope up with stress.

Infrastructural Facilities

Moot Court



Moot Court

To become a perfect law professional, good presentation skills are required. To sharpen these skills, practice is required in presenting the case and arguing, which is a big challenge. At Shri Ram College of Law (SRCL) an aesthetically designed moot court is developed to give insights on real situations to law scholars and encourage them to develop skills in writing briefs and oral advocacy. The Moot Court at SRCL is just like a practical room of law students to get accustomed to the atmosphere of the court. It helps the students in many ways since it is a sort of practical legal training, which helps build analytical reasoning, legal aptitude and team building skills. It also helps in developing good communication skills to present the case with confidence.



Laboratories/ Workshops



In order to follow the process of transforming the principles of theories into hands on experiences, SRGC maintains itself with state of art labs and workshops that are subclass of various groups of courses like computer science, electronics, electrical, mechanical, civil, architecture, agriculture, physics, chemistry, Pharmaceuticals etc.

Apart from the general labs as prescribed in syllabus of various courses there are other advanced Laboratories that promote students to convert their ideologies into feasible products as Laboratories /workshops are equipped with advanced and designing tools and equipments. These includes:

1. IOT Lab
2. Design & Thinking Lab
3. Incubation Cell
4. PCB Designing & Soldering Station
5. Arduino Lab
6. CAD Lab and many more

Advanced labs help students as well as faculties to go for advanced research that gives birth to innovations by SRGC which get further patented to establish the uniqueness of the same so that its grant approval may convert it into a market product (as boon to the society). Our linkages in IIA makes us able to practice our research in various Industries through our practices in SRGC's labs or workshops. Working with the projects of industries in our labs of SRGC is really unmatched experience that SRGC's students used to have every now and then in parallel with their studies.

CS Engineering

Basic Electrical Engineering Lab
Electrical Measurement Lab
Network Lab
Electronics Lab
Power System Lab
Power Electronics & Drives Lab
Simulation Lab
Electric Machines Lab
Micro Processor Lab

AI & Machine Learning

Artificial Intelligence Lab
Natural Language Processing Lab
Data Analytics Lab

Elec & Comm Engg

Electronics Workshop & PC
Digital Electronics Lab
Network Analysis & Synthesis Lab
Electronic Circuits Lab
Digital Communication Lab
Microwave & Fiber Optics Lab
CAD of Electronics Lab
Microprocessor Lab

Electrical Engineering

Applied Mechanics Lab
Basic Mechanical & Civil Engg Lab
Electrical Technology & Electronics Lab
Mechanics of Solids Lab
Hydraulics & Hydraulic Mechanics Lab
Thermal Engg Lab
Machine Design Lab
Production Technology Lab
Metrology & Measuring Instruments Lab

Mech Engineering

Algorithm Lab
Operating System Lab
Web Technology Lab
Computer Graphics Lab
Digital Image Processing Lab
Microprocessor Lab
CBNST Lab
Python Programming Lab

Civil Engineering

Building Material Testing Lab
Building Construction Lab
Fluid Mechanics Lab
Transportation Engineering Lab
Structure Analysis Lab
Environmental Engineering Lab
Surveying & Geoinformatics Lab

Pharmacy

Pharmaceutics Lab
Pharmaceutical Chemistry Lab
Pharmacology Lab
Pharmacognosy Lab
Pharmacy Practice Lab
Human Anatomy &
Physiology Lab
Pharmacy Practice Lab
Biochemistry Lab
Biotechnology &
Microbiology Analysis Lab
Central Instrumentation Lab

Architecture

Art & Graphic Studio
Climatology Lab
Photography Lab
Plumbing Lab
Electrical Lab
Design Studio
Construction Studio
Architecture Drawing Studio

Bioscience

PG Microbiology Lab
UG Microbiology Lab
PG Biotechnology Lab
UG Biotechnology Lab
Bio-Informatics Lab
Tissue Culture Lab
Chemistry Lab

Agriculture

Horticulture Lab
Agronomy Lab
Genetics Lab
Soil Chemistry Lab
Metrology Lab
Irrigation & Water Mgmt Lab
Entomology Lab
Plant Breeding Lab
Silviculture Lab
Dairy Lab
Poultry Lab

Education

ICT Lab
Curriculum Lab
Art & Craft Lab
Anatomy, Physiology & Health Ed Lab
Human Performance Lab
Physiotherapy, Athletic Care
& Rehabilitation Lab
Sports Psychology Lab
Sports Medicine Lab
Gymnasium

Fine Arts

Art Studio
Painting Studio
Sculpture Workshop
Photography Studio
Fashion Lab
Fabric Painting & Designing Lab
Sewing Workshop

Home Science

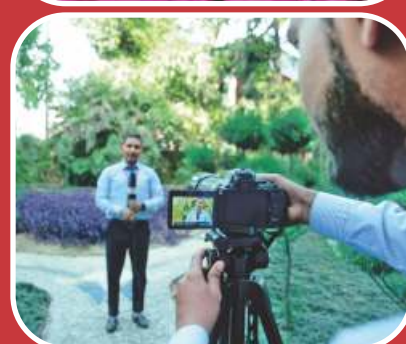
Food & Nutrition Lab
Textile Designing Lab
Home Management Lab

Journalism & Mass Comm

Recording Studio
Audio/Video Processing Lab

Science

Physics Lab with Dark Room
Chemistry Lab
Zoology Lab
Botany Lab



& many more...

Other

Facilities



Auditorium 1



Auditorium 2



Auditorium 3



Lecture Theatre



Seminar Hall

Other Facilities

Auditorium

A special state-of-the-art air conditioned auditorium has ultramodern facilities including latest audio-visual presentation facilities and interactive interface, with a large seating capacity, where seminars, annual functions and co-curricular activities are organized.

Conference Hall

Well equipped, air-conditioned conference hall with the latest audio visual presentation techniques and interactive interface for group discussions, presentations and management development programs.

Lift Facilities

SRGC provides lift facilities for the first time in Muzaffarnagar district.

Transportation

College buses are available on all the routes in and around the city at highly subsidized rates on monthly basis.

Cafeteria

Beautiful and spacious cafeterias are operative within the campuses, where students get a lot of relaxation and enjoy their free time. The cafeterias serve hygienically cooked meals, snacks and beverages at highly subsidized rates.



Conference Room



Lift Facility



Transport Facility



Cafeteria



Hostel 1



Hostel 2



Hostel 3



Girl's Hostel

Hostel Accommodation

Hostel facilities are also provided separately for boys and girls with all modern amenities and recreation facilities for outstation students pursuing different courses at SRGC



Girls Hostel Room



Boys Hostel Room

Highlights of the Hostels are:

- Rooms are attached with toilets in European Style.
- Rooms are well furnished with separate beds, wardrobes and study tables.
- Green Toilets with Tufgard Technology with Water Treatment Plant.
- State of art Dinning Hall
- Hygienic and delicious food.
- High speed wi-fi Connectivity for 24 hours.
- Entire Hostel is under CCTV Surveillance.
- 24x7 Emergency Medical Facilities available.



Yoga Hall

Our University Toppers

Pride of SRGC



Vidisha MEd



Gracy Raj MAJMC



Manav Tyagi MPed



Mohd Aamir MSc- Microbio



Riya Verma BCA



Shriya Garg BSc- Biotech



Mohd Abdul Wahid BSc- Microbio



Neha Kumari BJMC



Soni Shrivastva MFA- Textile Designing



Yukta Saini MFA- Applied Arts



Vagisha BFA



Prabhat Tyagi BVoc- Yogik Sc



Km Aafia MSc- Clothing & Textile



Km Sadaf MFA- Drawing & Painting



Aaliya Kazimi MSc- Home Management



Anam Khan MFA- Fashion Designing

Our University Rank Holders (up to 4th Rank)



Ikra Praveen
2nd Rank
BCA



Affan Qureshi
2nd Rank
BSc- Microbio



Nikita Sharma
2nd Rank
MSc- Biotech



Rohit Shrivastva
2nd Rank
MAJMC



Vindhyaasni
2nd Rank
MPed



Sofia Ansari
2nd Rank
BEd



Jyoti Sirohi
2nd Rank
MSc- Food & Nutrition



Aakansha Sharma
2nd Rank
BFA



Prateek
2nd Rank
BVoc-Yoga



Simran
2nd Rank
MFA Fashion Designing



Ananya Shukla
2nd Rank
MFA Textile Designing



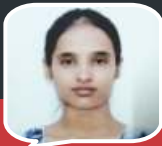
Kumar Vaibhav
2nd Rank
MFA Applied Arts



Vishal Kumar
2nd Rank
MFA Drawing & Painting



Neha
3rd Rank
BPES



Shagun Goyal
3rd Rank
MSc- Microbio



Km Nargis
3rd Rank
MSc- Biotech



Jyuti Gautam
3rd Rank
BSc- Biotech



Dipika
3rd Rank
MFA Applied Arts



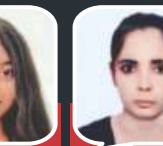
Sparsh Goyal
3rd Rank
MAJMC



Vanshika Pal
3rd Rank
BAJMC



Himanshu Goyal
3rd Rank
MFA Drawing & Painting



Ishika Singhal
3rd Rank
BVoc-Yoga



Nagma Sana
3rd Rank
MFA Textile Designing

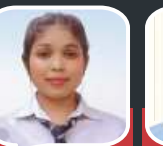


Ishika Verma
4th Rank
MAJMC

Shashank Sharma
4th Rank
BCA



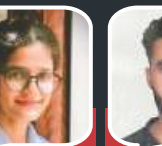
Bushra
4th Rank
MFA Drawing & Painting



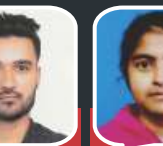
Rozi Khan
4th Rank
MSc- Chemistry



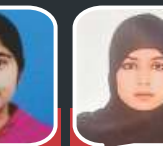
Nikhil
4th Rank
BSc- Biotech



Niharika
4th Rank
BAJMC



Ankur Kumar
4th Rank
MPed



Shilpa Chaudhary
4th Rank
BVoc-Yoga



Burshra
4th Rank
MFA Applied Arts



Saleha
4th Rank
MFA Textile Designing

Surbhi Sharma
4th Rank
MFA Fashion Designing

Beside more than 50 other students have taken place in top 10 Ranks in the University Merit in various courses

Our International Players



Vinit Kumar

BCA

Captain,
Indian
Volley Ball Team



Vivek Ahlawat

BPES

Member
Indian
Volley ball Team



Hari Narayan

BPEd

Weight Lifting
World Cup
Russia



Vajid Ali

BPEd

International
Badminton
Championship
India



Sameer Khan

MPed

Junior International
Football Tournament,
Shrilanka



Vishu

BPES

International
Wushu
Championship



Naman Dhiman

BPES

Youth International
Handball
Championships,
Nepal



Aditya Bahal

BPEd

International Kick Boxing
Championship
Tournament



Kovindra

BPEd

International Karate
Championship,
China

Our All India Players



Avantika

BPES

50th Junior
National
Kabaddi
Championship
(1st Position)



Ankur Kumar

MPed

National
Cricket
Coach



Shubham Agrawal

BPES

Cricket
Ranji
Trophy



Ravi Kaushik

MPed

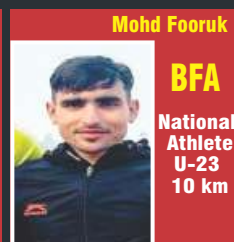
National
Cricket
Umpire



Harsh Vardhan

BFA

Cricket
Ranji
Trophy



Mohd Fooruk

BFA

National
Athlete
U-23
10 km



Mohd Shahvez
Wushu (M)
Silver Medal



Vinal Kamboj
Power Lifting
Silver Medal



Mohd Aasim
Karate
All India University (AIU)



Mohd Ayan
Karate
All India University (AIU)



Neha
BPEd
Shooting



Tushar
Kick Boxing
Silver Medal



Diya Chaudhary
Shooting
Silver Medal



Neha
Shooting
Silver Medal



Shoyab Ali
Best physique
Silver Medal



Tanu
Grappling
Silver Medal



Anita
Grappling
Bronze Medal



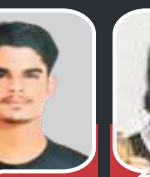
Satish
Grappling
Bronze Medal



Vishvendra S Panwar
Grappling
Silver Medal



Sarthak Arya
Karate
All India University (AIU)



Shabbu Khatoon
Athletics
Bronze Medal



Vivek
Wrestling Free Style
Bronze Medal



Ravi Bhati
Cross Country
Bronze Medal



Harsh
BVoc Yogic Sc
Yoga



Abhay R Alhawat
Wrestling Free Style
Selected for
Khelo India



Pranav Tomar
Karate
All India University (AIU)



Arpit Chuadhary
Karate
All India University (AIU)



Shivamki
Boxing
Selected for
Khelo India



Jatin Panchal
Wushu
Bronze Medal



Bharti Kashyap
Karate
All India University (AIU)



Kajal
Cross Country
All India University (AIU)

Besides our Inter University Players are more than 200

Training & Placement Cell



Signing on MoU



SRGC has well equipped Training and Placement Cell headed by IT and management personal. The cell works upon the objectives of creating awareness among students so that they can adopt themselves according to the environment, scenario by facing challenges globally.

The cell is continuously working hard with its Core Team to provide training to students in order to prepare themselves for a competitive world that is yet to be created, for jobs yet to be invented and Technology that is yet to be explored.

Our main focus used to be on

- Aptitude Training for students
- GATE level preparation of students
- Technical Enhancement workshops and Seminars as per the trends.
- Internship during and after various courses.
- CV/Resume preparation classes.
- Employability skills courses.
- Mock Interviews.
- Personality Development Classes.
- Guest Lectures by Industry Veterans.
- Holistic Development Approach.
- Entrepreneurship Development Courses.

Training & Placement Cell

To establish ourself as unique in terms of Training & Placement, apart from providing opportunities to students through internal resources and programs, we are continuously engaged in providing External Exposure/External resources through various collaborations and MOUs like we have MOUs with

- Ducat, Noida.
- Sofcon India Pvt. Ltd. Gurgaon.
- Tansi Crop Care Ltd., Aligarh.
- Skill Academy by Textbook.
- Edunet Foundation, Gurgaon.
- MKD Crop Care Ltd.
- Uplifter Academy, Gurgaon.
- Jio 5G
- NIIT Technologies, Noida.
- Wadhvani Foundation.
- Times Edutech & Event Ltd. (Times Groups)
- Coding Ninja
- Softpro India Computer Tech Pvt. Ltd.
- Scortek India Pvt. Ltd.

Training & Placement cell provides our students opportunities to get enrolled and certified in offline YEP program of TCS and skill based program of IBM at our campus by the experts of respective companies

Thousands of careers have been empowered by their placements in companies as depicted aside.

As far as our alumni is concerned, they are fulfilling their dreams by having a reputed Identity in renowned companies/ Organizations/ Industries having a package range of 5 LPA - 60 LPA which includes governments and private placements.

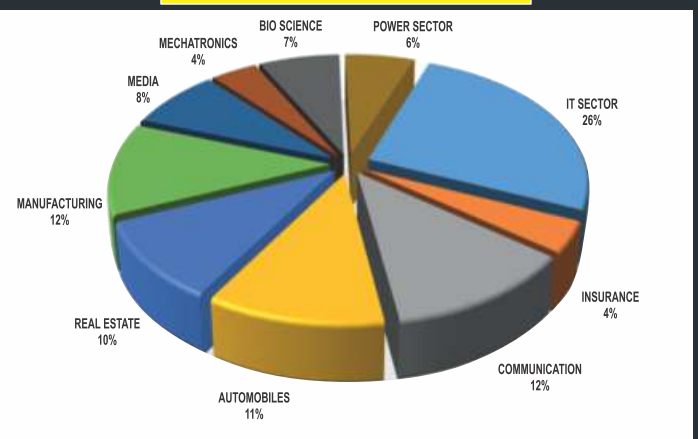
The strong alumni is a strength that is establishing our outstanding reputation in the World of Education. Also they are guiding their juniors in college on various aspects and providing them the necessary and required support on practical grounds through SRGC's linkage with Alumni cell and Alumni Association.



Main Recruiters



Session 2024-25, Sector wise Placement



Faculty Resources



One of the biggest strength of any organization lies in its faculty members. SRGC is overwhelmingly rich with its qualified faculty members who are experts in their fields. The faculty members have distinguished academic achievements in different related disciplines and are actively involved in teaching, training, research and consultancy. Our faculty is driven by the philosophy of knowing which resources are to be blended and in what proportion to mold each student's individual capacities to the optimum level. We are fully aware that high quality teaching plays a key role in inculcating a stance towards life long learning. We impress upon the faculty members to be friend, philosopher guide of the students, besides the student-teacher relationship.

SRGC Excellence Awardees



Dr Suarabh Mittal
Dean Academic



Ram MP Singh
Law



Dr Anu Devi
Fine Arts



Aakansha Nirval
Pharmacy



Shivani Barman
Mass
Communication



Snehlata Garg
Polytechnic



Dr Rishabh Bhardwaj
Basic Science



Rama Median
Basic Science



Zehra Husaini
Biosciences



Dr Rahul Arya
Basic Science



Vikrant Panchal
Polytechnic



Himanshu Verma
Business
Administration



Ruchi Rai
Engineering



Alina Siddiqui
Home Science



SRGC is overwhelmingly rich with its qualified faculty members who are experts in their fields

Best Teacher Award

Best Principal/ Director Award



Dr Ashok Kumar
Director, SRC



Dr Ankur Kumar
Electrical Engg



Dr Pramod Sharma
Computer Application



Ashu
Biosciences



Dr Naeem Ahmad
Agriculture



Ankur Kaushik
CSE Engineering



Dr Abdul Aziz Khan
Physical Education



Rahul Gautam
Computer Application



Dr Ritu Pundir
Basic Science

Beyond the Curriculum



Seminars

Debates

Career Counseling

Creative Program

Tours and Excursions

Various educational as well as recreational tours are also organized to give students exposure to geography, history, culture, customs, tradition and also the technological development of our country. Trekking and mountaineering events are also arranged in inhospitable terrain to develop the skills of crisis management among the students.

Social Services

On the humane side, SRGC helps society by arranging various activities like pulse polio camp, tree plantation, blood donation camps etc.

These camps and drives act as a bonding force between our students and the well being of society. We organize childcare camps, in which we provide free medical consultancy, diagnostic services and medicines to the poor and needy people. SRGC has also adopted a village for rural upliftment and awakening with the objective of making a model village for developing rural India.

Creative Spirit

Creativity is the mother of all sciences. At SRGC, the students can enhance their talent and explore their creative instincts by participating in activities like poster designing, organizing rangoli making, mehendi competitions etc.

Financial Assistance

Various scholarships and free ships are offered to meritorious and financially challenged students at the time of admission. Special fee concessions are available for girls. Medal and cash prizes are awarded to students and faculty for academic excellence.

Academic Publications

The Editorial Board, through its various circulations, is responsible for disseminating knowledge and information on diverse aspects which are achieved through the Magazine and Journal viz. "Prabandhan Guru" managed by student members of the Editorial Club under the guidance of faculty members. It aims at bringing out the hidden talents and creativity of students and faculty who present their views and analysis on a wide gamut of topics by giving them the ideal opportunity to broaden their horizons. Apart from this, we invite articles from the corporate sector and academicians also.

Collaborated Activities Beyond the Curriculum



Manak Mahotsav in Collaboration with Bureau of Indian Standard



Desh ke Lal Program in Collaboration with Jantantra TV



Entrepreneurship Orientation Program in Collaboration with Indian Industries Association



World Aids Day Program in Collaboration with District Aids Department, Muzaffarnagar



Nashamukt Bharat Abhiyan, Jagrukta Karyakram in Collaboration with Department of Social Welfare



Vidhik Jagrukta Shivir in Collaboration with Jila Vidhik Seva Pradhikaran, Muzaffarnagar



Face Painting Competition in Collaboration with Rashtry Kala Manch, Meerut Prant



Awareness Program in Collaboration with UNICEF

Beyond the Curriculum



Blood Donation Camps



National Voter Day



Recreational Tours



Festival Celebrations



Workshops



International Seminars



Educational Tours



Guest Lectures



Celebration of Jyantis



Celebration of National/International Days



Get - together

Collaboration With International Organizations

Green Toilets Project with Japan International Corporation Agency

A Technical Initiative is taken by Shri Ram Group of Colleges for the utilization of waste water effluent from college campus to contribute in the “Save Water Scheme of Government of India” and “Green Technology” for protecting the environment. This work was done in joint collaboration between the fastest growing company of Japan namely Taisei Soil System and Shri Ram Group of Colleges. The Panel includes Mr. Mayank Noutiyal, Senior Manager Marketing Development (TARA), Mr. Yamanouchi Hiroshi CEO, Keinchi Tamoura, Director E-square. Several meetings and discussions were held for the initiation of this technology. In Feb 2020, the construction work was finished. An MoU between Shri Ram Group of Colleges and Taisei Soil System was also signed for the successful completion of project. Several visits were made by Japanese team for construction and monitoring of project. In May 2022, a technical team comprises of Kenichi Tamura and Yamanouchi Hiroshi visited for monitoring. This technology tries to fulfill the criteria to save water which is a great initiative by Government of India for protecting our Environment. Now the implemented project is working Perfectly at SRGC, Proving the success of the collaborative

Waste Management Project with MIT, USA

SRGC has put a step forward in Muzaffarnagar. The mission started when some professors and research scholars from Massachusetts Institute of Technology, Boston, US visited SRGC, Muzaffarnagar and proposed to work in partnership with SRGC to design an effective waste management system in Muzaffarnagar. Indeed, they have incorporated India into their fall D-lab class, D-lab waste.

MIT, US provides a multi-disciplinary approach to understand waste management in developing & under developed countries with strategies that diminish greenhouse gas emissions and provide enterprise opportunities for marginalised populations. It comprised studies for zero-waste strategies in cities like Africa, India, and Latin America to examine different models of collection, recycling, organic management and businesses developed in low-income settings and researches public policy that supports sustainable, integrated, solid waste management systems. Therefore, a committee has been constituted in SRGC to work on waste management project in the collaboration of MIT, US. The committee comprises of faculty members as well as students from the relevant branches like Civil Engineering, Architecture & Planning, Bio Sciences and Business Management. They worked together to make the project successfully.



Tech Fair

In order to find the hidden talents of Muzaffarnagar city and give them a platform, running on the path of spreading an air of Science and Innovation, Shri Ram Group of Colleges use to organize an event called “**Tech Fair**” comprising of “**Science Exhibition**” and “**Technowave**” generally, on the occasion of “**National Science Day**” for the students of Secondary and Senior Secondary level on the pattern as mentioned here

Science Exhibition:

On a theme “**Innovation in Science & Technology**”. The participants from various secondary level Schools use to present working and non-working models in two categories:

- (a) Group-A for 9th & 10th standard
- (b) Group-B for 11th & 12th standard.

The sub themes were

1. Natural Resource Conservation
2. Atmanirbhar Bharat
3. Energy Management
4. Disaster Management
5. Science & Society
6. Nuclear Science
7. Health, Hygiene & Environment
8. Waste to Wealth

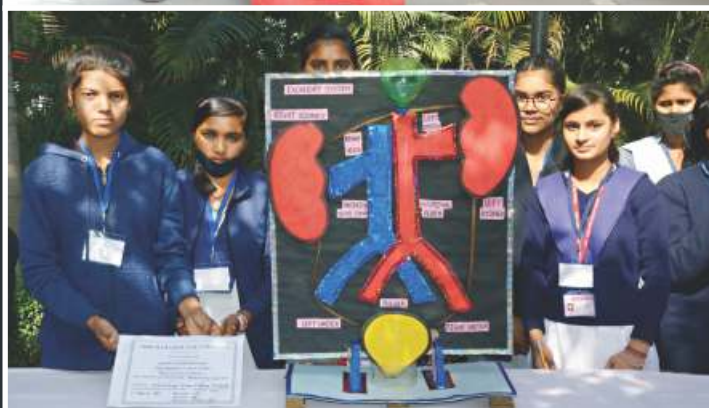
Technowave: The students from 9th to 12th standard of various colleges from the district met to participate and challenge the fellow participants for their technical skills in the following events.

1. MASWERA (LAN Gaming)
2. AFFICHIE (Poster Making)
3. VIKTORINA (Quiz)
4. BESTOWAL (Presentation Making)
5. CONVERTOZ (Best Out Of Waste)
6. TYPING MASTER (Time Based Typing Speed)

Attractive Phase of the Fair use to be:

- Cash Prizes for I, II & III Position holders in both categories of the two Groups of Science Exhibition and in each activity under Technowave.
- 3 Consolation Prizes in both categories of the two Groups of Science Exhibition and in each activity under Technowave.
- Participation Certificates for all Participants
- Gifts for Faculty coordinators from Schools.
- 25 Lucky Draw winners.

The Event use to be very successful as lot of Innovative mind got an Exposure.



Integrated Center for Learning & Development



ICLD is a separate and specialized unit, fully dedicated towards transformation of the academic programs and bringing in professionalism at organizational level through Learning & Development. ICLD is a body responsible for academic up-gradation, innovation and transformation intended. It is a three-dimensional unit working on three fronts using an integrated approach. The development of Faculty Members and Students through different L&D activities and ultimately achieving organizational professionalism is the core agenda of this unit.

Mission

To create a conducive environment for the implementation of specialized Learning & Development Interventions at SRGC with an objective of bringing in academic and organizational excellence.

Achieving higher levels of competency development for both faculty members and students through different training programs.

Vision

In a crucial phase of transition, to transform SRGC in a way to achieve higher standards of organizational efficiency and excellence through capacity and competence building under a defined framework.

Geeks For Geeks Student Chapter

Geeks for Geeks Student Chapters are local communities of students who are interested in computer science and technology. These chapters are affiliated with GFG, one of the most popular online platforms for computer science education, and provides a space for students to learn, collaborate, and grow.

Each student chapter is run by a team of passionate students who organize events, workshops, and coding contests. These activities are designed to help students improve their coding skills, expand their knowledge of computer science, and network with other like-minded individuals.

GFG Student Chapters are open to all students, regardless of their academic background or level of expertise. Whether you are a beginner or an experienced coder, there is something for everyone in these communities.

Joining a GFG Student Chapter is a great way to enhance your learning experience and develop new skills. You will have the opportunity to attend talks by industry experts, participate in hackathons and coding competitions, and collaborate with other students on interesting projects.

In addition to the educational benefits, being a part of a GFG Student Chapter also provides valuable networking opportunities. You will have the chance to connect with other students who share your interests and passion for technology, as well as industry professionals who can offer valuable advice and guidance.

CIFED Centre for Innovation, Fabrication & Entrepreneurship Development

A section 8 company, Registered with Ministry of corporate Affairs, Govt. of India

SECTIONS / CELLS:

1. Innovation Cell (Thinking Lab)
2. Workshop / Designing Cell
3. Research & Development Cell
4. Incubation Cell
5. IPR Development Cell
6. Entrepreneurship Development Cell

An Initiative taken by Shri Ram Group of Colleges with

OBJECTIVES:

1. Creation and promotion of technology ,
2. Inheriting Analytical Approach,
3. Project Formation,
4. Facilitating transfer of technology,
5. Encouraging the entrepreneurial spirit,
6. Research & Development,
7. Speedy commercialization,
8. Project execution,
9. Avoiding chances of failure,
10. More linkages with existing SMEs,
11. Creating value added jobs & services,
12. Encouraging Entrepreneurship.

PHASES:

The Centre use to train students in three phases in successive years of courses :

1. First phase (**Innovation**) : Inculcating the process of Ideologies, Creative Thinking and finding solutions to different problems (Innovation)
2. Second phase (**Fabrication**): Converting ideas into Design or prototype after lot of research. The center also provide facility of 3D printer technology. Till the product reaches its commercial level production, it is kept under incubation for improving the design, testing at length process of reduction of manufacturing cost.
3. Third Phase (**Entrepreneurship**): The phase of launching the finished and successful product in the market.

SUB-INITIATIVES:

1. **IIC**: We have IIC (Institution's Innovation Council) at Shri Ram Group of colleges, Muzaffarnagar, whose autonomous focus is on creating a complete ecosystem to promote culture of Innovation across the SRGC from ideas generation to pre-incubation, incubation and graduating from the incubator to a successful start-ups.
2. **IIA-SRGC** : Also, Shri Ram Group of Colleges has taken an Initiative to bridge the gap between Institution and Industries and for the same a collaboration is done with IIA (Indian Industries Association) and IIA-SRGC Centre has been established at SRGC . Five Industrial Projects were taken from various Industries, faculties and Students of SRGC have completed major stages of the same and still work is going on.

START-UPS:

Under the Guidance and support of Dr SC Kulshreshtha Chairman SRGC, foundation of some of the start ups have been laid by students of SRGC. Students whose products were tested and evaluated on the basis of financial viability are made part of the firm. The Initial financial support is provided by The Chairman, SRGC through Shri Ram Charitable Trust that keeps on declining as the Enterprise rises in years and the Students work together in partnership, sharing their profits among themselves. Namely, the three initial ones are:

1. **Shri Ram Technologies** established in 2019, is a leading automation based, pan- India Company. products by SRT includes all types of **Water level controllers, Devices of home automation, Different application on LED lamps, Tube well operator** and many more.
2. **Shri Ram Enterprises** , established in 2019, deals in civil construction based services.
3. **Madan Technologies Pvt. Ltd.**, established in 2022, deals in Electrical Substations and Automation.

In the same series

4. **Dev Bhoomi Gatishakti Pvt. Ltd.**
5. **Dev Bhoomi Infratech Pvt. Ltd.** have been added last year.

At present these Enterprises use to take orders from government sectors, public sectors etc. and some more start-ups are in queue to get launched in coming years.



International Dignitaries @ SRGC



Mr Ciram Cannon
Minister of Training & Skill
Govt of Ireland



Mr Milos Zeman
President,
Czech Republic Parliament



Ms Mary Robinson
President, ITB, Ireland



HE Mr Thorir Ibsen
Ambassador, Iceland



Mr Hiroshi
E Square,
Japan



Mr Kenichi Tamura
Director, E Square,
Japan



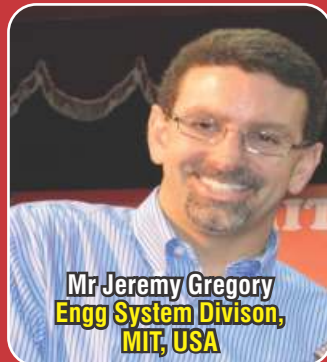
Mr Hiroshi Yamanouchi
General Manager,
OEC, Japan



Dr Robert Stoner
Director TATA Center for
Technology Design, MIT



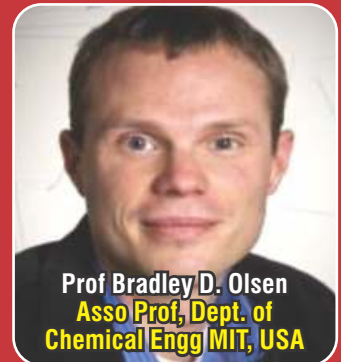
Prof David E Langseth
Dept. of Civil & Environment
Engg, MIT, USA



Mr Jeremy Gregory
Engg System Division,
MIT, USA



Mr Ken-ichi Uchida
Manager, E Square, Japan



Prof Bradley D. Olsen
Asso Prof, Dept. of
Chemical Engg MIT, USA



Mr Yasuhiro Matsumoto
Head, TSS Business
TAISEI, Japan



Mr Roger Chifeng Liu
Taiwan



Dr Randolph Kirchain
Principal Research Scientist
TATA Center for Tech &
Design, MIT, USA



Prof Charles H. Fine
Co-Director, MIT,
TATA programme, USA



Dr Devin Hedley Currie
Post Doctoral Associate
MIT, USA



Dr Angela Holmberg
Post Doctoral Associate
MIT, USA



**Collaboration Meeting with
Japanese delegation for "Green Technology"**

Fashion Splash

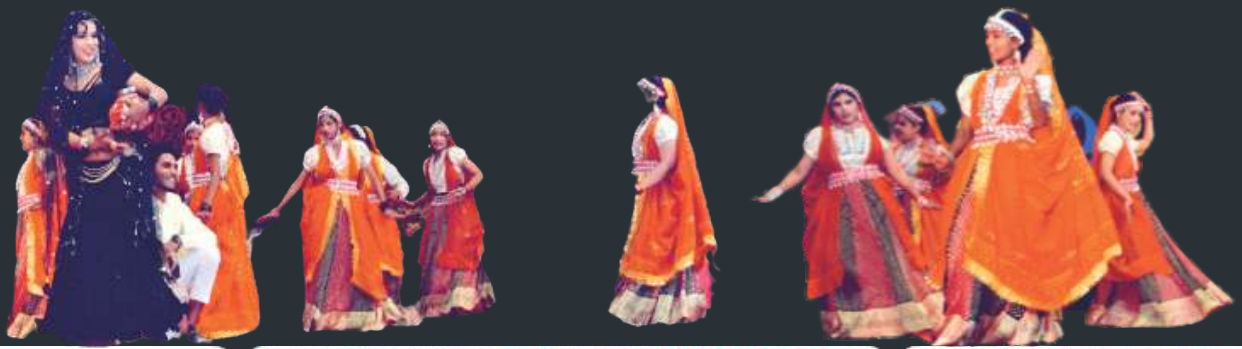




Glimpses of Cultural Program

SRGC's cultural society provides a forum for bringing out the hidden talents and creativity of students through various cultural activities such as dance, drama, debates, seminars and other competitions. Culture at SRGC is marked by a strong belief of unity in diversity. Our students come from different cultures and religions yet we share the same spirit at the campus. We celebrate all the festivals like Holi, Diwali, Lohri, Eid, Christmas etc.





Glimpses of Sports



Achievements of the Current Session

Shri Ram College proudly announces their sports achievements:

- All India Tournaments
- National Para Olympic Games
- All India/ North Zone Tournaments
- Inter-Collegiate Tournaments
- Won 01 Gold, 04 Silver & 06 Bronze Medals
- Won 02 Bronze Medals
- Total 151 students of SRC had participated in which 122 students had won in different Tournaments
- 12 Winner, 06 Runner out of 21 Tournaments

Some of the Glimpses of Sports Activities



Dignitaries @ SRGC



Hon'ble Justice Vinod Prasad
Former Judge, Allahabad High Court



Hon'ble Mr Justice KG Balakrishnan
Former Chief Justice Supreme Court of India



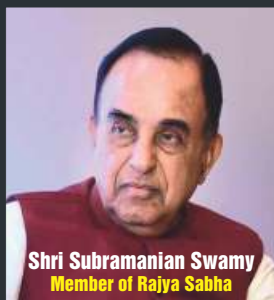
Shri Anil Kumar
Cabinet Minister
Science and Technology



Kapil Dev Aggarwal
Minister of State (Independent Charge)



Dr Afroz Ahmad
Expert Member, PBNGT, New Delhi



Shri Subramanian Swamy
Member of Rajya Sabha



Hon'ble Mr Justice BS Chauhan
Former Chief Justice Supreme Court of India



Shri Syed Ghayoorul Hasan Rizvi
Chairman, National Commission
for Minorities, New Delhi



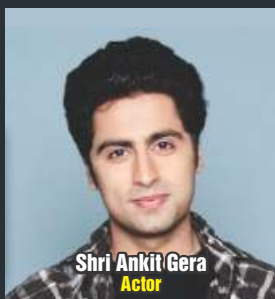
Shri Varun Feroze Gandhi
Member of Lok Sabha



Shri KTS Tulsi
Senior Advocate Supreme Court of India



Captain Yogendra Singh Yadav
Paramveer Chakra Vijeta



Shri Ankit Gera
Actor



Ms Zoya Afroz
Actress



Shri Prince Narula
Actor



Mrs Yuvika Choudhary
Actress



Ms Mahima Choudhary
Film Actress



Mrs Mandakini
Film Actress



Ms Rati Agnihotri
Film Actress



Ms Hunar Hali
Actress



Ms Mahak Chahal
Actress



Ms Vindhya Tiwari
Actress



Ms Vanya Mishra
Miss India



Shri Vijay Tomar
International Para Olympic



Mr Vikas Verma
Actor



Shri Gaurav Ballyan
Laxman Award
International wrestling Player



Shri Tarun Rathi
MOS Rank (Govt. of UP)



Shri Harshpreet Sahrawat
International Boxer



Ms Deepali Rana
Deputy Executive Producer
CNBC Awaaj, Mumbai



Ms Jyoti
Rani Laxmi Bai Awardee
International Archery Player



Mrs Malini Avasthi
Brand Ambassador,
SVEEP Programme of India



Prof. Vimala Y
VC, Maa Shakumbhari University, Saharanpur



Shri Arif Mohammad Khan
Governor of Bihar



Shri Satish Mahana
Minister for Industrial Development,
Export Promotion, NRI and Investment
Promotion of Uttar Pradesh



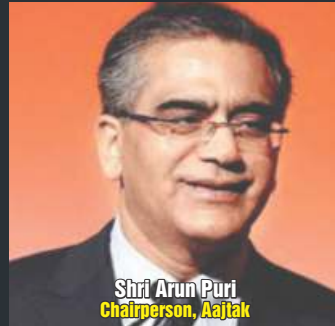
Hon'ble Mr Justice Arun K Tyagi
Judicial Member PBNGT, New Delhi



Shri Anna Hazare
National Social Activist



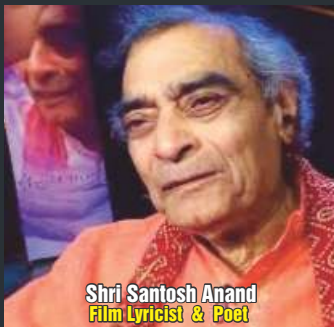
Shri Anurag Thakur
Minister of Sports, Youth Affairs and
Minister of Information and Broadcasting



Shri Arun Puri
Chairperson, Aajtak



Ms Rinchen Lhamo
Hon'ble Member,
National Commission of Minority



Shri Santosh Anand
Film Lyricist & Poet



Shri Virendra Kumar Maurya
Registrar, Maa Shakumbhari University,
Saharanpur



Acharya Balkrishna
Co founder Patanjali Yogpeeth



Shri Vinit Kumar
Captain, Indian Volley Ball Team



Ms Divya Kakran
Wrestler



Mr. Imran Khan
Anchor Zee Salaam News Channel



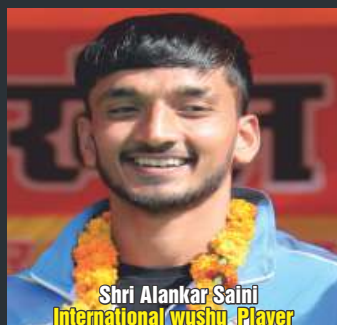
Shri Aman Chopra
Anchor, Zee News, News Channel



Shri Pratyush Khare
Anchor News 24 News Channel



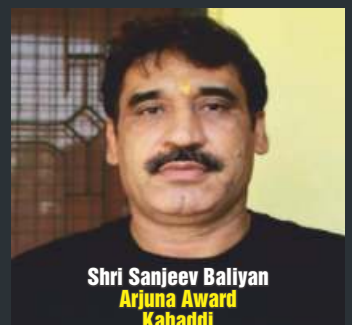
Ms Pooja Tomar
Wushu Player



Shri Alankar Saini
International wushu Player



Shri Janmandar Singh
Arjuna Award
Wrestler



Shri Sanjeev Baliyan
Arjuna Award
Kabaddi



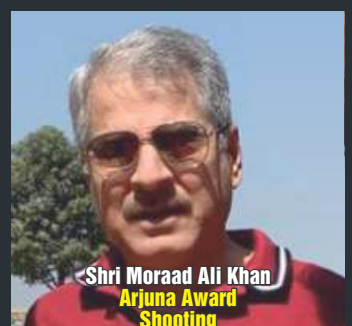
Shri Gajendra Ahlawat
International Wrestler



Shri Vijay Pal
International Athlete

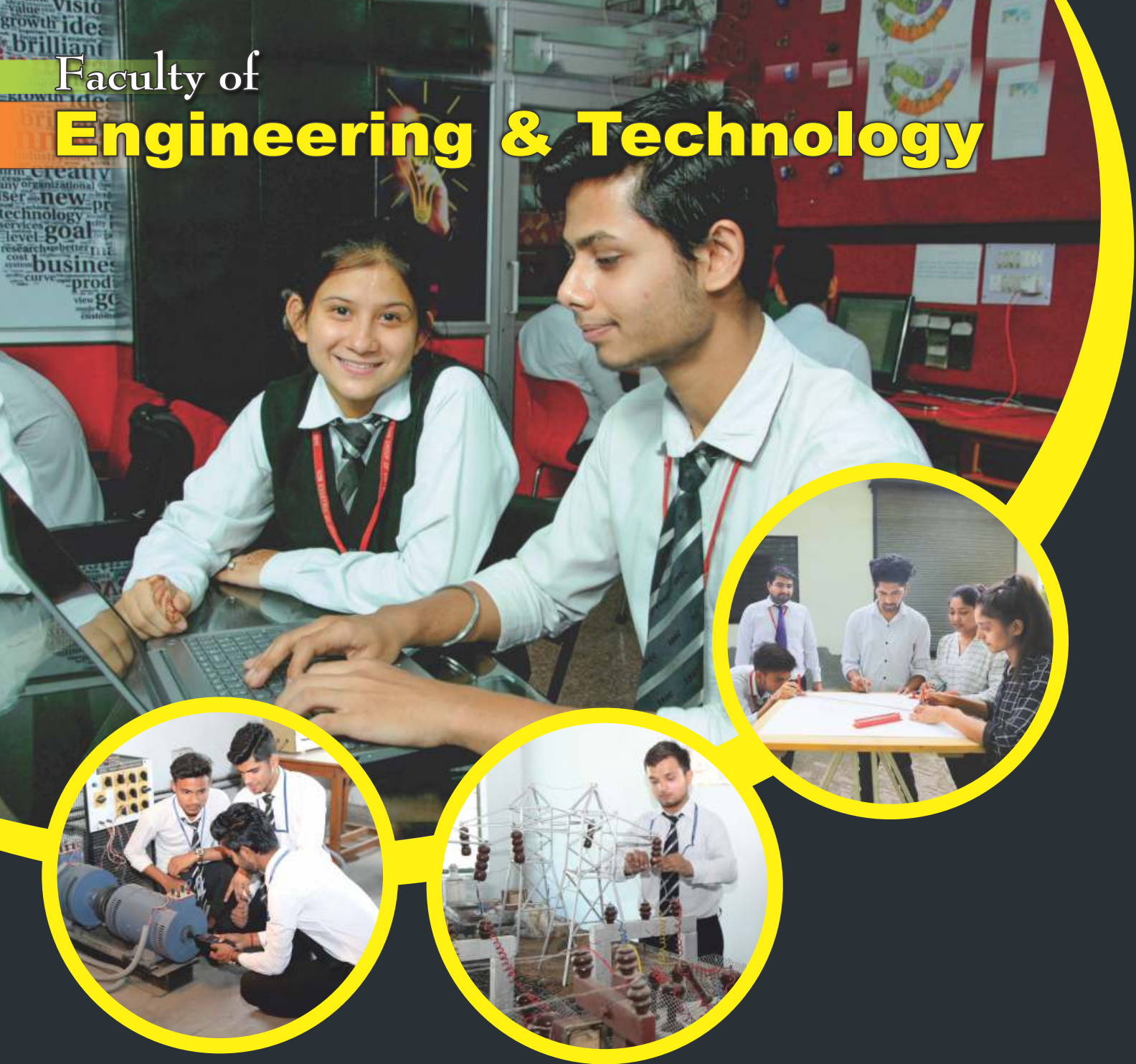


Ms Priyanka Panwar
Gold Medal Winner,
Asian Games



Shri Moraad Ali Khan
Arjuna Award
Shooting

Faculty of Engineering & Technology



About the Course

SRGC commits itself to be a part of this transforming environment with a holistic and future vision, wherein the talents of students are nurtured and developed to produce ace professionals suitably equipped, confident, competent and capable of serving national and global corporates.

SRGC welcomes students for professional studies and exciting careers in Bachelor of Technology in the field of Computer Sc Engineering, Electrical Engineering, Information Technology, Electronics Communication Engineering, Mechanical Engineering and Civil Engineering.

Future Prospects

Professional and technical education structure today in India has gained impetus in the light of global economic transformation. An intelligent and imaginative appreciation of the potential and opportunities of the convergence of technologies is must for any one concerned with the education industry or business. Convergences of computing communication and content technologies into integrated business solutions have amplified the impact of individual technologies.

BTech

(Bachelor of Technology)

Duration & Affiliation

Four years full time program
Affiliated to AKTU, Lucknow
Approved by AICTE.

Eligibility

For 1st Year

JEE (Mains)/ 10+2 with PCM/ Technical/
Computer/ Electronic/ IP with 45% marks
for Gen/OBC & 40% for SC/ST.

Lateral Entry

CUET (UG)/ BSc (PCM)/
3 years Polytechnic Diploma



Artificial Intelligence & Machine Learning

Main Courses

- Machine Learning
- Deep Learning
- Nature Inspired Computing
- Introduction to Data Science
- Computer Vision and Robotics
- Mobile Application Development
- Semantic Web Game Theory
- Augmented Reality & Virtual Reality
- Robotic Process Automation
- Cognitive Computing
- Conversational AI

Computer Science & Engineering

Main Courses

- Discrete Structure
- Data Structure Using C
- Computer Graphics
- Compiler Design
- Design & Analysis of Algorithm
- Principal Programming Language
- Introduction to Web Technology
- Digital Image Processing
- Computational Geometry
- Computational Complexity
- Cryptography & Network Security
- Distributed Data Base





Mechanical Engineering

Main Courses

- Fluid Mechanics
- Manufacturing Technology
- Machine Design
- Heat & Mass Transfer
- Material Management
- Design of Machine Elements
- Mechanics of Solids

Electrical Engineering

Main Courses

- Electrical Network Analysis & Synthesis
- Electromagnetic field Theory
- Electrical Machines
- High Voltage Engineering
- Non Conventional Energy Resources
- Smart Grid Technologies
- Special Electrical Machines



Civil Engineering

Main Courses

- Structural Analysis
- Concrete Structure
- Geo Technical Engineering
- Steel Structure
- Environment & Ecology
- Matrix Analysis of Structure
- Seismic Analysis of Structure
- Design of Waste Water System
- Plastic Design of Steel Structure
- Water Resource Engineering

Electronics & Comm Engineering

Main Courses

- Electronics Engineering
- Digital System Design
- Integrated Circuits Antenna & Wave Propagation
- Signal Processing
- VLSI Design
- Microwave Engineering
- Digital Communication
- Industrial Electronics
- Optical Communication
- Wireless Mobile Communication



About the Course

Bachelor's degree programme in Architecture offers study of architectural history and theory, building design with emphasis on computer-aided design and drafting, structures, construction methods, professional practices, mathematics, physical sciences and liberal arts. Since its inception in year 2010, Shri Ram School of Architecture has made a special place in the professional community and emerged as a most sought after institution with the constant hard work of its faculties and students.

Future Prospects

Architects plan, direct and coordinate activities in architectural and engineering companies. A practicing architect renders professional services in connection with the design and construction of buildings or built environments. There are very bright future prospects for young architects. They have plenty of opportunities as Construction Managers, Drafters, Industrial Designers, Interior Designers, Landscape Architects, Surveying and Mapping Technicians, Surveyors and Urban and Regional Planners.

BArch

(Bachelor of Architecture)

Duration & Affiliation

Five years full time degree program

Affiliated to AKTU, Lucknow and

Approved by COA

Eligibility

10+2 with 45% marks in Physics & Maths along with Chemistry/Biology/Technical Vocational subject/ CS/IT/Informatics Practices/Engineering Graphics/ Business Studies or 10+3 Diploma with Mathematics as compulsory subject with at least 45% marks in aggregate.

Diploma in Architectural Assistantship

Duration & Affiliation

Three years full time program

Affiliated to AKTU, Lucknow and

Approved by COA

Eligibility

10+2

Faculty of Architecture



Faculty of Polytechnic & ITI



About the Course

Polytechnic Diploma Engineering courses are short in term that focus on training a person in a particular field. The course is designed in such away such that the person gets basic theoretical knowledge about the course, apart from the extensive practical training needed in the job industry. After a diploma, one can enroll in a three years B Tech course.

ITI courses are the best way to learn any vocational skills. It is not necessary that everyone has to be a doctor or an ITI engineer. ITI trades and courses focus on skill development in students. They churn out skilled professional each year and thus develop the skilled work force in India!

Future Prospects

Government and Private Sector offers training and jobs in many fields such as design, maintenance, estimation, construction, software & hardware development. Students may also do B Tech in their respective field.

After ITI, to top that, various government programmes such as Skill India are also pushing to empower to recruit the youth of the country with skill sets which make them more employable and more productive in their work environment.

Diploma in Engineering (Polytechnic)

Duration & Affiliation

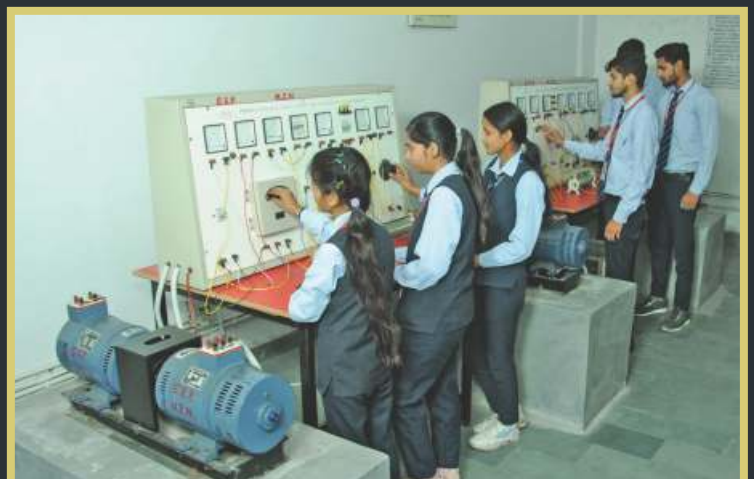
Three years full time Diploma Program, Affi to BTEUP, Lucknow & Approved by AICTE

Eligibility

- (For Group A)- 10th with 35% marks
- (For Group K)- 10+2 with Science/ Professional/ Technical Courses or 2 years ITI with specialization

Branches

- Computer Sc & Engg
- Electronics & Comm Engg
- Electrical Engineering
- Civil Engineering
- Mechanical Engineering
- Mechanical Engineering (Automobile)



ITI

in

- Electrician
- Fitter
- Machinist
- Turner
- COPA
- HSI
- FDT
- Welder

Duration & Affiliation

2 years full time program Affiliated to SCVT, Lucknow, NCVT, Delhi & Approved by DGT (Welder- One year course)

Eligibility

10th pass Math/ Science
For Welder 8th pass

Faculty of Pharmacy



About the Course

Pharmacy is one of the popular job oriented course among the science students after class 12th. In this course the students study about the drugs and medicines, dispensing, dosage form, pharmaceutical engineering etc. The Bachelor of Pharmacy is a four-year (Eight Semester) degree Programme and popularly known as B-Pharm. Similarly Diploma of Pharmacy is a two-year diploma course popularly known as D-Pharm. This degree or diploma is a prerequisite for registration to practice as a pharmacist. It is a training to understand the properties and impacts of medicines and developing the skills required to counsel patients about their use. Pharmacy degree/diploma holders can work in several fields such as in Production, Manufacturing, Sales, Marketing, Analysis, Testing, Research & Development, Regulatory Bodies, Hospitals and Academics.

Future Prospects

The pharmacy sector offers lots of opportunities to the students after the completion of the course. The students can work in a Pharmaceutical company or can practice as a Pharmacist in hospitals. There is huge number of opportunities available for the students in both public and private sector. They can also work in a government sector. Beside this, they can also work in an abroad company or can work as Hospital Pharmacist, Railway Pharmacist, Community Pharmacist, Drug Inspector, Drug Controller, Medical Representative, Patient Counselor, Quality Control Officer, Quality Assurance Officer, Production Officer, Production Manager, Assistant Professor and Lecturer. Apart of that one can also start their own consultancies & medical shop of retail or wholesale.

BPharm

(Bachelor of Pharmacy)

Duration & Affiliation

Four years full time degree program
Affiliated to AKTU, Lucknow
and Approved by PCI

Eligibility

10+2 with PCM/PCB
(English as one of the subject)
with 45% marks for Gen/OBC
& 40% marks for SC/ST



DPharm

(Diploma in Pharmacy)

Duration & Affiliation

Two years full time diploma program
Affiliated to BTE, Lucknow
and Approved by PCI

Eligibility

10+2 with PCM/ PCB



About the Course

The purpose of law is the creation and protection of legal rights. Legal education is the basis of an efficient legal profession, which is the basis of a well-organized and sound judicial system. Legal practitioners help the courts in the administration of justice by providing the best legal arguments for and against the case. For a sound judicial administration, the judges and the persons in the legal profession should have a thorough knowledge of law. Thus it becomes necessary that an adequate number of law professionals with an understanding of the subject and an ability to communicate the basic concepts of law must be trained.

These courses aim at providing the fundamental knowledge of law and the ability to present their cases practically. Emphasis is also laid on communication and presentation skills, as lawyers have to cross examine the witness to establish the facts before the court.

Future Prospects

Prospects for law graduates are tremendous. Lawyers can become corporate counsellors, looking after the work of companies in legal matters. They can work with law firms, be it in private practice as legal advisors, advocates and solicitors or work for NGOs. Law graduates can also be employed in Government services and they can also prepare for judicial services and government services.

LLB

(Bachelor of Legislative Law)

Duration & Affiliation

Three years full time program

Affiliated to

MS University, Saharanpur

Eligibility

Graduation with 45% marks for
Gen/OBC & 40% marks for SC/ST



BALLB

(Bachelor of Arts & Legislative Law)

Duration & Affiliation

Five years full time program

Affiliated to

MS University, Saharanpur

Eligibility

10+2 with 45% marks for
Gen/OBC & 40% marks for SC/ST



BComLLB

(Bachelor of Commerce & Legislative Law)

Duration & Affiliation

Five years full time program

Affiliated to

MS University, Saharanpur

Eligibility

10+2 with 45% marks for
Gen/OBC & 40% marks for SC/ST



Faculty of Basic Sciences



About the Course

Technology is the name we use to describe all the fun things we build using our knowledge to make our lives better and it is the main result of the application of the sciences. Without the application of science there would be no artificial light or heat other than by burning resources such as wood directly, no long distance communication without getting or lighting signal fire and no medicine at all except by sheer fluke. Basic Sciences help us to explain, how pre-existing things function or why things happen? In this department, students will learn about Science (Physics, Chemistry, Mathematics, Zoology, Botany) by the experts & highly qualified and experienced teachers.

Future Prospects

After doing BSc, students can enter in every field of higher education, technical, non-technical, research field etc. and also get a better job anywhere in the industry.

MSc Mathematics

(Master of Science - Mathematics)

Duration- Two years full time program

Eligibility- BSc with 50% marks for Gen/OBC & 45% marks for SC/ST in Math & 45% in aggregate marks

MSc Chemistry

(Master of Science - Chemistry)

Duration- Two years full time program

Eligibility- BSc with 50% marks for Gen/OBC & 45% marks for SC/ST in Chemistry & 45% in aggregate marks

MSc Zoology

(Master of Science- Zoology)

Duration- Two years full time program

Eligibility- BSc with 50% marks for Gen/OBC & 45% marks for SC/ST in Zoology & 45% in aggregate marks

MSc Botany

(Master of Science- Botany)

Duration- Two years full time program

Eligibility- BSc with 50% marks for Gen/OBC & 45% marks for SC/ST in Botany & 45% in aggregate marks

BSc Basic Science

(Bachelor of Science)

Physics, Chemistry, Math, Zoology & Botany

Duration- Three years full time program

Eligibility- 10+2 with Science

Certificate in Chemistry Laboratory Technique

Duration- One year program

Eligibility- 10+2 with Science

Certificate in Applied Physics for Renewable Energy System

Duration- Six Months program

Eligibility- 10+2 with Science

Certificate in Landscaping & Ornamental Gardening

Duration- Six Months program

Eligibility- 10th with Science

NAAC Accredited

A++ Ranked 25th in private colleges in India

Autonomous College
First in the Region

Approved by UGC, NCTE & Affiliated By MSU, Saharanpur

Transform Your Dreams into Reality@

SRC

Shri Ram College
Muzaffarnagar



Faculty of **Agriculture**



About the Course

Agriculture is the science and art of cultivating plants and livestock. Agriculture is the key development in the human civilization and farming of domesticated species created food like pulses and cereals that enabled people to live in cities.

Future Prospects

After doing BSc Agriculture, students can enter in every field of higher education, academics, technical, non-technical, research field etc. and also get a better job in Government as well as in Private Sector

MSc Agronomy

(Master of Science - Agronomy)

Duration- Two years full time program

Eligibility- BSc Agriculture with
50% marks

MSc Agricultural Chemistry & Soil Science

(Master of Science - Ag Chem & Soil Sc)

Duration- Two years full time program

Eligibility- BSc Agriculture with
50% marks

BSc Agriculture

(Honors)

(Bachelor of Science - Agriculture)

Duration- Four years full time program

Eligibility- 10+2 with Science/ Agriculture
with 50% marks for Gen/OBC &
45% marks for SC/ST

Certificate in Landscaping & Ornamental Gardening

Duration- Six Months Program

Eligibility- 10th with Science

Certificate in Protected Cultivation

Duration- Six Months Program

Eligibility- 10th with Science

NAAC Accredited

A++ Grade

Ranked 25th in India

Autonomous

First in the Region

SRC

**Shri Ram College
Muzaffarnagar**



Faculty of **Biosciences**



About the Course

Science is important but it is more important to take up science as a process and not as a product. Industrial development of countries and improvement in the quality of life of the people are associated with the application of scientific knowledge. The faculty of Bio science is devoted to impart applied knowledge of science, especially in the field of biotechnology & microbiology.

Future Prospects

Our students get entry into the prestigious institutions such as University of Delhi (DU), All India Institute of Medical Sciences (AIIMS), Jawaharlal Nehru University (JNU), Indian Institute of Technology (IIT) etc for their study at master level. Many of our postgraduate students qualify national fellowship programmes including UGC-CSIR-NET, DBT, ICMR, GATE etc. The department regularly invites eminent scientists and academicians to deliver seminars on current topics. A career in Biotechnology and Microbiology offers a variety of excellent works in various sectors at national and international level. Bright job opportunities are available in research and development sector, pharmaceutical companies, quality control and various biological productions industries. The students may also pursue their carrier as genetic engineer, bioprocess engineer, molecular biologist, microbiologist, virologist, research associates, research assistant, lab assistant etc.

MSc Biotech

(Master of Science - Biotechnology)

Duration- Two years full time program

Eligibility- BSc Biotech/ Botany/ Zoology/ Life Science/ Biochemistry/ BPharm with 50% marks

MSc Microbio

(Master of Science - Microbiology)

Duration- Two years full time program

Eligibility- BSc Biotech/ Botany/ Zoology/ Life Science/ Microbiology/ B Pharm/ Biochemistry/ BMLT/ BVSC/ MBBS with 50% marks

BSc Biotech

(Bachelor of Science - Biotechnology)

Duration- Three years full time program

Eligibility- 10+2 with Biology with 45% marks for Gen/ OBC & 40% marks for SC/ST

BSc Microbio

(Bachelor of Science - Microbiology)

Duration- Three years full time program

Eligibility- 10+2 with Biology with 45% marks for Gen/ OBC & 40% marks for SC/ST

Certificate in Bio-Entrepreneurship in Industrial Biotechnology & Microbiology

Duration- Six Months program

Eligibility- 10+2 with Science

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A++ Grade

Ranked 25th in India

Autonomous

First in the Region

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**Shri Ram College
Muzaffarnagar**



Faculty of **Home Science**



About the Course

Home science is the science of a home and it includes all the things that concern the person, home, family members and resources. It is the education for "better living" and the core of this education is the family ecosystem. It also deals with reciprocal relations between the family and its natural and man-made environments. It aims at getting maximum satisfaction for the person and their family members through the efficient and scientific use of your resources. It gives the person all the knowledge of the scientific procedures involved in making a home beautiful. Home science integrates the application of various sciences and humanities to improve human environment, family nutrition, management of resources and child development.

Future Prospects

Home science as a field of study is application oriented and prepares one for many professions. After completing graduation in Home science one can go for courses like Masters in Home Management, Masters in Textile Designing, Dietetics, Teaching, Social Work, Development Studies, Entrepreneurship, Mass Communication, Catering Technology, Export – Import houses, Interior Designing etc.

MSc Food & Nutrition

(Master of Science - F & N)

Duration- Two years full time program
Eligibility- BSc Home Science/ Food & Nutrition /Food Technology with 50% marks

MSc Clothing & Textile

(Master of Science - C & T)

Duration- Two years full time program
Eligibility- BSc Home Science/ Clothing &Textile/ BA in Humanities with 50% marks

MSc Home Management

(Master of Science - Home Mgmt)

Duration- Two years full time program
Eligibility- BSc Home Science/ Human Development/ Home Management/ BA in Humanities with 50% marks

BSc Clinical Nutrition & Dietetics

(Bachelor of Science - Clinical Nutrition and Dietetics)

Duration- Three years full time program
Eligibility- 10+2 with Home Science/ Science/ Arts with 45% marks for Gen/OBC & 40% marks for SC/ST

BSc Tourism & Hospitality Management

(Apprenticeship Embedded Degree Program)

Duration- Three years full time program
Eligibility- 10+2 with 45% marks for Gen/OBC & 40% marks for SC/ST

Diploma in Nutrition & Dietetics

Duration- One Year program
Eligibility- BSc- Home Science

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Faculty of **Journalism & Mass Comm**



About the Course

Bachelor of Journalism and Mass Communication is a three years undergraduate course and Master of Journalism & Mass Communication is a two years course. BAJMC was started in our college in 2008 and MAJMC in 2016. Courses are further divided into six and four consecutive semesters respectively. The main objective of the course is to make the participant understand the ways through which one can communicate his ideas among masses. The courses include external projects by which the students get the exposure to various professional domains such as news dailies, radio, television, journals etc. Upon completion of the course, the candidate gets a concise and clear picture on diverse aspects of journalism, advertising, and communication. The course of study helps one to get either into the profession of journalism or other media professions such as public relation officer, content research and creation, media planning and so on.

Future Prospects

Graduate and Post Graduate courses help the candidates to acquire theoretical and application information on various areas related to journalism and mass communication. The courses act as a basis for higher study options, such as doctorate level programs in Journalism and Mass Communications. This helps the candidate to build up a challenging career in media sector with lucrative salary packages. The same allows opportunity to travel and make contact with a lot of admired personalities.

MAJMC

Master of Arts in
Journalism & Mass Communication

Duration- Two years full time program

Eligibility- Graduation with
45% marks for Gen/OBC
& 40% marks for SC/ST

BAJMC

Bachelor of Arts in
Journalism & Mass Communication

Duration- Two years full time program

Eligibility- 10+2 with
45% marks for Gen/OBC
& 40% marks for SC/ST

Diploma in Journalism

Duration- One Year program

Eligibility- 10+2

Certificate in Writing Skills For Modern Media

Duration- Six Month

Eligibility- 10+2

NAAC Accredited

A++ Grade

Ranked 25th in India

Autonomous

First in the Region

SRC

Shri Ram College
Muzaffarnagar



Faculty of **Business Administration & Commerce**



About the Course

The course work for the SRC students of Management & Commerce area has been specifically designed to provide the required analytical & entrepreneurial skills needed to deal with complex interdisciplinary phenomenon. In addition to required discipline, special focus has been given to Guest lectures, Seminars, Workshops etc so as to fulfill today's requirements. The main aim of these programs is to provide the best possible inputs to the students relevant to business, industry & trade. It also prepares students for a golden career empowering them with communication & critical thinking skills that lead to opulence, dignity & fortune.

MBA

(Master of Business Administration)

Duration & Affiliation

Two years full time program Affiliated to AKTU, Lucknow & Approved by AICTE

Eligibility

Graduation with 50% marks for Gen/OBC & 45% marks for SC/ST in any discipline or CUET (PG)

Branches

- * Finance
- * Marketing
- * Human Resources
- * International Business
- * Operations Management
- * Information Technology

BBA

(Bachelor of Business Administration)

Duration- Three years full time program

Eligibility- 10+2 with 45% marks for
Gen/OBC & 40% marks for SC/ST

Certificate in Professional Communication & Public Speaking

Duration- Three Months Program

Eligibility- 10+2

Certificate in Digital Marketing

Duration- Three Months Program

Eligibility- 10+2

MCom

(Master of Commerce)

Duration- Two years full time program

Eligibility- Graduation in any discipline

BCom

(Bachelor of Commerce)

Duration- Three years full time program

Eligibility- 10+2 Pass

BCom

Banking, Financial
Services & Insurance
(Apprenticeship Embedded Degree Program)

Duration- Three years program

Eligibility- 10+2 Pass

Certificate in Tally

Duration- Three Months Program

Eligibility- 10+2

NAAC Accredited

A++ Grade

Ranked 25th in India

Autonomous

First in the Region

SRC

Shri Ram College
Muzaffarnagar



Faculty of Computer Application



Future Prospects

This programme is developed to train students for the growing IT industry. The students will be able to seek careers as Database Administrators, System Analysts, Computer Programmers, Web Developers, Multimedia Developers, Communication Analysts or Network Managers.

MCA

(Master of Computer Application)

Duration & Affiliation

Two years full time program, Affiliated to AKTU, Lucknow & Approved by AICTE

Eligibility

Graduation with 50% marks for Gen/OBC & 45% marks for SC/ST with Maths in 10+2 or Graduation Level or CUET (PG)

BCA

(Bachelor of Computer Application)

Duration- Three years full time program
Approved by AICTE

Eligibility- 10+2 with 45% marks for
Gen/OBC & 40% marks for SC/ST
in any discipline with Maths
at 10th level

Advance Diploma in Software & Web Development

Duration- One Year Program

Eligibility- 10+2

Diploma in Cyber Security & Digital Forensics

Duration- One Year Program

Eligibility- 10+2

Diploma in Data Analytics

Duration- One Year Program

Eligibility- 10+2

Certificate in Computer Hardware and Networking

Duration- 6 Months Program

Eligibility- 10+2 with Computer Knowledge

NAAC Accredited

A++ Grade

Ranked 25th in India

Autonomous

First in the Region

SRC

**Shri Ram College
Muzaffarnagar**



Faculty of **Fine Arts**



About the Course

Fine Arts degree is not merely limited in learning the tricks of making paintings and sculpture. It consists of an in-depth training in the fields of fashion designing, textile designing and applied arts. The scope include a such important aspects as forming and managing of companies, knowledge of balance sheets and financial aspects, production and marketing of art products, making and developing designs through computer programming, production management and a study of market trends. Thus the Fine Arts degree provides huge opportunities to students for high profile careers in the diversified fields of fashion, textile designing and commercial arts. The program aims at preparing students for creative and applied responsibilities in the world of art and design. Education program of the fine arts is based on the principles of Indian and Western traditions. Emphasis is laid on the individual creativity of the students so that they can create new art forms.

Future Prospects

The students can pursue their career as entrepreneurs by forming their own business organizations such as advertising agency, textile design studio, fashion design studio, creative art studio, garment factory, photography art studio, print making industry etc. They may also work as fashion designers, fashion merchandiser, textile designers, jewellery designer, graphic designer, freelance artist etc. With the advancement of technology and growing global economy, the basic concepts and meaning of fine arts has been dynamic ally changing. Now a days, fine arts is performed not only as a hobby or passion but it definitely fetches good career opportunities too.

MFA

(Master of Fine Arts)

Branches

Applied Arts
Fashion Designing
Textile Designing
Drawing & Painting

Duration- Two years full time program

Eligibility- BFA/ MA- Drawing/ BA - Drawing
with 50% marks for Gen/OBC
& 45% marks for SC/ST

NAAC Accredited

A++ Grade

Ranked 25th in India

Autonomous

First in the Region

SRC

Shri Ram College
Muzaffarnagar



BFA

(Bachelor of Fine Arts)

Branches

Applied Arts
Fashion Designing
Textile Designing
Drawing & Painting

Duration- Four years full time program

Eligibility- 10+2 with 45% marks for
Gen/OBC & 40% marks for SC/ST

Diploma in Fashion Designing

Duration- One Year Program

Eligibility- 10+2

Diploma in Jewelry Designing

Duration- One Year Program

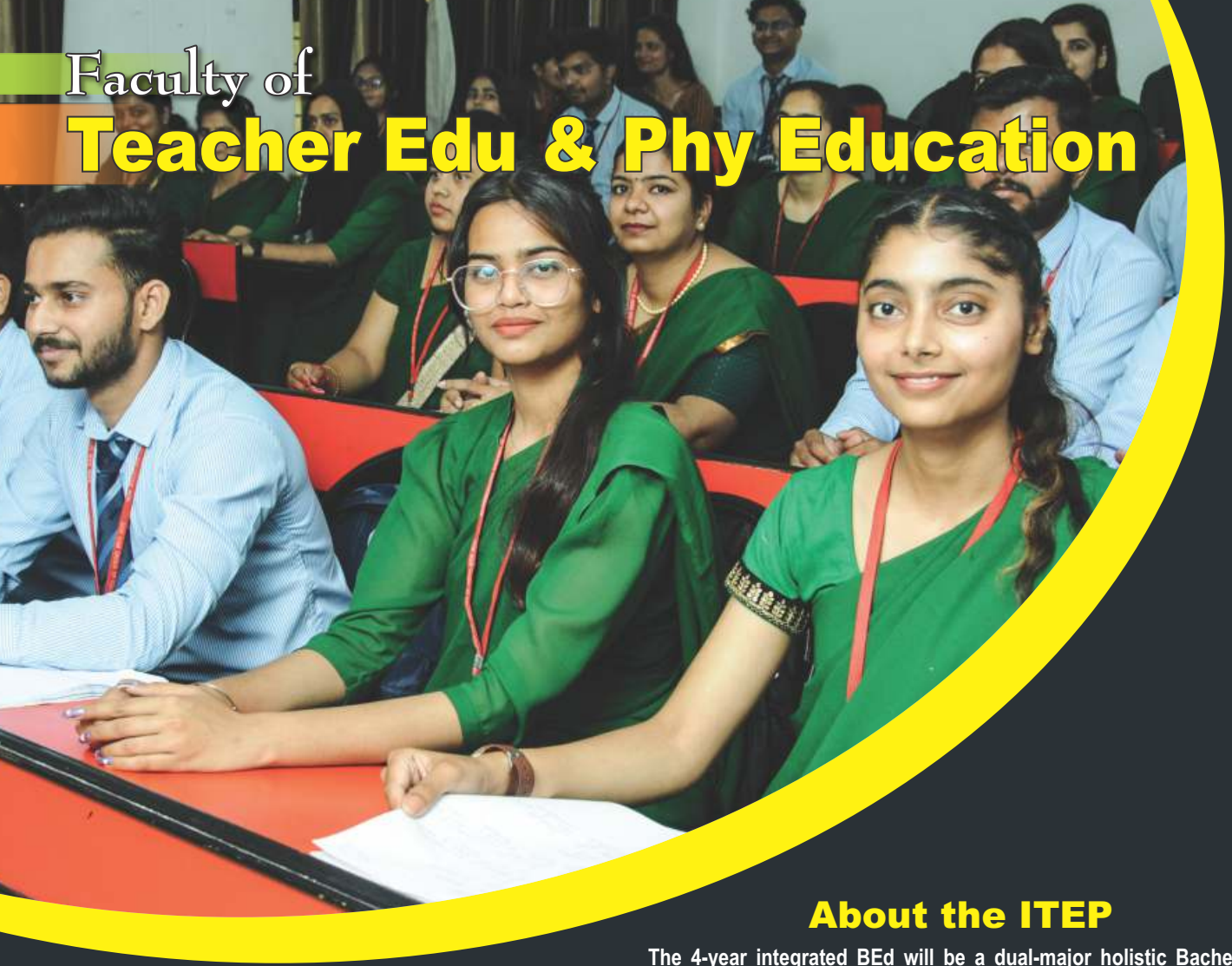
Eligibility- 10+2

Certificate in Beautician Course

Duration- Six Month Program

Eligibility- 8th

Faculty of Teacher Edu & Phy Education



About the ITEP

The 4-year integrated BEd will be a dual-major holistic Bachelor's degree, in Education as well as a specialized subject related to pure sciences, humanities, commerce etc. Beyond the teaching of cutting-edge pedagogy, the teacher education will include grounding in sociology, history, science, psychology, early childhood care and education, foundational literacy and numeracy and more. In the NEP 2020 highlights, Teacher education is vital in creating a pool of school teachers that will shape the next generation. Teacher preparation is an activity that requires multi disciplinary perspectives and knowledge, formation of dispositions and values, and development of practice under the best mentors. Teachers must be grounded in Indian values, languages, knowledge, ethos, and traditions including tribal traditions, while also being well- versed in the latest advances in education and pedagogy

The ITEP envisions the creation of passionate, motivated, qualified, professionally trained, and well-equipped teachers capable of designing and implementing developmentally appropriate learning experiences for students at different stages of school education, like preschool, primary, secondary & senior secondary. The ITEP seeks to ensure that the prospective teachers are given the highest quality education in content, pedagogy, values, and practice. ITEP will run under the guidelines of NEP 2020. All provisions of NEP 2020 about credits, degree etc will apply in this course. The HEI offering the ITEP may also run 2-year regular BEd program and 1-year BEd for those, who have 4-year undergraduate degree in a specialized subject. Scholarships for meritorious students will be established for the outstanding candidates to the 4-year, 2-year, and 1-year BEd programs.

ITEP

(Integrated Teacher Education Program)

Shri Ram College is the only one college of the Western UP having ITEP in all disciplines & levels

BABEd (Bachelor of Arts & Bachelor of Education)

@ Preschool/ Primary/ Secondary/ Senior Secondary Level

BScBEd (Bachelor of Science & Bachelor of Education)

@ Preschool/ Primary/ Secondary/ Senior Secondary Level

BComBEd (Bachelor of Commerce & Bachelor of Education)

@ Senior Secondary Level

Eligibility-

Duration-
Four years full
time Program

10+2 in Related Stream
with 50% for Gen/OBC &
45% marks for SC/ST with 'NCET'
(National Common Entrance Test)

The ITEP will be a dual-major holistic Bachelor's degree program. According to NEP 2020, by the year 2030, the ITEP (4-year integrated BEd program) will become the minimal degree qualification for school teachers.

About the Courses

Education open up the minds and hearts of people, so that they may communicate and live in harmony and peace. Academic institutions are true temples of learning to serve humanity through knowledge, wisdom and values, while the role of teacher is to impart quality and up to date knowledge and to understand the difference as well as the psychology of the students. A teacher with effective teaching skills can make the learning process effective, interesting, energetic and goal oriented. The aim of these courses are to impart teachers's training in order to provide teachers of high caliber and innovative attitudes for social development and to develop an understanding of the psychology of their students. These courses also develop aesthetic sensibilities and research in education.

MEd

(Master of Education)

Duration- Two years full time Program

Eligibility- BEd with 55% for Gen/OBC & 50% marks for SC/ST

BEd

(Bachelor of Education)

Duration- Two years full time program

Eligibility- Graduation/ Post Graduation with 50% for Gen/OBC & 45% marks for SC/ST

PG Diploma in Educational Management & Administration

Duration- One Year Program

Eligibility- Graduate

Certificate in Early Child Care and Education

Duration- Six Month Program

Eligibility- 10+2

NAAC Accredited

A++ Grade

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Autonomous

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SRC
Shri Ram College
Muzaffarnagar

MPEd

(Master of Physical Education)

Duration- Two years full time Program

Eligibility- BPEd with 50% for Gen/OBC & 45% marks for SC/ST

BPEd

(Bachelor of Physical Education)

Duration- Two years full time Program

Eligibility- Graduation with Physical Education/ Participation in Games & Sports (at least state level) with 50% for Gen/OBC & 45% marks for SC/ST

BPES

(Bachelor of Physical Education & Sports)

Duration- Three years full time Program

Eligibility- 10+2 with 45% for Gen/OBC & 40% marks for SC/ST

Diploma in Sports Management

Duration- One Year Program

Eligibility- Graduation

DEIED

(Diploma in Elementary Education)

Duration & Affiliation

Two years full time Program
Affiliated to SCERT & Approved by NCTE

Eligibility

Graduation with 50% marks for General & 45% marks for OBC/SC/ST

मुजफ्फरनगर, 31 दिसंबर (कोशिका)। श्रीराम कॉलेज ऑफ एजुकेशन में 'इंटरनेशनल एजुकेशनल एक्सचेंज प्रोग्राम' के तहत एक कार्यक्रम आयोजित किया गया। इस कार्यक्रम में विदेशी छात्रों को भारत की संस्कृति और शिक्षण विधियों के बारे में जानकारी दी गई। डॉ. एस.सी. कुलश्रेष्ठ ने कार्यक्रम का शुभारंभ किया।



श्रीराम ग्रुप ऑफ कॉलेजेज के संस्थापक चेयरमैन डॉ. एससी कुलश्रेष्ठ सम्मानित

मुजफ्फरनगर, 18 जनवरी (बु 3)। श्रीराम ग्रुप ऑफ कॉलेजेज के संस्थापक चेयरमैन डॉ. एस.सी. कुलश्रेष्ठ को उनके योगदान के लिए सम्मानित किया गया। डॉ. कुलश्रेष्ठ ने अपने 40 वर्षों के कार्यकाल में शिक्षा के क्षेत्र में अनेक उपलब्धियां हासिल की हैं।

श्रीराम कॉलेज ऑफ एजुकेशन में डॉ. एस.सी. कुलश्रेष्ठ को सम्मानित किया गया। डॉ. कुलश्रेष्ठ ने अपने 40 वर्षों के कार्यकाल में शिक्षा के क्षेत्र में अनेक उपलब्धियां हासिल की हैं।



मुजफ्फरनगर में शुकवार को श्रीराम कालेज में आयोजित कार्यशाला।

रेडियो का भविष्य विषय पर व्याख्यान

मुजफ्फरनगर। श्रीराम कॉलेज के पत्रकारिता एवं जनसंचार विभाग द्वारा आयोजित कार्यशाला में डॉ. एस.सी. कुलश्रेष्ठ ने रेडियो के भविष्य पर व्याख्यान दिया।

आर्यन और सृष्टि चौहान ने जीता शतरंज का खिताब

मुजफ्फरनगर। आर्यन और सृष्टि चौहान ने शतरंज का खिताब जीता। वे दोनों ही श्रीराम कॉलेज के छात्र हैं।

बीएफए तृतीय वर्ष का परीक्षा परिणाम हुआ घोषित

मुजफ्फरनगर। बीएफए तृतीय वर्ष का परीक्षा परिणाम घोषित हुआ। श्रीराम कॉलेज के छात्रों ने अच्छे प्रदर्शन किया।

क्रिकेट (महिला) वर्ग के ट्रायल में बटु-चटकर लिया हिस्सा

मुजफ्फरनगर। महिला क्रिकेट वर्ग के ट्रायल में बटु-चटकर ने हिस्सा लिया। वे दोनों ही श्रीराम कॉलेज के छात्र हैं।

हस्तशिल्प आभूषण पर कार्यशाला

मुजफ्फरनगर। हस्तशिल्प आभूषण पर कार्यशाला आयोजित की गई। छात्रों को हस्तशिल्प के बारे में जानकारी दी गई।

सांस्कृतिक कार्यक्रमों में संचालन धमाल

मुजफ्फरनगर। सांस्कृतिक कार्यक्रमों में संचालन धमाल मचाया। छात्रों ने अपने कौशल का प्रदर्शन किया।

पोस्टर-स्लोगन बनाकर एचआईवी से किया ज

मुजफ्फरनगर। पोस्टर-स्लोगन बनाकर एचआईवी से किया जा रहा है। छात्रों को जागरूक किया जा रहा है।

ग्रैन ट्रॉफ़ी में खिलाड़ियों ने दिखाया दमखम

मुजफ्फरनगर। ग्रैन ट्रॉफ़ी में खिलाड़ियों ने दिखाया दमखम। वे दोनों ही श्रीराम कॉलेज के छात्र हैं।

हाथी पांव के उन्मूलन में सहयोग करेगा श्रीराम ग्रुप

मुजफ्फरनगर। हाथी पांव के उन्मूलन में श्रीराम ग्रुप का सहयोग होगा। डॉ. कुलश्रेष्ठ ने इस पहल को बढ़ावा दिया।

श्रीराम ग्रुप ऑफ कॉलेजेज के छात्रों को मिली ऑ

मुजफ्फरनगर। श्रीराम ग्रुप ऑफ कॉलेजेज के छात्रों को मिली ऑ। वे दोनों ही श्रीराम कॉलेज के छात्र हैं।

स्वायत्तशासी महाविद्यालय का दर्जा मिल

मुजफ्फरनगर। स्वायत्तशासी महाविद्यालय का दर्जा मिल गया। डॉ. कुलश्रेष्ठ ने इस उपलब्धि का स्वागत किया।

मां शाकुम्भरी विधि की कुलपति याई विमला ने श्रीराम कॉलेज में आयोजित समारोह में की घोषणा

मुजफ्फरनगर। मां शाकुम्भरी विधि की कुलपति याई विमला ने श्रीराम कॉलेज में आयोजित समारोह में की घोषणा की।

मेधावियों के सम्मान के साथ 'कलर्स' का समा

मुजफ्फरनगर। मेधावियों के सम्मान के साथ 'कलर्स' का समा। डॉ. कुलश्रेष्ठ ने मेधावियों को सम्मानित किया।

वर्ल्ड कैसर दिवस पर जागरूकता कार्यक्रम

मुजफ्फरनगर। वर्ल्ड कैसर दिवस पर जागरूकता कार्यक्रम आयोजित किया गया। छात्रों को जागरूक किया जा रहा है।

साप्ताहिक जागरूकता शिविर लगाकर पर्यावरण का महत्व समझाया

मुजफ्फरनगर। साप्ताहिक जागरूकता शिविर लगाकर पर्यावरण का महत्व समझाया गया। छात्रों को जागरूक किया जा रहा है।

वैद्य गणेश दिवस के उपलक्ष्य में कार्यक्रम का आयोजन

मुजफ्फरनगर। वैद्य गणेश दिवस के उपलक्ष्य में कार्यक्रम का आयोजन किया गया। छात्रों को जागरूक किया जा रहा है।

टैक फेयर-2024 प्रति. में दिखाई प्रतीमा

मुजफ्फरनगर। टैक फेयर-2024 प्रति. में दिखाई प्रतीमा। छात्रों ने अपने कौशल का प्रदर्शन किया।

विज्ञान प्रदर्शनी में 150 छात्रों ने मॉडल दिखाए

मुजफ्फरनगर। विज्ञान प्रदर्शनी में 150 छात्रों ने मॉडल दिखाए। वे दोनों ही श्रीराम कॉलेज के छात्र हैं।

श्रीराम ग्रुप ऑफ कॉलेजेज के छात्रों को मिली ऑ

मुजफ्फरनगर। श्रीराम ग्रुप ऑफ कॉलेजेज के छात्रों को मिली ऑ। वे दोनों ही श्रीराम कॉलेज के छात्र हैं।

स्वायत्तशासी महाविद्यालय का दर्जा मिल

मुजफ्फरनगर। स्वायत्तशासी महाविद्यालय का दर्जा मिल गया। डॉ. कुलश्रेष्ठ ने इस उपलब्धि का स्वागत किया।

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बीएससी (होम साइंस) के छठम सेमेस्टर की छात्राओं ने एमएससी (होम साइंस) के छठम सेमेस्टर की परीक्षा परिणाम में मारी बाजी

मुजफ्फरनगर। बीएससी (होम साइंस) के छठम सेमेस्टर की छात्राओं ने एमएससी (होम साइंस) के छठम सेमेस्टर की परीक्षा परिणाम में मारी बाजी।

Muzaffarnagar City (NCR) Location of SRGC Campuses



Shri Ram Group of Colleges

Approved by UGC, AICTE, COA, PCI, NCTE & BCI

Affiliated to AKTU, Lucknow, MSU, Saharanpur, BTEUP, Lucknow & SCERT, Allahabad

Campuses: *Parikrama Marg *Circular Road *Roorkee Road

National Capital Region of Delhi (NCR) Muzaffarnagar 251001, UP India

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