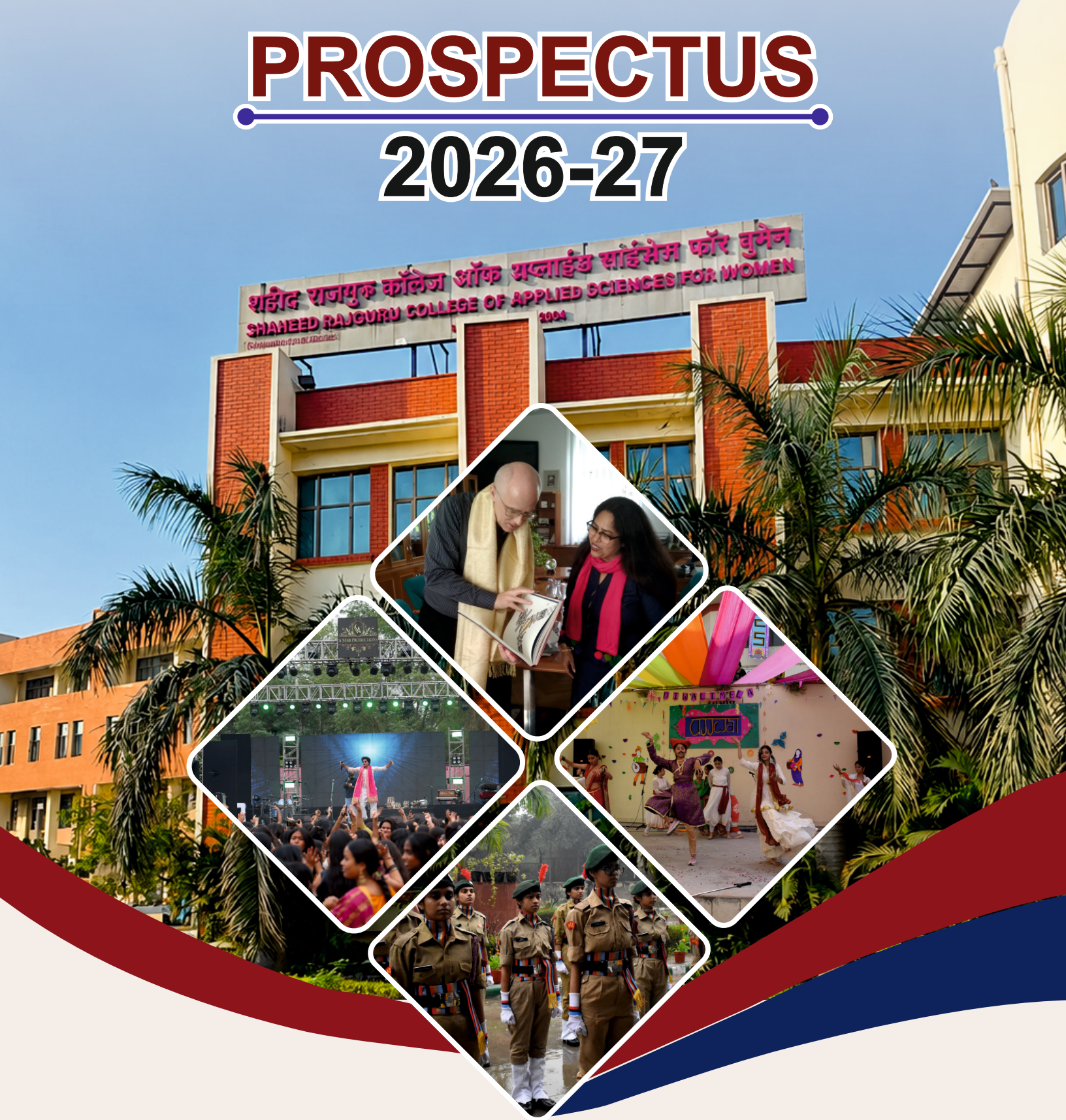


PROSPECTUS

2026-27



**SHAHEED RAJGURU COLLEGE OF
APPLIED SCIENCES FOR WOMEN**
(NAAC Grade 'A+' | NIRF 2025 Rank - 65)
UNIVERSITY OF DELHI







(24th August 1908-23rd March 1931)

Shivram Hari Rajguru was born in an average middle-class Hindu Brahmin family at Khed in Pune district in 1906. He came to Varanasi at a very early age where he learnt sanskrit and read the Hindu religious scriptures. At Varanasi, he came in contact with revolutionaries. He joined the movement and became an active member of the Hindustan Socialist Republican Army (H.S.R.A). Rajguru had fearless spirit and indomitable courage. The only object of his adoration and worship was his motherland for whose liberation he considered no sacrifice too great. He was a close associate of Chandra Shekhar Azad, Sardar Bhagat Singh and Jatin Das. His field of activity was U.P. and Punjab, with Kanpur, Agra and Lahore as his headquarters. Rajguru was a good shooter and was regarded as the gunman of the party. He took part in various activities of the revolutionary movement, the most important being the murder of British police officer, J. P. Saunders at Lahore in 1928.

Sardar Bhagat Singh, Rajguru and Sukhdev were tried for Saunders' murder. They were convicted and sentenced to death. Rajguru along with his two comrades was hanged in the Lahore jail on the evening of 23rd March, 1931. At the time of his martyrdom, Rajguru was hardly 23 years of age.

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Chairperson's Message

Greetings!

The true strength of any institution lies in the commitment, passion, and vision of its people. At Shaheed Rajguru College of Applied Sciences for Women (SRCASW), this collective spirit has propelled the College from its modest beginnings in 1989 to its present stature as a premier institution. We continue to draw inspiration from our illustrious namesake, Shaheed Shivaram Hari Rajguru, whose courage, conviction, and patriotism remain a guiding light for us all.

As India advances through the transformative phase of Amrit

Kaal towards Vision 2047, SRCASW remains steadfast in its mission to empower women through holistic and inclusive education. We are dedicated to nurturing individuals who are not only academically proficient but also socially conscious, resilient, and equipped to contribute meaningfully to a sustainable and equitable future.

Our academic philosophy centres on fostering curiosity, critical thinking, and a lifelong passion for learning. By harmonizing academic excellence with strong ethical values, we aim to prepare our students to emerge as global leaders who lead with empathy and integrity. The continued implementation of the National Education Policy (NEP) 2020 has further strengthened our academic framework, enabling flexibility, innovation, and interdisciplinary learning. I extend my appreciation to all stakeholders for their unwavering commitment to this progressive transformation.

In the coming year, we reaffirm our focus on innovation in teaching-learning practices, expanding experiential learning opportunities, and integrating technology to enhance student engagement. We are committed to further strengthening our infrastructure, diversifying academic programmes, and fostering meaningful collaborations with industry, academia, and global partners to enrich the educational experience.

At SRCASW, learning extends beyond the classroom. Our vibrant student societies, clubs, and initiatives provide platforms for creativity, leadership, and community engagement. Through outreach programmes and social initiatives, we continue to instill a strong sense of responsibility and inclusivity among our students.

As we move forward, we remain dedicated to shaping young minds who will lead with purpose and contribute to nation-building. Guided by the principles of equality, sustainability, and excellence, we strive to create an environment where every student can realize her fullest potential.

Best wishes for a rewarding academic journey ahead.

Professor K. N. Saraswathy

Chairperson, Governing Body

Shaheed Rajguru College of Applied Sciences for Women,
University of Delhi



From Principal's Desk

Shaheed Rajguru College of Applied Sciences for Women warmly welcomes prospective students to an institution committed to transformative education, academic excellence, and holistic development. Our vibrant campus nurtures a dynamic community of students, faculty, and staff, fostering an environment where collaboration, innovation, and a strong sense of belonging flourish.

Inspired by the enduring legacy of Shaheed Shivaram Hari Rajguru, we uphold his ideals of discipline, resilience, and dedication to societal progress. As India progresses through the Amrit Kaal towards Vision 2047, the College remains aligned with the national aspiration of building a developed, inclusive, and knowledge-driven society.



As a leading centre for applied sciences, our academic framework emphasizes experiential and hands-on learning designed to address real-world challenges and meet evolving industry demands. We offer 14 undergraduate programmes, including B.Sc. (Hons.) in Biochemistry, Biomedical Science, Chemistry, Computer Science, Electronics, Food Technology, Instrumentation, Mathematics, Microbiology, Physics, and Statistics; Bachelor of Business Administration (FIA); Bachelor of Management Studies; and B.A. (Hons.) Psychology. These programmes are thoughtfully aligned with emerging and high-growth sectors, equipping students with the skills required for innovation, research, and leadership.

Our state-of-the-art laboratories and research facilities function as vibrant learning ecosystems that encourage inquiry, experimentation, and the application of knowledge. This ensures that our graduates are not only academically strong but also adaptable and industry-ready.

The College is deeply committed to enhancing employability and fostering an entrepreneurial mindset among students. Our Career Counselling and Placement Cell provides structured guidance and opportunities for career advancement. The Incubation Centre serves as a hub for innovation and entrepreneurship, offering mentorship, training, and resources to help students translate ideas into impactful ventures, whether in corporate roles or start-up ecosystems.

The implementation of the National Education Policy (NEP) 2020 continues to enrich our academic approach by promoting flexibility, interdisciplinary learning, and skill development. Students are empowered to design their own academic pathways through a combination of core, elective, and skill-based courses, ensuring holistic growth and global readiness. The emphasis on research, innovation, and experiential learning aligns seamlessly with our applied sciences orientation.

Spread across a lush 9.5-acre campus, the College integrates modern infrastructure with advanced technology to create an enabling learning environment. Wi-Fi-enabled smart classrooms equipped with interactive tools support diverse learning needs. Our facilities include an open-air amphitheatre, a well-equipped indoor auditorium, a three-storey RFID-enabled library, collaborative conference spaces, and a hostel accommodating around 119 students. These spaces also serve as hubs for extracurricular and co-curricular engagement, encouraging leadership, creativity, and teamwork.

Our accomplished alumni, who have excelled across diverse fields globally, stand as a testament to the quality and impact of our education. They continue to inspire future generations as leaders, innovators, and change-makers in their respective domains.

Dear Students, your journey at Shaheed Rajguru College of Applied Sciences for Women is an opportunity to discover your potential, achieve academic excellence, and build lifelong connections. As you embark on this new chapter, we encourage you to embrace learning with curiosity, lead with confidence, and act with compassion.

Welcome to SRCASW. We wish you a fulfilling and successful journey ahead.



Prof. (Dr.) Payal Mago

Principal - Shaheed Rajguru College of Applied Sciences for Women,
University of Delhi



A Word from Treasurer

Shaheed Rajguru College of Applied Sciences for Women, a distinguished constituent college of the University of Delhi and fully funded by the Government of NCT of Delhi, remains committed to empowering young women through quality education, skill development, and holistic personality development.

Our institution offers a vibrant academic ecosystem supported by state-of-the-art infrastructure and well-equipped laboratories. These facilities enable students to gain hands-on experience aligned with evolving industry standards, preparing them for both successful careers and higher academic pursuits.



In line with the National Education Policy (NEP) 2020, the College continues to offer a four-year undergraduate programme with a strong research orientation in the final year. This dedicated research component fosters critical thinking, innovation, and independent inquiry, nurturing future scientists, scholars, and thought leaders.

Beyond the classroom, we place equal emphasis on co-curricular and extra-curricular engagement. A diverse range of activities and student-led initiatives provides opportunities to explore interests, contribute to society, and develop essential leadership, communication, and interpersonal skills - ensuring the holistic growth of every student.

This prospectus is designed to offer a comprehensive overview of our academic programmes, campus life, and student support systems. We hope it serves as a useful guide in helping you make an informed and meaningful choice about your academic future.

Warm wishes for a fulfilling and successful academic journey ahead.

Professor Raj Kishore Sharma

Treasurer, Governing Body

Shaheed Rajguru College of Applied Sciences for Women

University of Delhi

College Vision & Mission

Vision - To emerge as one of the world's leading institute through continuing to the highest academic standards by forging strong industry-academia bond and playing a pioneering role in research & development, so as to serve society by way of shaping professionals to conquer the present and future challenges to the socio-economic fabric of our society by dissemination of relevant knowledge through structured learning system. The college aims to change lives, build future, impart technical expertise and improve industrial links through high quality applied learning.

Mission - To build & nurture a new generation of professionals by providing them education with a holistic perspective. To imbibe strong ethical values so that they can work as positive change agents in the new millennium. It will be our endeavour to assimilate and disseminate practical strategies to future professionals and to encourage their understanding of strategic perception to fulfil the mission of the organization in the fast changing global environment.



Admission Details

Admission to all UG Programs are done on the basis of the eligibility requirements, criteria, and procedures specified by the University on its website, Under-Graduate Bulletin of Information - 2026 (UG-BOI) and Common Seat Allocation System-2026 (CSAS).

The eligibility criteria for every Program offered at the UG level have been published in the UG Bulletin of Information-2026 (UG BOI-2026) (available on the admission website of the University, admission.uod.ac.in). Candidates must check the eligibility criteria carefully from UG BOI-2026 and the admission website. There are no additional eligibility criteria besides the ones stipulated by the University through its website, UG BOI-2026 and CSAS-2026, published on the admission website of the University of Delhi (UoD).

The candidate is responsible for regularly checking the admission website of University of Delhi for updates, guidelines, schedules, and admission-related policies.

Any issue/dispute regarding admissions under CSAS-2026 shall be amenable to Delhi Courts' territorial and subject matter jurisdiction only.

For notifications and updates regarding Under-Graduate (UG) Admissions-2026, please visit: www.admission.uod.ac.in For the academic year 2026-27, admission to all UG Programs of UoD will be done on the basis of the Common University Entrance Test- Under-Graduate 2026 (CUET (UG)-2026).

1. Simply appearing in CUET (UG) -2026 will not be a sufficient condition to secure a seat in UoD. For admission to the UoD UG Programs, a candidate has to apply in CSAS-2026.
2. Before initiating the application process, the candidate is advised to read the contents of UG BOI-2026 and CSAS-2026 carefully, and consult the Delhi University Act, 1922, its amendments and the Statutes. The Ordinances, Rules, Regulations, and Notifications of the UoD available on the University website, www.du.ac.in shall be final and binding.
3. Candidates applying to UoD must refer to the UG BOI-2026 for Common Minimum Eligibility criteria and Program-Specific Eligibility criteria.
4. The candidate must refer to the list of Programs, Program-Specific Eligibility Criteria, seat matrix, fee structure and other relevant information published on the admission website of UoD before selecting the Programs.
5. Determination of eligibility and verification of documents for admission to UoD will be the sole purview of UoD.
6. Only the candidate who has appeared in CUET(UG) - 2026 and has passed Class XIIth from a single recognized board will be eligible to apply for the CSAS-2026.
7. It is mandatory for the candidate to apply and fill preferences online in CSAS-2026 of UoD through the admission website of UoD (<https://admission.uod.ac.in>). Application submitted through any other mode will not be accepted under any circumstances.
8. Seat allocation to all UG Programs will be based solely on the scores obtained in CUET (UG) -2026.
9. For seat allocation in Performance-based Programs, and ECA and Sports Supernumerary Quotas, a combined score of CUET (UG)-2026 and Performance Tests/Trials and/or certificates will be considered.

Admission Details

10. The CSAS-2026 merit lists published on the Admission website shall be adhered to by all the Colleges of UoD.
11. Candidates are advised to check their dashboard, email, and admission website (www.admission.uod.ac.in) for all communications and updates related to admissions.
12. UoD will not be responsible for a candidate's lack of awareness of the admission guidelines, schedule, Eligibility Criteria, and CSAS-2026 rules. It is the sole responsibility of the candidate to keep checking the dashboard, email and admission website of UoD regularly.
13. Non-compliance with the requirements for admission, including non-submission of relevant documents and/or non-payment of Fee/s within the stipulated date and time, the candidate will lose his/her right to admission.
14. The candidate will be required to appear in person to verify the original documents as and when notified by the University/College.
15. It is the sole responsibility of the candidate to prove his/her eligibility for claiming reservation under any of the reserved categories (including PwBD, CW, and KM). Candidates applying under SC/ST/OBC-NCL/EWS/Minority/ CW/PwBD/KM categories will be required to upload the certificates/documents of the respective reserved category/sub-category issued by the Competent Issuing Authority.
16. If at any stage, documents submitted by the candidate relating to the admission are found to be fake/non-genuine and/or fabricated or in any other manner defective, the said candidate will not be given admission and if already admitted, admission will be cancelled without any prior notice in this regard. If the same is found after completing the Program, his/her degree will be revoked and appropriate legal action will be taken against him/her.
17. A candidate's participation in the admission process will be provisional. If, at any stage, it is found that eligibility requirements are not fulfilled, the admission, if granted, shall be cancelled ipso facto and appropriate legal action will be taken against such candidate.
18. University will not refund Admission Fee in case any candidate is found ineligible at a later stage.
19. The University reserves the right to cancel the admission of any candidate who violates the rules and regulations laid down by the UoD.

The Common Seat Allocation System 2026 is divided in 3 Phases:

PHASE I : APPLYING TO UNIVERSITY OF DELHI

PHASE II : FILLING THE PREFERENCES FOR PROGRAMS AND COLLEGES

PHASE III : ALLOCATION-CUM-ADMISSION

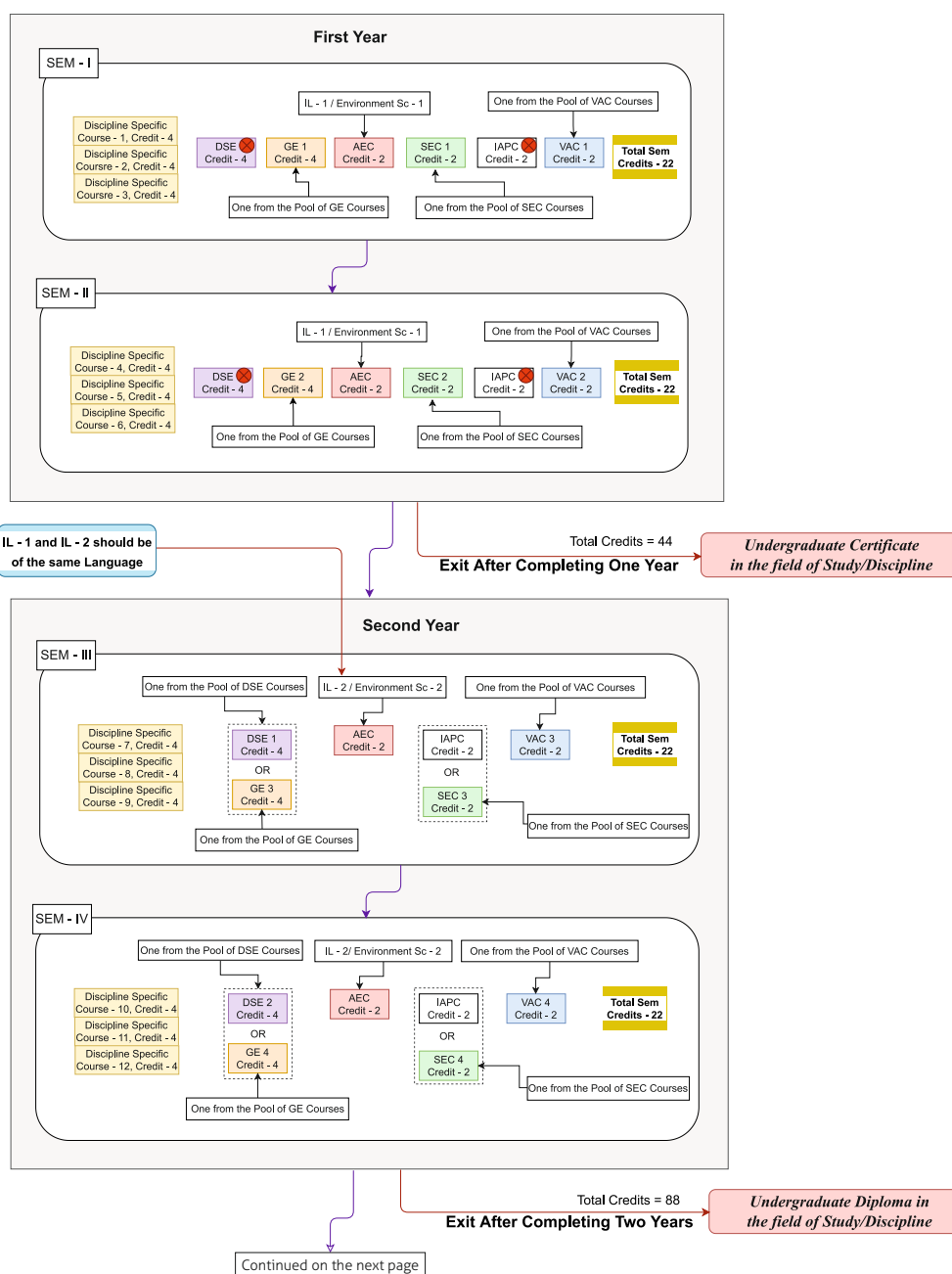
For admission to UoD, Candidate will have to successfully complete all the three Phases of CSAS within the stipulated time.

NEP: UGCF Flowchart

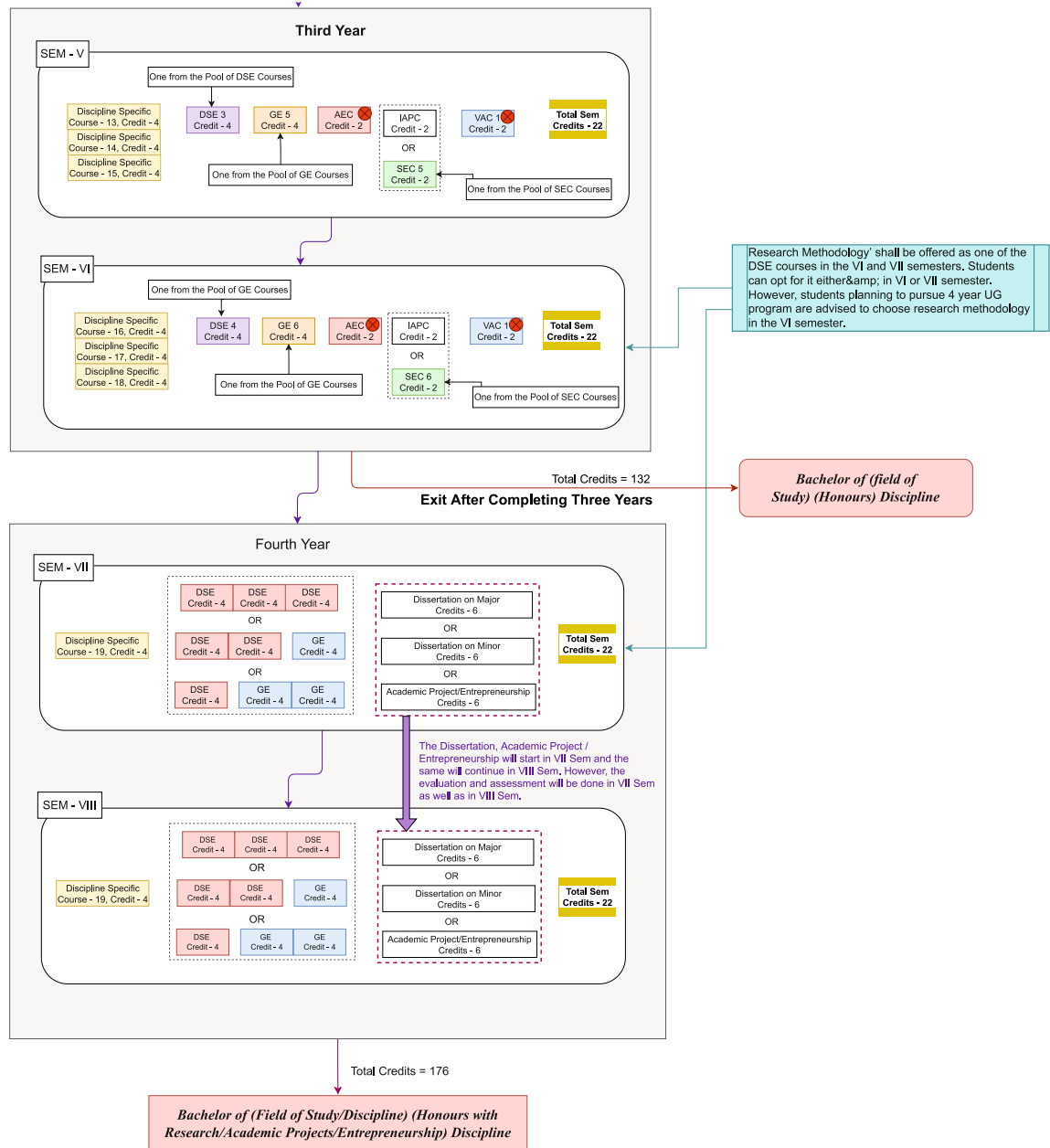
National Education Policy (NEP) 2020 highlights that quality higher education must aim to develop good, thoughtful, well rounded and creative individuals. The way to achieve such capabilities is only through holistic and multi-disciplinary education with the freedom for students to shape their studies.

Structure of UG Single Core Discipline Program

DSC: Discipline Specific Course
DSE: Discipline Specific Electives
GE: General Electives
AEC: Ability Enhancement Course
IL - Pool of Indian Languages in the 8th schedule of the Constitution
SEC: Skill Enhancement Course
IAPC: Internship/Apprenticeship / Project/ Community Outreach
VAC: Value Addition Course
● : Not Applicable



NEP: UGCF Flowchart



Important note: Students studying DSEs offered by any Discipline other than His/Her Core Discipline will be treated as GE for Him/Her.

★ In a single core discipline program, the student shall Major in the core discipline. However, if he/she wishes to Minor in another discipline then he/she has to earn 28 credits from GE courses of the second discipline.

In four years, a student will study the following number of DSCs, DSEs and GEs:
Total DSC papers : 20
Total DSE paper options : 10 (minimum to be chosen is 4)
Total GE paper options : 10 (minimum to be chosen is 4)

● The student can Minor in another discipline, if he/she fulfills the following criteria:

Seven GEs = Minor
(7 x 4) = 28 credits

Example: A student is enrolled in B.A. (Hons.) History and decides to pursue 4th year (sem VII + sem VIII).

If he successfully completes the 4th year, he/she will be awarded **Major in History**.

In addition, if the student successfully completes, seven GEs in Political Science, he/she will be awarded **Minor in Political Science**.

The College

Shaheed Rajguru College of Applied Sciences for Women, a constituent college of University of Delhi and funded by Govt. of NCT of Delhi, was established in the year 1989. The college offers the following programs*:

<i>S. No.</i>	<i>Name of Program</i>	<i>S. No.</i>	<i>Name of Program</i>
1	<i>B. Sc. (Hons.) Biochemistry</i>	8	<i>B. Sc. (Hons.) Mathematics</i>
2	<i>B. Sc. (Hons.) Biomedical Sciences</i>	9	<i>B. Sc. (Hons.) Microbiology</i>
3	<i>B. Sc. (Hons.) Chemistry</i>	10	<i>B. Sc. (Hons.) Physics</i>
4	<i>B. Sc. (Hons.) Computer Science</i>	11	<i>B. Sc. (Hons.) Statistics</i>
5	<i>B. Sc. (Hons.) Electronics</i>	12	<i>B. B. A. [F. I. A.] (Bachelor of Business Administration [Financial Investment Analysis])</i>
6	<i>B. Sc. (Hons.) Food Technology</i>	13	<i>Bachelor of Management Studies</i>
7	<i>B. Sc. (Hons.) Instrumentation</i>	14	<i>B. A. (Hons.) Psychology</i>

These programs provide the platform where the students are equipped with essential and practical knowledge to face the challenging positions worldwide. The college has about 1,800 students at present hailing from different parts of the country.

An important aspect of teaching process is the ability to learn, unlearn and relearn. The teaching philosophy of the college is to follow coherent relationship between the teacher and the student. The college has efficient staff to carry out effective and smooth functioning of day to day activities.

Besides regular programs, the college conducts short-term courses, workshops and lectures in various disciplines. The college in collaboration with CISCO runs a CISCO Networking Academy (CNA) and prepares the students for CCNA industry certification. The college also has an Indira Gandhi National Open University (IGNOU) centre for PG Diploma in Library Automation and Networking (PGDLAN). The college also offers certification and diploma courses in German language.

The college gives its students an opportunity to excel in extra and co-curricular activities as well. There are various societies in the college that students can join to explore their potential apart from academics.

* The syllabi of the courses based on Under Graduate Curriculum Framework (UGCF) 2022 (NEP 2020) are available on the University of Delhi website.

Internal Quality Assurance Cell (IQAC)

Quality enhancement is a continuous process, and the college has established the Internal Quality Assurance Cell (IQAC) in accordance with UGC and NAAC guidelines to ensure sustained improvement and effective monitoring of institutional performance. The IQAC develops and implements systematic measures for consistent and catalytic enhancement in academic and administrative practices, fostering a culture of excellence and continuous development.

The cell regularly organizes activities such as seminars, expert lectures, and health check-up camps for students and staff. It also ensures quality maintenance through periodic feedback from stakeholders, analysis of academic results, and timely submission of the NAAC Annual Quality Assurance Report (AQAR). Additionally, the IQAC facilitates collaborations with international universities and industries to enhance institutional growth and global engagement.

IQAC | Building Quality Culture for Excellence in Education

“Quality is not an act, it is a habit.”
– Aristotle

QUALITY INITIATIVES
Promoting a culture of quality through innovative initiatives.

CONTINUOUS IMPROVEMENT
Committed to ongoing enhancement of processes and outcomes.

COLLABORATION
Fostering teamwork and partnership for greater impact.

INNOVATION
Encouraging creativity and new ideas for betterment.

ACCOUNTABILITY & TRANSPARENCY
Ensuring responsible practices and transparent governance.

IQAC
STRIVING FOR EXCELLENCE

SHAHEED RAJGURU COLLEGE OF APPLIED SCIENCES FOR WOMEN
(UNIVERSITY OF DELHI)
NAAC GRADE A+ | NBT RANK - 45 (COLLEGE CATEGORY)

The Internal Quality Assurance cell (IQAC)
in collaboration with
Department of Computer Science
Cordially invites you to the skill enhancement workshop on
MICROSOFT EXCEL

ALL THE PARA TEACHING STAFF IS REQUESTED TO ATTEND

Date: 29th September 2023
Time: 1:30 pm onwards
Venue: Lab 1 (Department of Computer Science)

FILL THE GOOGLE FORM:
[CLICK HERE](#)

Prof. (Dr.) Payal Mago (Principal)
Dr. Varsha Mehra (Coordinator, IQAC)
Ms. Seema & Ms. Neha Gandhi (Resource Person)

SHAHEED RAJGURU COLLEGE OF APPLIED SCIENCES FOR WOMEN
(UNIVERSITY OF DELHI)
NAAC GRADE A+ | NBT RANK - 45 (COLLEGE CATEGORY)

The Student Council
Internal Quality Assurance Cell
in collaboration with
Indraprastha Apollo Hospital, Delhi
Dr. Rajendra Singh

HEALTH CAMP

VENUE: Foyer Area, SRCASW
DATE: 12th & 13th November
TIME: 10 AM Onwards

TESTS AVAILABLE

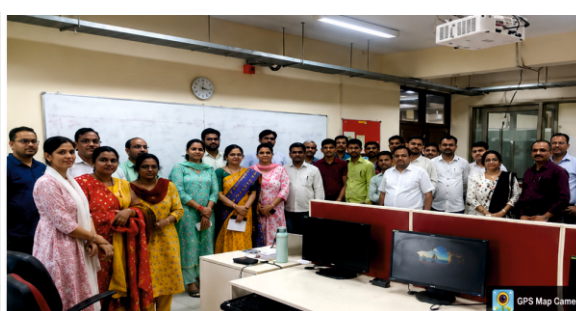
- Exclusive Hb testing
- Blood pressure screening
- Blood sugar level testing
- Serum creatinine (BUN/Cr) assessment
- Comprehensive eye examination

CONSULTATIONS

- Electrophysiology (EKG/ECG)
- Echocardiography (Echo)
- Pulmonary Function Test (PFT)
- Radiology
- Physiotherapy
- Specialized consultation
- General consultation
- Free consultation
- Free medicines

For any query, contact: Jagriti Batra (7838273801) | Pooja Jha (7013324872)

Prof. (Dr.) Payal Mago (Principal) | Dr. Daya Shandiwaj (Convener) | Dr. Varsha Mehra (Coordinator, IQAC)



The Faculty

Principal, SRCASW



Prof. (Dr) Payal Mago^{1,4}
Ph.D. (Botany),
M.Sc. (Botany),
University of Delhi

Department of Microbiology



Prof. (Dr) Rekha Mehrotra^{#2}
(Professor)
Ph.D. (Genetics), M.Phil. (Botany),
M.Sc. (Botany), University of Delhi

Department of Biochemistry



Dr Sadhna Jain[#]
(Associate Professor)
Ph.D. (Biochemistry)
M.Sc. (Biochemistry),
University of Delhi

Department of Biomedical Science



Prof. (Dr) Radhika Bakshi
(Professor)
Ph.D. (Biochemistry) AIIMS,
M.Sc. (Biochemistry),
University of Delhi
On leave as Director, Institute of
Home Economics, DU



Dr Shruti Banswal[#]
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Ph.D. (Molecular Biology & Biotechnology),
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University of Delhi

Department of Biomedical Science



Dr Varsha Mehra
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Ph.D. (Biomedical Science), University of Delhi,
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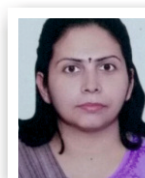
Dr Mohd. Saquib Ansari
(Associate Professor)
Ph.D. (Biochemistry), M.Sc. (Biochemistry),
Bundelkhand University



Dr Indu Arora
(Associate Professor)
Ph.D. (Chemistry),
M.Sc. (Chemistry), University of Delhi



Prof. (Dr) Jasjeet Kaur[#]
(Professor)
Ph.D. (Biotechnology), M.Sc. (Chemistry),
Punjab University, Patiala



Dr Suruchi Chawla
(Associate Professor)
Ph.D. (Comp. Sc.), University of Delhi
M.Tech. (CSE), Kurukshetra University

Deptt. of Chemistry

Deptt. of Computer Science

Department of Computer Science



Prof. (Dr) Deepali Bajaj[#]
(Professor)
Ph.D. (Comp. Sc.), M.Phil. (Comp. Sc.)
MKU, MCA (IGNOU)



Dr Aakanksha
(Associate Professor)
Ph.D. (CS), DU, M.Phil. (CS), MKU
M.Sc. (CS), Banasthali Vidyapeeth



Ms. Venika Gupta
(Associate Professor)
M.Phil. (Electronics),
M.Sc. (Electronics), University of Delhi



Ms. Preeti Singhal[#]
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M.Sc. (Electronics), University of Delhi

Department of Electronics

Department of Food Technology



Dr Deepa Joshi[#]
(Associate Professor)
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M.Sc. (Food Tech), G. B. Pant University



Prof. (Dr) Ranjana Singh
(Professor)
Ph.D. (Food Tech), M.Sc. (Food Tech),
G. B. Pant University



Dr Para Dholakia
(Associate Professor)
Ph.D. (Home Science), University of Delhi
M.Sc. Food and Nutrition, M.S. University of Baroda



Dr Daya Bhardwaj^{#3}
(Associate Professor)
Ph.D., TERI University,
M.Sc. (MICA) Jiwaji University

Department of Instrumentation



Prof. (Dr) Sneha Kabra
(Professor)
Ph.D. (Electronics),
M.Sc. (Electronics),
University of Delhi

Department of Mathematics



Prof. (Dr) Punita Saxena[#]
(Professor)
Ph.D. (Maths) JMI University,
M.Phil., M.Sc., University of Delhi

Department of Physics



Prof. (Dr) Alka Vohra Kuanr[#]
(Professor)
Ph.D. (Physics),
M.Sc. (Physics), University of Delhi

[#] Teacher-in-Charge, Respective Department | ¹ Co-ordinator, Department of Management and Financial Studies |
² Co-ordinator, Department of Microbiology | ³ Co-ordinator, Department of Psychology | ⁴ Co-ordinator, Department of Statistics |

Department of Biochemistry

'Innovation is our Tradition'



The Department offers a B.Sc. (Honors) Biochemistry program. The curriculum includes the study of molecules of life, cell biology, proteins, enzymes, gene organization, human physiology, infectious diseases, plant biochemistry genetics, immunology etc. to name a few. This curriculum gives the students an opportunity to choose their master's programs and industrial jobs in various disciplines, giving them an edge over other programs. The department is located on the ground floor in the academic block.

In the past, students have been awarded gold medal at the University level. Many of our students are pursuing masters in various reputed institutions like the University of Delhi, Jawaharlal Nehru University, Hyderabad Central University, Banaras Hindu University, and Jamia Millia Islamia amongst many others. Other students have also secured all India ranks in various PG entrance exams of various reputed institutes/universities such as AIIMS, DUET, PGIMER, University of Hyderabad and BHU etc.

The laboratories are well equipped with basic and advanced instruments ranging from pH meter to UV visible spectrophotometer, refrigerated centrifuges, electrophoresis units, western blotting apparatus, laminar hood, PCR, etc. to perform all kinds of experiments required for the undergraduate curriculum. The department also encourages students to work on small research projects and present their work at international conferences. Students are also taken for regular educational visits to research institutes and industries like THSTI, RCB, Dabur Research Foundation and University of Delhi South Campus.

Extracurricular activities:

- Vinculum the elected student society of the department regularly organizes seminars and workshops with national and international eminent personalities.
- Another highlight of the department is its annual tech-fest "Elixir" and its annual departmental magazine 'Unlocking Minds'.
- The department organizes both educational and fun trips to give the feeling of rejuvenation to the students
- The department also organizes regular mentor-mentee meetings.



Department of Biomedical Science

Biomedical Science B. Sc. (Hons.) is a four year undergraduate programme under the NEP scheme. The department was established in the year 2005 with the objective to provide a strong platform to students for a robust knowledge base and skill sets required for a career in Biological Science. The course comprises credits, among others, in Human Physiology, Pharmacology, Genetics, Biochemistry, Immunology, Pathology, Bioinformatics, Biophysics, Toxicology, Biostatistics, Biotechnology and Medicinal Chemistry. The curriculum makes this a truly interdisciplinary course that equips students to pursue career in varied aspects of biological Science. The Department has state of the art laboratories with latest equipments including thermo-cycler, UV spectro-photometer, gel electrophoresis units, centrifuges, Incubators, shakers, autoclaves, and rotary vacuum, laminar flow including animal cell culture facility.

The students' society of the department, "Chimera", organises seminars and interactive sessions with eminent academicians and entrepreneurs to keep the students abreast with latest research and technological advancements. The departmental scientific festival, "Plexus" is an annual feature of the department wherein students organise, participate, and engage in other intellectual and scientific discussions. The department regularly organizes conferences & workshops.

The multi disciplinary faculty in the department explore the molecular, cellular and physiological mechanisms underlying the living world. The department is actively involved in research projects including student internships, hands on training and summer projects. Regular visits to various reputed research institutes and industries like RCB, Dabur India Limited, NBRC, JNU, AIIMS and ICGEB are also organised.

The Biomedical Science course equips the students with knowledge and transferable skills necessary for a career in research in both basic and applied sciences. The students graduating from this course join pharmaceutical companies and pursue higher education in reputed institutes like TIFR, IISERS, Indian Institute of Science (IISc), NII, Jawaharlal Nehru University (JNU) to name a few. The course also provides avenues for self-employment such as establishing a diagnostic laboratory, freelance license inspector for pollution control in industries, setting up of a biotechnology unit for production of commercially available products, besides endless vistas for those interested in research in the any field of applied biology.



Plexus 2026

Themed on Computational Biology in Biomedical Sciences, featuring a talk on the integration of science and technology for healthcare advancement by Dr. Arnab Bhattacharjee, Dr. Rakesh Sharma, Dr S.S. Maitra and Dr. Jyoti Bala. Attracted over 80 participants and concluded with gaining valuable insights into the transformative role of computational tools in advancing biomedical research and fostering innovations within the industry.

Department of Chemistry

The Department of Chemistry conducts a four-year B.Sc. (Hons.) Chemistry course under NEP. The department has four well-equipped laboratories including a research laboratory. The laboratories cater to three broad branches of chemistry viz. inorganic, organic and physical chemistry. Several research projects including innovation projects have been carried out in the research laboratory.

The labs are well equipped with various instruments like uv-vis spectrophotometer, electronic balances, microprocessor-based centrifuge (16,000 rpm), magnetic stirrers with hot plate, vortex shaker, rotary vacuum pumps, rotary evaporator, ice maker, deep freezer, digital pH meter, digital and electric melting point apparatus, distillation units, fume hood etc.

The students of the department actively participate in various extracurricular activities and are members of different societies of the College. Besides, they also attend national level conferences and seminars to keep themselves abreast in recent innovations and developments in the field of chemistry and allied subjects. Summer internship projects organized by the department add on to their research capabilities.

The department has a vibrant chemical society "Alchemy" which is platform for students and teachers to interact beyond classroom. The society organises popular lectures by eminent scholars and scientists on regular basis to enrich its members with latest developments in the fields related to Chemistry. Annual technical festival and workshops are organized to provide exposure to the students. Students get ample opportunities to participate in inter-college competitions and activities. Educational excursions educate the students beyond classroom.

Students have been selected for Master's and Doctorate programs in various prestigious universities and institute, like the University of Delhi, Indian Institute of Technology (BHU (Varanasi), Chennai, Dhanbad, Gandhi Nagar, Guwahati, Jodhpur, Mumbai, Roorkee), Indian Institute of Science Education and Research (Mohali, Pune), TERI School of Advanced Studies (Delhi), Jamia Hamdard (Delhi), Indian Institute of Management (Ranchi), University at Buffalo (New York, U.S.A.), University of Glasgow (U.K.), University College Dublin (Ireland), Freie Universitat Berlin (Germany), amongst many others.



Department of Computer Science

The department provides excellent infrastructure to impart technical skills using the latest software development tools and technologies. The department has well equipped ICT enabled labs with:

- 137 computers with latest computer configuration – Intel core i7 with 20 GB RAM and 16 GB RAM, 64-bit windows operating system
- To enhance computational capacity, the department has recently deployed Dell Precision 5860 Tower Graphics Processing Unit (GPU) workstation powered by Intel Xeon W7 2475X processor and Intel W Series chipset. The system includes 128 GB RAM, 1 TB SSD storage and NVIDIA RTX 6000 Ada GraphicsCard, supporting high-performance computing and AI workloads. Wireless connectivity is enabled via Wi-Fi 5 and Bluetooth 5.0 with access to development environments like Jupyter Notebook and Jupyter Lab.
- 4 laser printers, 1 multi-function printer and 2 scanners;
- A good combination of Licensed Software and Free/Open Source Software to enrich student practical experience;
- Each lab has mounted projector and two portable projectors, which are used as a teaching aid for seminars and presentations.

It has latest software like Microsoft Office professional 2021, Turbo C++, Quincy, IDLE python, Strawberry Prolog, Multimedia Tools, Red Hat Linux, Lex and Yacc utilities, Visual Studio, latest Java SE Development Kit, CPU Simulator, Weka, Octave, Android Studio, Anaconda Navigator, mysql, vs code, nodejs, XAMPP, MASM etc. To enhance the spirit of research work among students the labs are equipped with internet facility to provide e-journals to the students.

Department also has various utility rooms like programmer/server room, departmental library, UPS room, teaching rooms. Department has skilled lab staff which includes a Technical Assistant, Lab Assistants and Lab Attendants to manage the lab work efficiently.

Departmental Library: The Department has a small library/book club. It has more than 200 books donated by faculty and alumnae.

Internet facilities for Staff and Students: To enhance the spirit of research work among students the labs are equipped with Internet facility to provide access to e-journals and other scientific portals of interest. It is available to both staff and students.



Department of Electronics

The Department of Electronics offers B.Sc. (H) Electronics, a degree program. This program provides in-depth knowledge of basic to advanced electronics. The students have many avenues for higher education after completing this program such as M.Sc. (Electronics), M.C.A. M.B.A. etc. Students can have several carrier opportunities at the completion of this program. The department has well-equipped Laboratories namely Communication Electronics, Microprocessor, Optoelectronics, Digital and Analog Electronics etc. These



laboratories are equipped with digital storage oscilloscopes, function generators, power supplies, multi meters, practical trainer kits, sophisticated microprocessor and microcontroller trainer kits etc. along with their software such as Matlab, Multisim, Xilinx, and LTspice. The two Electronics simulation laboratories are well equipped with more than 50 latest computers for online as well as offline simulations. For simulations, projects, assignments, webinars, and research the latest computers are also provided with internet facilities for students and staff to access the web. The department also has a book bank for faculty and students.

The department actively organizes seminars, webinars, workshops, and training programs for students to streamline with the new developments and recent trends in electronics. The department also promotes value-based education by supporting students to involve in community services as a social responsibility. The department has its student society named "Vidyut". This society along with the faculties annually organizes various technical and non-technical activities along with the technical fest "Electromania". Student society brings out a biannual magazine "Electroveda" for giving insight into the latest technologies, research and development in the field of electronics. Department also offers institute internship opportunities for the students motivated toward research in electronics.



Department of Food Technology

'Innovation is our Way of life'

The Department of Food Technology is located on ground floor with 2 pilot plant in the basement area. It offers B.Sc. (Hons) in food technology as per NEP 2020 with multiple exit points. The complete 4-year programme includes research projects in the final year. The Department has 5 full time, 1 guest teaching staff and 4 para teaching staff. The department has 5 Labs viz. Analytical lab 1 and 2, Food Microbiology lab, Food and Nutrition lab, and Analytical Instrumentation lab. There are additional rooms for culture inoculation, sample weighing and sample digestion, equipped with laminar flow chamber. The pilot plant comprises Canning unit, Dehydration unit, Fluidized bed freezer, Deep freezer, Bakery and Ice cream unit. The departmental library has reference books, project reports and product development literature with computers and internet facilities for the students & faculty.

The analytical labs have Moisture meter, Bursting strength tester, Vacuum oven, Brookfield viscometer (digital and analog), Abbes refractometer, Penetrometer, Hydrometer, Soxhlet unit, UV visible spectrophotometer, Dehydrator, Muffle furnace, Polarimeter, Lovibond tintometer, Kjeldahl unit, Vacuum evaporator, Cobb tester, Vacuum Packaging machine, Fermenter, and RM-PV estimation assembly. Bakery unit has Planetary mixer, Baking ovens, Dough kneader, Bread slicer, Dough sheeter, Bun cutter, Sugar grinding mill. Microbiology lab has Autoclave, Incubators, Digital microscope, Binocular microscopes, BOD incubator, HiMedia air sampler, Millipore filtration assembly, Laminar air flow chamber, Electronic colony counters etc.

The advanced facilities include HPLC system, Texture analyzer, Atomic absorption spectrophotometer, Rancimat, Fat analyzer, Protein analyzer, Reverse Osmosis plant and SO₂ estimation assembly. The Department had received a grant of fifty lakhs from Ministry of Food Processing towards purchase of various sophisticated equipment. In the current session 2024-25, department has installed new equipment like Drop tester, Kitchen aid mixer, Oil pressing machine, Milling machine and Digital microscopes.

The Department in collaboration with other departments of college or with various organizations, organizes workshops, training sessions, invited lectures, seminars and webinars on regular basis to keep students updated and informed about the recent developments in the field. In the current session, the department celebrated "World Food Day" conducting a lecture on "Sustainable food choice- Mushroom cultivation" by Prof. Rekha Mehrotra and an essay writing competition. Students also celebrated the departmental technical fest Food Felicity with various inter college events and competitions in the month of March.

Educational visits of the students are also organized by the department to various industries and research institutes like NDRI-Karnal, Ancient Golden Millets, Mother dairy-Delhi, Gogia flavor industry. In current session, students have visited a snack industry DFM food ltd. (Crax plant). Students pursue higher education programs in various reputed universities and colleges within the country and abroad such as CFTRI - Mysore, Indian institute of packaging, NDRI-Karnal, NIFTEM Sonipat, BHU, PAU, Pondicherry University, Cornell University, University of Netherlands etc. Alumni of the department are well placed in various food industries and organizations like GSK, Mother dairy, Nestle India, Pepsi-co, Yakult, FSSAI, BIS etc. Department is focusing to train the students in new product development and has an entrepreneurship development cell for skill enhancement.



Department of Instrumentation

The Department of Instrumentation offers a B.Sc. (Hons.) program supported by a well-established infrastructure and specialized laboratories designed to support both academic and research activities. These include the Analytical Instrumentation Lab with advanced tools such as HPLC, GLC, UV-Vis and FTIR Spectrophotometers, and the Biomedical Lab equipped with ECG, EEG, ELISA, and PCR machines. The department also have Electronics, Electrical Machines, and Control Systems Labs featuring motors, PID controllers, and trainer kits for analog, digital, and communication electronics. The Microprocessor and Microcontroller Lab offers training on 8085, 8086, and 8051 kits along with MATLAB, LABVIEW, and KiCAD for programming and PCB design. The Industrial Instrumentation Lab provide hands-on experience with devices like flow meters, calibrators. The PCB Fabrication Lab is equipped with a semi-automatic CNC machine for precision PCB engraving and drilling, along with soldering stations and drilling tools, offering students comprehensive practical exposure to circuit prototyping and fabrication. All labs are furnished with computer systems for simulation-based learning.

To keep students updated with the latest developments, the department organized a wide range of academic, co-curricular, and enrichment activities throughout the year 2025–2026. A session on mindfulness and happiness supported mental well-being and self-awareness. The orientation program for first-year students familiarized them with the curriculum and co-curricular opportunities, and an educational visit to Semicon'25 offered valuable insights into advancements in semiconductor technology and industry practices. Students actively engaged in events such as Teacher's Day celebrations and Student Council Elections, fostering a spirit of community and leadership. The department also successfully organized TECHNEXUS'25, its annual technical fest. An industrial visit to TAC Automation provided hands-on exposure to modern automation systems. Furthermore, expert talks on CMOS technologies-neuromorphic computing, and biomedical engineering enhanced students' knowledge. The annual alumni meet, Vyakhyan '26, brought together distinguished alumni who shared their experiences and inspired students.



Department of Management Studies

The Department of Management Studies (DMS) at Shaheed Rajguru College offers a comprehensive Bachelor's in Management Studies (BMS) programme designed to develop future-ready business leaders. The curriculum integrates core domains such as marketing, finance, human resource management, and digital business, ensuring a strong foundation in both theory and application.

To bridge the gap between academia and industry, the department regularly organizes guest lectures, seminars, and workshops featuring distinguished professionals from diverse fields, including entrepreneurs, policymakers, and industry experts. These sessions provide students with practical insights into real-world business challenges and emerging trends.

Students gain hands-on exposure through field visits, live projects, case competitions, and social outreach initiatives, fostering analytical thinking, leadership, and problem-solving skills. The department's annual fest, IIDARIA, serves as a platform for students to showcase their managerial and creative abilities.

DMS takes pride in its strong academic culture and growing alumni network, with students securing admissions in premier institutions such as IIMs, FMS, and international universities, along with internships and placements in reputed organizations across sectors.



Department of Financial Studies

The Department of Financial Studies (DFS) offers a specialized academic environment focused on developing expertise in finance and investment management. The programme is designed to equip students with strong analytical, quantitative, and decision-making skills required in today's dynamic financial landscape.

The curriculum emphasizes key areas such as financial markets, investment analysis, corporate finance, and risk management, complemented by practical exposure through workshops, financial simulations, and research-based learning.

To enhance industry relevance, the department frequently hosts sessions with finance professionals, analysts, and economists, enabling students to gain insights into market trends, valuation techniques, and real-world financial decision-making.

Students are encouraged to participate in internships, financial research projects, and competitions, helping them build strong technical and analytical capabilities. The department also promotes financial literacy and awareness through various student-led initiatives.

Graduates from DFS have progressed to reputed institutions and secured roles in finance-related domains, including consulting, investment firms, and corporate finance.



Department of Mathematics

"Turning Challenges into Opportunities"

The Department of Mathematics, established in 1989, has been a cornerstone of the college since its inception. It offers a four-year B.Sc. (Hons) Mathematics program, with flexible exit options after one, two, or three years, allowing students to earn a certificate, diploma, or degree accordingly. Students also have the option to pursue minor courses from other departments.

The department fosters a vibrant academic environment where dedicated faculty and motivated students work together to deepen their understanding of mathematical concepts and their real-world applications. It aims to develop analytical thinking, problem-solving abilities, and an appreciation for the elegance of mathematics.

Through its departmental society "RAMANARYA," the department regularly organizes seminars, workshops, and academic activities that encourage intellectual exchange. Special lecture series such as ABHIGYAN feature talks by distinguished scholars, while SAMVAAD provides a platform for alumni interaction. These initiatives inspire students to explore research opportunities, participate in internships, and collaborate across disciplines, helping them build leadership qualities and professional networks.

The curriculum is thoughtfully structured to balance theoretical knowledge with practical skills. It includes core subjects like Calculus, Linear and Abstract Algebra, and Real and Complex Analysis, along with applied areas such as Graph Theory, Linear Programming, Data Science, and Mathematical Python. Students also engage in electives, skill enhancement, and value-added courses. The department supports learning and research with well-equipped labs and software tools such as Mathematica, R, LaTeX, and HTML.

Graduates of the program can pursue careers in research, banking, corporate sectors, teaching, and administrative services, or continue their studies through M.Sc., Ph.D., MCA, or MBA programs. The department also encourages participation in cultural and sports activities for overall development.

Guided by its motto of "Defined by logic, driven by curiosity" and vision of "Enlightening Minds", the Department of Mathematics remains committed to academic excellence and holistic education.



Department of Microbiology

The Department of Microbiology currently offers a B.Sc. (Hons.) Microbiology program. Microorganisms play a vital role in our daily lives—ranging from maintaining environmental balance to serving as essential tools in industries and as agents of infectious diseases. The study of microbiology opens diverse career opportunities in healthcare, pharmaceuticals, agriculture, biotechnology, food and beverage industries, and various green sectors.

The department aims not only to educate students in microbiology but also to enhance their knowledge through active research and the development of essential skills required for industry placement. It is equipped with spacious laboratories, including dedicated rooms for media preparation, bio-instrumentation, inoculation, and culture work. The department maintains advanced instrumentation facilities with both basic and modern equipment. Students from the department pursue higher education at reputed national and international universities. In the recent academic session, a student secured the top position in the university examination and was awarded a gold medal. The department actively encourages students to participate in research projects and supports them in publishing scientific articles. Educational field visits to renowned research laboratories and industries are regularly organized. A key highlight of the department is its popular skill development course, "Mushroom Cultivation and Technology," which provides hands-on training in cultivating various mushroom species. As a result, many students have secured placements in industries, while some have started their own entrepreneurial ventures. The department also conducts certificate courses and faculty development programs related to mushroom cultivation. It features a well-equipped, state-of-the-art skill development centre with IoT-based mushroom cultivation facilities. Recently, this centre received the "Best Skill Centre" award from the university. Additionally, the department was recognized as the "Best Department" at the national level by the Microbiologists Society of India for the academic year 2023–24. The department has an active student council, "Ethereal," which organizes national conferences and interactive sessions with eminent scientists. The annual technical fest, "Microblaze," includes scientific talks and engaging activities for students. The department also publishes its annual magazine, "Evanescent," featuring articles on specific scientific themes contributed by both students and faculty members.



Department of Physics

The Department of Physics offers a B.Sc. (Hons.) Physics program. In the present world of Information and Communication Technology which is becoming smaller and smarter, Physics, the Science of the smallest entity (Quarks, Bosons, Quantum Computing, Nanotechnology etc.) to the largest entity (Universe), has inevitably become more relevant and significant. The vision of the department is to impart knowledge and skills to women that will empower them in the field of Scientific Studies and also enable them to emerge as women of character and responsible citizens. The Department has three well-equipped and spacious Laboratories and fully air-conditioned Computational Physics Lab. to cater to all necessary Physics practical from basic to advanced/research level. The Labs are well-equipped with the state-of-the-art scientific equipment such as He-Ne Laser, Polarimeter, Spectrometers, Electrical bridges, Oscilloscopes (CRO & DSO), Hall Effect, Resistance Meters, Function Generators, RF Oscillators, Multi-output Power Supplies, Optical benches etc. The Computational Lab has systems installed with computational software such as LaTeX, SciLab, FORTRAN, C++, TINA, Python Gnuplot, Multisim etc. which equip and train the students with the necessary computational skills to enable them to solve Physics and other problems computationally. The Department has highly vibrant and committed faculty members with diverse research expertise as well as highly experienced and well-trained para-teaching staff to cater to the needs of the students in terms of their academic learning, career, mentorship etc. The Department has a dynamic society, "TACHYONS" led by the Departmental Student Council, which organizes various Departmental activities – Academic as well as Extra Curricular activities. To enhance the learning process and provide better exposure to the students, the Department organizes various talks/lectures, visit to various Research Laboratories/Institutes and educational trip. The Department has an E-waste Society, which undertakes social initiatives by organizing an E-waste collection drive in and outside the college. The E-waste society collaborates with an NGO, Hindustan E-waste management Ltd. for recycling and proper disposal of the e-waste collected. B.Sc. (Hons.) Physics program offered by the Department has equipped the students with the necessary knowledge and skills for a career in research in pure and applied Sciences. It enabled the graduating students to pursue their higher studies in reputed institutes. After graduating from B.Sc. (Hons) Physics, our students have been selected in Master and Integrated Ph.D programs in various prestigious institutions & Universities like, Max Planck University Bonn (Germany), Prudue University (USA), JNCASR, IIT, JNU DTU, NIT, University of Delhi etc.



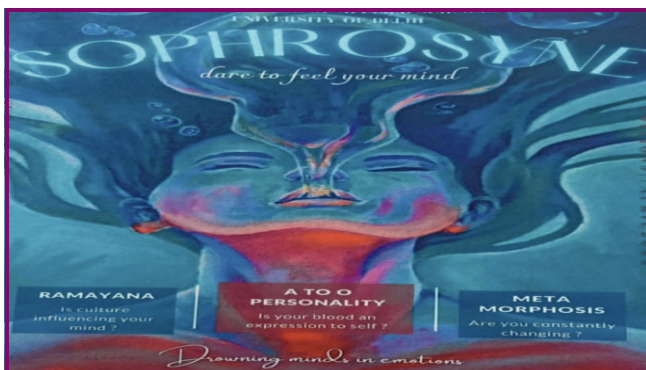
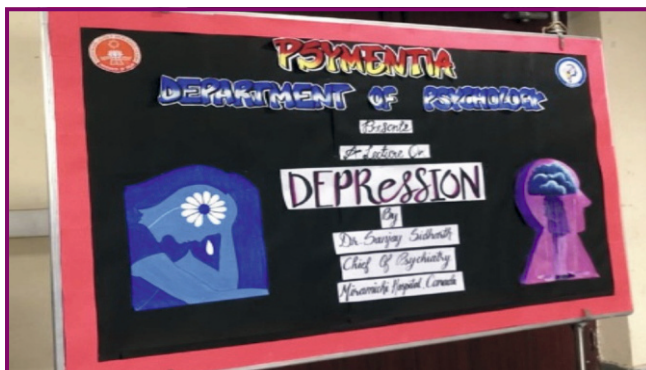
Department of Psychology

The Department of Psychology was established in the year 2017 and offers B.A. (Hons.) Psychology. The curriculum offered includes various sub-domains of Psychology such as Foundations of Psychology, Social and Cultural Psychology, Clinical Psychology, Life Span Development, Organizational Behaviour, Statistics and Research Methodology and Bio-Psychology.

We seek to foster a sound theoretical base among our students, as well as sensitivities towards their socio-cultural context. This is done to cultivate research oriented and problem-solving skill set. The teaching-learning process includes interaction-based lectures, use of e-learning resources, audio-visual aids, movie screenings, and research articles to enrich the learning process amongst students. The department has an in-house library of books, psychological tests and inventories, and testing instruments; all of which are used in the practicums designed.

Through numerous teaching pedagogies and multi-modal approach, we encourage students to explore research interests within and beyond classroom teaching. The Department has an academic society named 'Psymenia' - a window to psyche mind and Conscientia. Since 2017, the society has organized student-centred activities like workshops, seminars and interactive sessions by eminent speakers from the various sub-fields of Psychology. Such sessions provide applied knowledge and create a sense of community among the students. The highlight of the society is its Annual Departmental Festival - 'Trezire' during which events like panel discussions, seminars, workshop and inter college competitions are organized.

The Department also releases its Annual Magazine 'Sophrosyne' that highlights the details of its activities. The Department thus creates a stimulating environment for its students for engagement in academic and interdisciplinary activities.



Department of Statistics

It is well known that, Statistics, construed broadly, is the study of uncertainty: how to measure it (using ideas and methods in probability theory), what to do about it (using concepts from statistical inference and decision theory) and also to learn how to play with data. Statistics is a key foundational discipline for data science and has applications in a wide variety of fields in recent era.

The department of statistics was established in the year 2017 with the objective to start an undergraduate B. Sc. degree program in Statistics for the students. Through this statistical program, students learn the basic knowledge of statistical tools and imply its applications in real life situations. The fundamental philosophy of the department is to inculcate not only intellect and creativity among its students through their active engagement in academic and research activities but to realize them their extra-academic and extra-curricular disposition as well, critical for making a productive member of the society.

The program covers all the related topics of the field and the students are given full exposure and assistance in their all round development during the study program. Apart from this, the department has a society by name of "Parastika" organizing various lecture series, seminars, webinars and trainings on the basis of more updated informative statistical studies that given by eminent professors under the banner of the society.

The department has a well furnished laboratory with the variety of softwares available on its computer systems. The students get expertise by learning software(s) skills like R-software language, SPSS, TORA, Mathematica and Excel and get a leg up when competing for the graduate level government and private sector jobs. After completion of this program, the students can apply for Survey Investigator, Statistician, Data Analyst, Data Scientist, to name a few.



Supporting Department - Department of English

The Department of English at Shaheed Rajguru College of Applied Sciences for Women, University of Delhi, serves a pivotal role as a supportive pillar for all academic departments within the institution. Established in line with the introduction of the Choice Based Credit System (CBCS) curriculum in 2015, the department has since been offering a diverse array of courses to students of varied academic backgrounds. An essential part of its offerings includes Skill Enhancement Courses (SECs) and Value Added Courses (VACS), designed in adherence with the Undergraduate Curriculum Framework (UGCF) under National Education Policy (NEP) 2020. The SECs focus on enhancing the students' employment opportunities and equip them with relevant, market-oriented skills. The VACS contribute to the holistic development of students by promoting their intellectual, creative, and ethical growth. Through these courses, the department not only imparts academic knowledge but also encourages students to broaden their horizons, delve into new areas of interest, and foster skills that will be beneficial in their future endeavours. In addition to these, the department offers Generic Elective (GE) courses that expose students to a variety of subjects outside their core curriculum, promoting a broader academic perspective. The department's aspiration through these GE courses is to cultivate critical thinking skills among students by leveraging the profound insights of literature. The ultimate aim is to empower students to form independent and unbiased opinions about contemporary societal issues. Moreover, the Department of English extends its support beyond academics, contributing actively to the cultural and co-curricular activities of the college. Its involvement in these spheres underscores its dedication to developing well-rounded students who can navigate the world with confidence and acuity. The Department of English at SRCASW holds a unique position as a supporting department, enriching students' academic and extracurricular journey while fostering a culture of critical thinking and interdisciplinary learning.



Supporting Department - Department of Environmental Studies

Environmental education for undergraduate studies is imparted as Ability Enhancement Compulsory Course (AECC), Environmental Studies (EVS) in first and second year under NEP. The paper has theory and practical components. The EVS department is involved in creating strategies that are simple, innovative, natural, penetrable, relatable, inter- disciplinary and inter-cultural to understand environment related issues. The information on environment covers various dimensions which include topics like ecosystems, natural resources, sustainable development, environmental policy, pollution and waste management, impact assessment, biodiversity, environmental ethics and traditional practices. Moreover, it also refurbishes the students' knowledge through current topics like carbon footprint, environment audit, energy efficiency and energy management, circular economy, life-cycle assessment (of a product) and statistical analysis (of the data) which goes beyond the curriculum-based topics. The learnings foster thinking in the students to unite them with the growing desire for action towards a sustainable environment.

Also, EVS aims at transcending the information of a student into practice beyond classroom learning through projects, surveys and fieldwork. Various projects and surveys have been undertaken by the students, for instance, the carbon footprint calculation of their houses. survey(s) on assessing the awareness, practice and the attitude of the household on solid waste management, awareness on the environment, building their composting systems at home etc. Thus, the EVS department transcends the concept of responsibility and care ethics in its students from more personal to social values and further to environmental values through critical inquiry.



Supporting Department - Department of Physical Education & Sports

Students are considered to be the future of a country. Their health will have to be nurtured to make them power house that a country requires to progress. With this philosophy in mind SRCASW along with academics puts considerable focus on sports activities and encourages students to participate and excel in a variety of games and sports that are organized regularly in our college and outside. The college caters to Physical Education and Sports in the following ways:

1. **Sporting Facilities:** The College provides facilities for Athletics, Aerobics, Badminton, Basketball, Cross country, Gymnastics, Handball, Kho-Kho, Volleyball, Table Tennis, and Yoga. It has a well-equipped indoor and outdoor Gym in its campus. These facilities are open for staff and students. The Department also organizes various fitness programs and camps from time to time for students and staff members.
2. **Participation in Tournaments:** Our students regularly participate in the DU Inter College tournaments, and also in tournaments at District level, State level, National level and Inter University level and make the college proud through their sporting achievements. College provides all the required back-up support.
3. **SPARDHAA:** The College conducts its Sports Fest SPARDHAA where teams from different colleges/institutions are invited to participate. "SPARDHAA" which signifies healthy competition, serves as a platform for the participants to exhibit their sports talent, leadership and comradery. In the maiden Fest, i.e., SPARDHA-2017, athletes from 40 different colleges of University of Delhi took part and showcased their talents through healthy competitions in eight sports events. The Fest is being held every year since then and students eagerly await it and participate in it enthusiastically.
4. **Intra-Murals:** The College organizes Intra-murals, where college students, teaching and non-teaching staff participate in various sporting events. Cricket match between teaching and para teaching staff is also organised every year, which generates a lot of excitement.
5. **Physical Education as a Subject of Teaching:** Department of Physical Education & Sports offers Generic Elective Paper in Physical Education and VAC (Value Added Courses) for the First, Second and the Third year BSc (H) students.
6. The department has a duly elected Sports Council with following office bearers from students:
 - Advisor
 - President
 - Vice President
 - Secretary
 - Joint Secretary
 - Treasurer

The Sports Council organises all the activities of the Sports Deptt, including seminars and various sports competitions. This gives wide managerial exposure and team building experience to these students.



SPARDHAA'26

The annual sports fest 2026



Facilities@SRCASW

The college boasts of a hi-tech auditorium with a seating capacity of about 600, an aesthetically designed amphitheater, several seminar halls, classrooms, well-equipped gym, beautiful gardens and well-maintained lawns. It also has an on-campus hostel which accommodates about 120 students. The college hostel gives students a neat, clean and comfortable place to live in.

The Library

The college library is RFID (Radio Frequency Identification) enabled, which is being used for library housekeeping operation, the system move beyond security to become tracking system that combine security with more efficient tracking of materials throughout the library, including easier and faster charge and discharge, inventorying, material handling and automated book drop kiosk being used for easier return of books. The RFID system included a self-circulation desk, staff workstation, security gate, book drop box, RFID reader, RFID sticker for Book, RFID enabled member card and email service for each book transaction.

The College library has more than 24500 printed books, around 11 printed journals and many scientific encyclopedia and periodicals covering all aspect of fundamental science, such as Electronics, Instrumentation, Food Technology, Computers Sciences, Management, Microbiology, Psychology, Biomedical Sciences, Biology, Biochemistry, Chemistry, Physics etc.

The college library subscribes to a large number of Electronics Resources through DULS (Delhi University Library System) which includes more than 3,50,000 e-books, more than 13000 e-journals and more than 50 Online Databases accessible to all the students in the college campus. The library has three internet enabled computer laboratories consisting of around 80 computers i.e. e-Library-1, e-Library-2 and e-Library-3.



Facilities@SRCASW

Other Infrastructural Facilities

Besides the above, the college has an amphitheater, lecture theaters, conference rooms, wellfurnished staff-rooms for the faculty, cafeteria, hostel and a lush green playground, too. Staffrooms have tea/coffee dispensing machines installed by Café Coffee Day.



Hostel



Conference Room



Amphitheater



Playground



e-Library



The Cafeteria

Opportunities@SRCASW

Centre for Multidisciplinary Research, Innovation and Entrepreneurship (CMRIE)

Centre for Multi disciplinary Research, Innovation & Entrepreneurship is successfully running in the College to develop & execute research mind set, innovation & entrepreneurship amongst students. The Centre targets to inculcate, enrich and nurture innovative, research, entrepreneurial environment & start-up culture in and around the college. It aspires to do so by creating an easily accessible and exhaustive set of resources for the young entrepreneurs (students) faculty, alumni and mentors. The mission is to encourage entrepreneurial endeavour by providing pre-incubation setup and transforming the same into a successful enterprise. The Centre aims for an overall growth and development of women and encourages them to start their own research or business enterprise. Centre specially promotes social entrepreneurship & this year the emphasis was on mushroom cultivation & its marketing.

Research

Research is an integral part of college activities. The college is embedded with adequate and latest infrastructure and provides the necessary mentorship to form a base for multidisciplinary research, pre incubation and entrepreneurship programmes.

Fourth year students of various programs are working on research/ dissertation/ entrepreneurship tracks. Out of 269 students 156 are working on dissertation projects, 110 are working on academic projects and 3 on entrepreneurship track.

Research data for 2025-26: Papers Published (43); Books/ Chapters in Books (17); No. of Publications in Conference Proceedings (1); No. of Patents (1); Ongoing Research Projects (1); No. of Papers presented in Conference (16); No. of in-house Internship of Students (4).

IJIAMR

College has also been running a journal, since 2022, the International Journal of Innovation and Multidisciplinary Research (IJIAMR), ISSN 2583-4452. It serves as a vital platform for nurturing a culture of innovation and academic excellence among students. It empowers young college students to transform ideas into scholarly contributions, fostering critical thinking, scientific temperament, and research-oriented learning beyond the classroom.

By providing opportunities for publication and peer engagement, the college encourages students to develop essential skills in research, writing, and ethical scholarship, preparing them to contribute meaningfully to academia, industry, and society.

IEEE Student Branch at SRCASW

SRCASW is the first undergraduate college in Delhi University's network of 91 Colleges and 86 Departments to establish an IEEE Student Branch on 31st October, 2025. The Student Branch was inaugurated on 24th March, 2026. The inaugural ceremony was marked by the presence of honourable Chief guest- Prof. M N Hoda, Chairperson, IEEE Delhi Section & Director, Bhartiya Vidyapeeth Institute of computer applications and Management, Guests of Honour- Sr. Prof.Mridula Gupta, Past Chair, IEEE EDS Delhi Chapter & Senior Professor, Department of Electronic Science, UDSC and Prof.Manoj Kumar Khanna, Head, Department of Electronic Science, UDSC. The branch currently has about 26 student members and plans to conduct impactful technical and humanitarian activities for the benefit of society.



Opportunities@SRCASW

Entrepreneurship Development Cell

The Entrepreneurship Development Cell (ED Cell) of the college was established in year 2015 with the purpose of inculcating and enriching the entrepreneurial environment in and around college. The ED cell aims at creating easily accessible and exhaustive set of resources for the young entrepreneurs, including students, budding professionals and mentors. It also garners mentoring support from the industry experts in order to channelize and refine raw entrepreneurial energies that go on to become successful business. The ED cell encompasses the Institution Innovation Council (IIC). IIC was established by the MoE's Innovation Cell to promote innovation and startups in higher education. The ED Cell is dedicated to promoting entrepreneurial orientation among students through structured initiatives such as workshops, mentorship programmes, and business plan competitions.



The Entrepreneurship Development Club of college conducts numerous activities. Summing few of the activities of club below:

- ☆ Internship fair
- ☆ Business Plan Competition
- ☆ Pitch Competition
- ☆ Workshop on Problem Solving and Ideation
- ☆ Resume Collection Drive
- ☆ Shark tank
- ☆ Workshop on Research Proposal writing
- ☆ Session on understanding technology transfer framework
- ☆ Exposure and Field Visit to Problem Identification
- ☆ My Story – Motivational Session by Successful Innovators
- ☆ Session on Basics of Intellectual Property Rights and its Importance

ATL Sarthi

Atal Innovation Mission (AIM) has established Atal Tinkering Labs (ATL) across the length and breadth of country. AIM has launched 'ATL Sarthi' initiative, a cluster-based management of ATLs, by a committee of high performing school principals, teachers, mentors and a nodal local institution to drive the same. AIM proposed Shaheed Rajguru College of Applied Sciences for Women, University of Delhi to be nodal organization to drive ATL Sarthi in East Delhi and Noida region. Our college under ATL Sarthi has provided mentorship to 26 schools of East Delhi and Noida region.



CISCO Networking Academy

In association with CISCO systems runs CISCO Networking Academy (CNA) since 2002. The academy offers training for the CCNA (Cisco Certified Network Associate) certification. The CNA is furnished by Cisco routers and switches, along with fully functional computer laboratory and internet connection. This courses involves an instructor led environment, where student learn at their own pace. After doing the course, students acquire the core skills to Core Skills to build simple LANs, perform basic configurations for routers and switches, implement IPv4 and IPv6 addressing schemes, configure routers, switches, and end devices. Apart from CCNA, our academy also offers various free online exploratory courses on:

- ☆ Introduction to Cybersecurity
- ☆ Introduction to IoT
- ☆ Cybersecurity Essentials
- ☆ NDG Linux Unhatched
- ☆ Mobility Fundamentals and Entrepreneurship
- ☆ Network Security essentials and Linux.

Opportunities@SRCASW

Foreign Language Course

The College in affiliation with *Department of German and Romance Studies, University of Delhi* is offering certification and diploma courses in German language. Knowing one foreign language alongside regular academic qualification adds significant value to career prospects.

Scope, Duration and Fee Structure - The scope of foreign languages as a career is stupendous and candidates willing to explore it have a multitude of job opportunities in various multinational companies and multilateral organisations. Moreover, language skills are an essential attribute in most professions and help in the advancement of career. Keeping this into consideration, SRCASW is conducting certification and diploma courses in German language. There are multiple levels of the language course and for each level a batch of minimum 25 students will be taken.

The admission to the language course will be done on first come first serve basis. The fee structure for certification course is Rs. 10500 per student, and for diploma course is Rs. 16000 per student, excluding examination fee. Each language course has been divided into different modules. Each module requires 80-150 hrs of teaching and learning. To complete each module 2-3 classes are scheduled every week along with the regular classes. For in depth understanding of the language all aspects including listening, speaking, and writing are covered during the course. If a student joins the language course in her first semester she can proficiently complete all the modules of language course along with the main course. After successfully completing each module, student will receive a certificate of completion.

Add on Language Programme: Sanskrit and Hindi

The Departments of Sanskrit and Hindi play a vital role in shaping a culturally rooted yet forward-looking education under the National Education Policy. Both offer Ability Enhancement Compulsory Courses (AECC) that focus not just on language proficiency, but on ethical development, critical thinking, and holistic understanding.

The Department of Sanskrit offers more than just linguistic training—it opens a window into India's timeless intellectual and spiritual heritage. Students engage with the profound philosophies of the Upanishads, the ethical teachings of the Bhagavad Gītā, and the principles of governance from Kautilya's Arthashastra. Through subhāritas (wise sayings) and classical texts, they cultivate moral values and reflective thinking. Experiential learning is at the heart of the curriculum, with activities like manuscript studies, Sanskrit recitation workshops, heritage walks, and research projects on ancient Indian society. This rich engagement helps students connect deeply with India's civilizational wisdom and apply its relevance to modern life.

The Department of Hindi equips students with practical communication skills while nurturing literary sensitivity. It emphasizes the use of Hindi in contemporary fields such as media, science, and technology, offering hands-on experience in writing, translation, digital communication, and dialogue creation. The course integrates classical literature with modern trends, encouraging students to explore Hindi's evolving role in national and global discourse.

Together, Sanskrit and Hindi education foster a sense of identity, ethical consciousness, and expressive power, making them essential components of a well-rounded undergraduate experience.

Opportunities@SRCASW

Technology Business Incubator (TBI)

College has been awarded the approval to have Technology Business Incubator (TBI) supported by the Micro, Small and Medium Enterprises (MSME)- DI, New Delhi (February, 2018). The Mission of incubator is to stimulate the establishment & growth of technology-based start-ups. The proposed TBI includes space, shared use of lab equipment, direct business assistance, mentoring, networking to capital & other technical resources. By fulfilling this mission, the TBI would contribute to job creation & generate revenue to run the incubator without support.

SPICMACAY

SPIC Macay is the society for the Promotion of Indian Classical Music and Culture Amongst Youth is a 45- year-old, non-profit, non-political, nation-wide voluntary youth movement that endeavours to bring the youth of India closer to the country's rich, diverse and intangible heritage and its multiple cultural traditions. Professor Kiran Seth Founded SPIC MACAY in 1977.

SPICMACAY at the College conducted various activities for the session 2025-26 such as heritage walk to Feroz Shah Kotla Fort and Purana Qila to promote historical awareness and experiential learning. Participants explored the fort's architectural and cultural significance, connecting classroom knowledge with real heritage spaces. The SPIC MACAY Rajguru Chapter (University of Delhi) organized the Cinema Classics Module by a screening of movie "La Strada by Federico Fellini" followed by discussion, which further enhanced students' understanding of cinema as a medium of cultural and philosophical reflection, encouraging aesthetic appreciation and meaningful dialogue.

Computer Literacy Programme (CLP)

The Computer Literacy Programme (CLP) is a leading social initiative of the college, launched in October 2015 under the guidance of Principal Prof. (Dr.) Payal Mago in collaboration with the Department of Computer Science. The programme is dedicated to empowering underprivileged schoolgirls through essential computer knowledge and practical digital skills.

CLP is a structured 12-week programme covering fundamentals of computing, hardware and software basics, MS Office applications, and the effective use of the Internet for everyday and professional needs. In response to evolving digital demands, the curriculum was revised in 2025-26 to include emerging technologies such as AI tools (ChatGPT, Gamma, Grammarly, SmartGPT), along with hands-on training in Canva, Google Forms, QR codes, digital payments, online ticketing, DigiLocker, government services, and cyber safety awareness.

Since its inception, CLP has successfully completed nine batches (as of April 2026), benefiting nearly 475 students. The programme continues to make a meaningful social impact by fostering digital confidence, self-reliance, and employability among young learners, with active support from student ambassadors and volunteers.



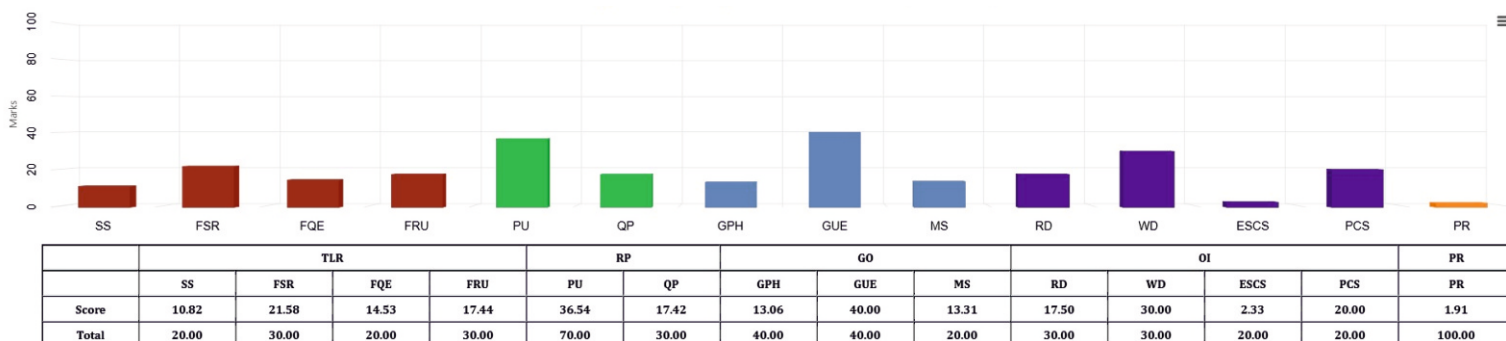
Milestones@SRCASW

NIRF Ranking

NIRF, the National Institutional Ranking Framework released its ninth consecutive edition of India Rankings of institutions of higher education in India, India Rankings 2025 on 4th September 2025. Shaheed Rajguru College of Applied Sciences for Women achieved the 65th position in the India Ranking 2025 College category amongst the 4,030 participating colleges with a score of 57.59. The college has consistently maintained its position in the top 100 for the past nine years. The college is also Grade A+ institute accredited by NAAC in 2021.

The National Institutional Ranking Framework (NIRF) was approved by the MHRD and launched by Hon'ble Minister of Human Resource Development on 29th September 2015. This framework outlines a methodology to rank institutions across the country. The methodology draws from the overall recommendations broad understanding arrived at by a Core Committee set up by MHRD, to identify the broad parameters for ranking various universities and institutions. The parameters broadly cover "Teaching, Learning and Resources," "Research and Professional Practices," "Graduation Outcomes," "Outreach and Inclusivity," and "Perception".

Shaheed Rajguru College of Applied Sciences (IR-C-C6426)



Placement Cell

The Placement Cell stands as a robust and efficiently entity, centrally managing campus placements across all 14 departments. Its operations are comprehensive, offering substantial assistance to both enlisted companies and students alike. As this year students opted for 4th year as defined in NEP, the cell focused mainly on skill-oriented internship opportunities, beyond simply facilitating placements throughout the academic year. This multifaceted approach ensures that students not only secure employment opportunities but also develop essential skills and experiences necessary for success in the professional world.

The placement season is divided into two phases –

- Phase 1- August to December and
- Phase 2- January to April

Achievements:

- ★ The total number of companies on-boarded in FY 2025-26, around 40% were categorized as newly converted in comparison to the preceding year.
- ★ Tie ups with significant brands such as Tech Mahindra, Willis Towers Watson, Ebullient Securities, among others were initiated.
- ★ In terms of profiles offered, the cell had provided opportunities ranging from, Data Analytics to Finance, Marketing, Sales, HR, Research and many more.

Prominent Recruiters



Technical Clubs @ SRCASW

Developer Student Club (DSC)

The Computer Science Department established the Developer Student Club (DSC) in 2018 to promote technical skill development and innovation within the campus community. The club provides students with resources, mentorship, and hands-on learning opportunities to become industry-ready professionals while staying aligned with global technology trends.

The primary objective of DSC is to encourage students to apply their knowledge to build impactful, real-world solutions, thereby strengthening their technical expertise, problem-solving abilities, and collaborative skills. The club actively organizes workshops, coding competitions, expert talks, and hackathons throughout the year, creating a dynamic ecosystem of continuous learning and innovation.

From 2018 to 2019, DSC collaborated with Google Developer Student Club (GDSC) led by Ms. Hunar Batra, who was the first Lead to establish the club. In the academic year 2024–2025, the program was rebranded as Google Developer Groups (GDG) on campus.

In the academic year 2025–2026, under the leadership of Ms. Parish Mishra, the club achieved Tier 1 status and delivered impactful initiatives:

- **Google Cloud Study Jams:** Engaged 180+ students, with 100+ successful completions.
- **TechSprint 2026 Hackathon:** Achieved 170+ participant engagement and 40+ project submissions, fostering innovation through AI-powered solutions.

Through these accomplishments, DSC continues to foster a strong culture of innovation, leadership, and technical excellence on campus.

Robotics Club

Robotics Club is the student society of college. Robotics is the branch of technology that deals with the design, manufacture and application of robots. The aim of this society is to make students aware of Robot Technology and use their programming skills to program robots and build new robots that serve various practical purposes including domestic, commercial and military. It started with faculty members participating in a Teacher's Robotics Competition held at IIT Bombay under E-Yantra, an MHRD initiative. Since then, every year students participate in E-Yantra student competition. Various workshops are organised under the Robotics club. The college has a Robotics lab with good infrastructure ranging from Firebird Robots, Spark V robots and Drones for students to get technical Knowledge of Robotics.



Life@SRCASW

Students' Cultural Societies



Ahaarya - The Dance Society

Ahaarya means a way to express and that's what we live by. As the official dance society of SRCASW, we bring together students from diverse backgrounds, uniting them through the art of dance. Every day, our members work passionately to refine their skills and showcase their unique styles. Ahaarya secures multiple winnings and accolades every -- year at various inter-college competitions, continuing our tradition of excellence. We also organize some of the most vibrant events on campus, igniting creativity and energy across the college. Ahaarya believes that if you stumble, you make it part of the dance and your daily routine.



ELVIRA - The Fine Arts Society aims to foster motivation, comradeship, opportunities, and a platform to learn and discover new art skills and forms for both budding and experienced artists. The essence of this society lies in the enchanting panorama of a diverse array of colors, distinct yet similar, driven by a relentless passion for the arts. Elvira has been setting new milestones and grasping fresh opportunities every year with robust determination. The team energetically participates in inter and intra-college competitions, conducts sessions and workshops, performs live, and celebrates college festivities using their aesthetic skills. The Annual Art Gallery VISTA, reflects the spirit, dedication, faith, and exuberance that bind this society together and make it a team. ELVIRA not only focuses on polishing the artistic skills of its members but also aims to ensure their personal growth in every arena of life.



GLAMFIRE - The Fashion Society

"Where Confidence Walks the Ramp and Creativity Owns the Spotlight"

Glamfire, the official fashion society, is a vibrant space where confidence, critical thinking, and creativity come alive. It brings together students from different fields who share a deep passion for fashion, expression, and individuality.

From the very beginning of the academic year, Glamfire conducts rigorous and regular practice sessions, hands-on styling activities, and creative fashion tasks that push members to think critically and innovatively. The society keeps up with the latest trends, creating looks and performances that blend modernity with cultural identity.

A major highlight of the year is our *Annual Production Performance – PRATYANGIRA*, named after the fierce goddess of power. Pratyangira is not just a fashion show, it's a celebration of strength, resilience, and artistic expression. This power-packed production showcases the essence of womanhood, creativity, and empowerment, with every performance telling a story that leaves a lasting impression.

Glamfire also actively participates in inter-college fashion events, organizes styling workshops, grooming sessions, and collaborates with photographers, designers, and stylists to give members real-time exposure to the fashion industry. Whether it's walking the ramp or working behind the scenes, every member finds their voice and place in Glamfire.



Life@SRCASW

INKLINGS - The Literary Society, has been working since 2013 to encourage the artistic side of lovers of language and literature. It aims to bring together the plethora of literary enthusiasts and other such talented individuals of the Rajguru family, honing their skills while providing them with a sense of belonging. From orators and debaters to writers and poets, designers and creative thinkers, readers and editors, the society is a perfect amalgamation of all creative expressions and the innate creativity of the college.

MUKHAUTA - The Dramatics Society, aims to bring light to the neglected problems our society is facing. Working together as a team, the members use their opinions and voices to make a social change. Known for its dedication, commitment, and hard work, the society has been widely appreciated for its efforts over the years. From teaching acting skills to imparting important life skills, one receives everything in this beautiful journey of theatre. The Nukkad Natak on social issues is its USP.

PHILYRA - The Music Society, is a group of passionate music enthusiasts working across two domains: Indian and Western. The society holds a special place in the college and contributes actively to various cultural and technical events.

The Western and Indian Music wings provide a platform for students to enhance their musical abilities through regular practice sessions, jam sessions, and collaborative learning. Members actively participate in intra and inter-college events, gaining valuable performance exposure.

The society has had the honour of performing at the inauguration of the SOL East Regional Campus at **Svādhyāy Bhavan**, presenting a Vandana in the presence of esteemed dignitaries, including **Shri Dharmendra Pradhan**, Hon'ble Minister of Education, Government of India, **Smt. Rekha Gupta**, Hon'ble Chief Minister, Government of NCT of Delhi, **Shri Ashish Sood**, Hon'ble Education Minister, Government of NCT of Delhi, and **Shri Manoj Tiwari**, Hon'ble Member of Parliament, Government of India. It has also participated in events such as **Bhajan Clubbing**, presenting devotional music through coordinated vocal and instrumental performances through collaborative performances of devotional compositions. The society also plays an active role in the college's annual fest, **Karvaan**, by organising musical events and competitions.

Through continuous practice and dedication, PHILYRA continues to grow as an important part of the college's cultural life.



Life@SRCASW

the society itself is like one big family. This year, Aarohana had the opportunity to spread its wings with several performances within and outside the college during various prestigious events. Both Aarohana and the Western Music Society participated in several intra- and inter-college events. Regular practice sessions and performances keep the spirit of music alive on campus. The society has once again established itself as one of the most important societies of the college, embodying the spirit of teamwork and coordination.

SHUFFLESHOTS - The Photography Club, stands as one of the most dynamic and sought-after societies on campus. Established around 2014, it has grown into a vibrant community where passion meets perspective. From capturing every major college event to exploring creativity beyond boundaries, we are everywhere - camera in hand, vision in mind. Driven by talented mentors, SHUFFLESHOTS regularly hosts engaging competitions, hands-on workshops, and inspiring photo-walks that sharpen skills and broaden horizons. By organising events both within and beyond the college, the club fosters a strong competitive spirit while keeping creativity alive. Our shutterbugs consistently raise the bar, delivering exceptional work that reflects dedication, originality, and an eye for storytelling.

Ehsaas/Human Cafe - Mental health is essential to well-being and is fundamental to achieving a healthy, balanced, and productive life. The society strives to promote the mental well-being of students with the aim of spreading awareness about mental health issues and removing the stigma and taboos attached to them. It also aims to provide a nonjudgmental, bias-free, and safe space for everyone to share their emotions and feelings. The society conducts various sessions, workshops, and interactive events throughout the year to achieve its goal of building a mental health-informed campus.

ENACTUS believe that change doesn't wait, it starts with people who care enough to act.

We are a community of passionate student changemakers who see potential where others see limitations. Through the power of entrepreneurial action, we walk alongside individuals from marginalized communities, not as outsiders, but as partners, helping them discover their strengths, build sustainable livelihoods, and rewrite their own stories.

From empowering people who dare to dream to supporting entrepreneurs who have long been overlooked by the world, every project we undertake comes from a place of genuine purpose. We don't just create opportunities, we create belief. Belief that circumstances don't define you. Belief that your dreams are valid. Belief that a better life is possible.

Our mission is simple but deeply human, to use business as a force for good, and to leave every community we touch a little stronger, a little brighter, and a whole lot more hopeful than we found it.



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Enactus Shaheed Rajguru is an Enactus-affiliated project based in Shaheed Rajguru College of Applied Sciences for Women, University of Delhi. Through high-quality applied learning, we aim to uplift the community by nurturing future entrepreneurs and building a better and more sustainable world through our projects. Our ongoing projects include Project Pehchaan, Project Green Haven, and Project Sugavya. We aim to uplift three different marginalized communities through these projects.

Project Pehchaan - This initiative seeks to empower the LGBTQIA+ community and underprivileged individuals by imparting training sessions to make them self-reliant in fields like sewing, baking designing and more. The icing on the cake is that these skill development programs are absolutely free of cost. The project works to eradicate entrenched socio-economic inequalities and stigmas by providing recognition to queer individuals and raising public awareness, resulting in a positive change in society.

Project Green Haven - was founded during the pandemic with the goal of employing migrant laborers and street vendors while also promoting veganism and the use of mushrooms in one's diet. Fresh mushrooms and mushroom cultivation packages are grown on campus through subsistence farming methods. Our products are hygienic and authentic, promoting natural and environmentally friendly agricultural practices, as well as good health and wellness. King oyster mushrooms, button mushrooms, and black, pink, yellow, and blue oyster mushrooms are the types produced, all grown with hygienic practices. These mushrooms, sold through stalls on our campus and via our website, are popular among both students and teachers.



Life@SRCASW

Project Sugavya - The word "Sugavya" means "good from cows." Based on this philosophy, we use non-lactating cow dung to produce a variety of chemical-free products, thereby increasing their value. The products of this project are biodegradable and eco-friendly, contributing to the long-term growth of the ecosystem. Our most well-known products are Gaumay Diyas, eco-friendly diyas made from cow dung that are 100% biodegradable and chemical-free. They are unbreakable and can be used as plant manure (khaad) after use! Cow urine is also used to make phenyl and glass cleaner solutions, which can be useful in a variety of daily household chores. Khaad, an organic manure made from cow dung, also provides good nutrients to growing plants.



Life@SRCASW

PRAVRIDHI is the Environment Society (EcoClub) of the college of that began in 2005 by a group of teachers and active students. It is a part of the National Green Corps, a national program under the Ministry of Environment and Forests, GoI, 2001

Pravridhi strives to live up to its meaning - प्रकृति की वृद्धि ("growth of nature") - and encourages individuals to protect and nurture the environment while adopting sustainable habits. Pravridhi's mission is to create and incorporate the concepts of environmental awareness and sustainable development through its various initiatives, such as plantation drives, awareness programmes, and sustainability-focused activities and challenges. The society aims to increase participation and inculcate deep interest towards the environment in the students, teachers, and parents by providing a platform for such discussions.

The society manages the Herbal Garden in the college which houses various medicinal plants. Pravridhi ensures to promote the concept of sustainable development through various projects in the college's infrastructure by adopting Green Policy under the AEGIS of IQAC. Pravridhi also maintains an active online presence through regular posts on its Instagram handle, spreading awareness about environmental issues, eco-friendly practices, and sustainable living.

The college has been recognized for its work towards environmental sustainability viz. a certificate that the college is recognized for social entrepreneurship, swachhta and rural engagement cell (SES REC) institution by MGNCRE, Ministry of Education; a certificate of appreciation for carrying out the largest plantation drive; The Green Champion Award by MGNCRE, Ministry of Education; it has also earned the District Environment Championship Award of East Delhi, 2024-25 by the National EduTrust. Recently, SRCASW has been recognized with the A+ (Gold) Grade in District Eco-SDG Champion 2025 by APEX SDG TRUST for its outstanding contributions to sustainability, civic responsibility, and commitment to the UN SDGs and Mission LiFE.



Life@SRCASW

Mercurius Club

MERCURIUS CLUB, The newly established club at our college merges the dynamic energies and rich histories of three students' societies: Raqam-the Finance and Investment Society, Mark Haven-the Marketing Society, and Equilibrium-the Economics Society. This amalgamation brings together expertise, creating comprehensive platform dedicated to nurturing future leaders in management, finance, marketing and economics.

The Mercurius Club aims to provide a holistic educational experience by integrating the strengths of these three societies. Our goal is to create a vibrant community where students can develop a thorough understanding of management principles while gaining practical experience through various activities. These include seminars, workshops, industry visits, live projects, MUN and interactive sessions with industry experts.

The Mercurius Club is committed to equipping students with the skills and knowledge necessary to excel in the competitive world of business and management. We invite all students to join us in this exciting journey towards professional growth and success.



Life@SRCASW

RAJGURUKULAM is a forward-looking educational initiative of the Centre for Multidisciplinary Research, Innovation & Entrepreneurship under the aegis of Shaheed Rajguru College of Applied Sciences for Women (SRCASW). It aims to empower undergraduate students by providing exposure to career opportunities and supporting their admission to prestigious universities for higher education, like IISc, IITs and IISERs. Understanding the diverse socioeconomic challenges faced by students, RAJGURUKULAM offers a free, inclusive, and interactive platform, driven by the dedication and passion of SRCASW faculty members. The initiative stands as a testament to collaborative commitment and academic excellence. Further strengthening its vision, the initiative now focuses on building essential research methodology skills for students pursuing the 4th-year research curriculum, preparing them for academic excellence and future innovation.

YOUTH PARLIAMENT SOCIETY laid its pious foundation on the premises of the college in July 2016 and has blossomed ever since. It typically organizes various events and activities throughout the academic year, including debates, discussions, mock parliament sessions, and visits to historic places that hold significant democratic value, helping students understand the essence of democracy and the functioning of Parliament. These visits have included trips to Parliament, the PM Sangrahalaya, and other events organized by the government, such as the G20 summit, where students gain first-hand exposure to how democratic and political institutions work. These events are designed to help students develop critical thinking skills, learn how to express themselves effectively, and engage in meaningful dialogue with their peers.

The society provides a platform where students can voice their opinions, debate issues, and propose solutions to problems facing their communities and society at large. It offers an opportunity for students to develop their leadership and public speaking skills, challenge themselves to think critically about complex social, political, and economic issues, and understand the political process. Through exposure to diverse viewpoints and constructive debates, students develop empathy and learn to appreciate different perspectives.



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TEDxSRCASW – SRCASW began its TEDx journey in 2022 with the aim of sharing ideas worth spreading and creating a space for inspiration and dialogue. A TEDx event is a local gathering of live talks and performances organized independently in the spirit of TED. These independently organized events bring together speakers and audiences to exchange ideas that go beyond the immediate world and encourage deeper thinking.

In 2026, TEDxSRCASW hosted its latest event under the theme **"The Second Layer: Stories. Systems. Truths."** The theme invited esteemed speakers & truthful audiences to look beyond the surface and explore deeper meanings within stories, systems, and truths.

TEDxSRCASW aims to continue its legacy and host many such meaningful events every year.



AAHAAR - The Food Society, was founded in July 2022 with the goal of bringing students together via their love of food, encouraging better eating practices, and stimulating creativity and innovation. The goal is to unite people who are passionate about cooking, love food, and want to learn more about food science and nutrition.

In today's quickly changing world, AAHAAR works to increase understanding of important aspects of food, such as food safety, processing technologies, food legislation, packaging, and labelling regulations, among college students, faculty, and the general public.

The society actively seeks to raise awareness of problems with food quality and adulteration, with a focus on identifying common adulterants and their possible health effects. In addition to educating students on consumer rights and healthy food habits through seminars, awareness campaigns, interactive sessions, and regular social media posts, AAHAAR also coordinates its programs with national campaigns run by the Food Safety and Standards Authority of India (FSSAI), such as Eat Right India. AAHAAR actively promotes nutritious food choices and raises youth understanding of food safety regulations by planning lectures, campaigns, and engaging in community outreach initiatives.



Activities: Student Council

Independence Day Celebration: The college celebrated the 79th Independence Day on August 14, 2025, with great enthusiasm. The event featured an inspiring address by the Principal, Prof. (Dr.) Payal Mago and was attended by students, teaching and non-teaching staff. NCC cadets presented an impressive parade.

Rajguru Day: The College celebrated the birth anniversary of Shri Shivaram Hari Rajguru Ji on August 26, 2025 paying tribute to his courage and sacrifices.

Fresher's Day and Oath Taking Ceremony: On 18th September 2025, the Student Council organized a lively Freshers' Day to warmly welcome new students to the college, along with the oath-taking ceremony of the newly elected council members. The event began with the oath-taking ceremony, during which the elected representatives were presented with badges by the Principal, Prof. (Dr.) Payal Mago, and pledged to carry out their responsibilities with sincerity and dedication.



The Fresher's Day celebration featured a variety of creative performances and engaging activities, fostering interaction among all the students. Participants showcased great enthusiasm and talent, making the occasion vibrant and memorable. The well-coordinated program provided an excellent platform for new students a valuable opportunity to network and start their academic journey with confidence and positivity. The celebration concluded with a lively DJ session, where students enjoyed music and dance, further enhancing the spirit of unity and joy.



Life@SRCASW

Diwali Mela: UJJAWAL'25: The Diwali Mela – Ujjwal'25 was celebrated on 17th October with great enthusiasm and festive spirit. The event commenced with a traditional lamp-lighting ceremony, followed by a series of engaging activities. One of the main highlights was an inter-departmental dance-drama competition, themed around popular Bollywood films. Each team presented a well-coordinated blend of choreography and acting, creating an energetic and captivating start to the programme.

Following the opening act, various college societies; Glamfire, Philyra, and Mukhauta, showcased their talents through a range of performances, captivating the audience's attention with their powerful presentations and contributing to a lively atmosphere. A live musical performance along with the band further energized the crowd and maintained the vibrant spirit of the celebration. The celebrations concluded with a Garba-Dandiya session, which encouraged widespread student participation and brought the mela to a joyful, festive, and inclusive close.



Life@SRCASW

Health Check-up Camp: The student's council in collaboration with NSS organised a two-days free health check-up camp on November 12-13, 2025. The camp included exclusive Hb testing, BP screening, blood sugar level testing, bone mineral density assessment, and comprehensive eye examinations. A total of 180 students on the first day and 130 on the second day availed the medical consultations and services. The initiative proved highly beneficial, enabling students to access free health check-ups, thereby promoting awareness about preventive healthcare and overall well-being.

Official College Trip (Udaipur & Mount Abu): The Student Council organized an official college trip to Udaipur and Mount Abu from January 10 to January 14, 2026. A total of 195 students, along with 21 staff members, participated in the trip. The itinerary was packed with exciting and memorable activities, including a boat ride, and Bahubali Hills trekking. Students also enjoyed vibrant DJ night and a cultural night, which brought everyone together in celebration. The trip proved to be an unforgettable experience for both students and staff members.

Saraswati Puja and Republic Day: On 23rd January, the college celebrated a vibrant confluence of Saraswati Puja and Republic Day with great enthusiasm and reverence. The event commenced with the flag hoisting ceremony, followed by the singing of the National Anthem and an impressive NCC parade. The programme featured captivating performances by the Indian Music Society and the Dramatics Society, including a lively theatrical presentation based on the life of Shaheed Rajguru Ji. The performance paid tribute to his courage and sacrifice, leaving a strong impact on the audience.

This was followed by the Saraswati Puja, conducted with devotion and traditional rituals, invoking the blessings of Goddess Saraswati for wisdom and knowledge. The celebration concluded with the distribution of Prashad, bringing together students and faculty in a spirit of unity, cultural pride, and festivity.



Life@SRCASW

KARVAAN'26: The Annual Cultural Fest: On 18th and 19th March 2026, the college successfully organised its annual cultural fest, KARVAAN'26, with great enthusiasm. Students from across Delhi-NCR participated in large numbers to be a part of this much-awaited event. With more than 3,000 enthusiastic attendees, vibrant decor, lively food stalls, and thrilling performances, the two-day celebration created a vibrant and electrifying atmosphere, making it a truly magical experience.



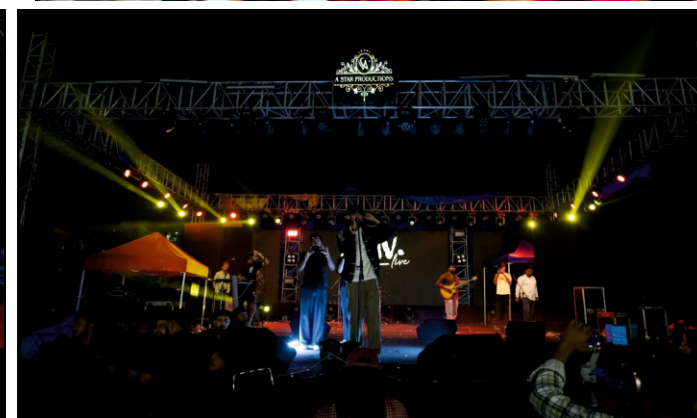
Life@SRCASW

Day 1: 18th March 2026

The day commenced with an opening ceremony that included a traditional lamp-lighting ritual by the Principal, Prof. (Dr.) Payal Mago, along with faculty members and the Cultural Committee. Throughout the day, different societies of the college organized various competitions and events reflecting the diverse talents of the students. The evening's highlight was an enchanting Bhajan Clubbing performance by Sadho Band, whose soulful renditions seamlessly fused devotional music with modern elements, offering the audience a deeply engaging and spiritually uplifting experience.

Day 2: 19th March 2026

Various societies organized their competitions during the first half of the day. The highlight of the day was a thrilling concert by Shivam Chowhan. His dynamic stage presence and mesmerizing musical performance captivated the audience, creating a vibrant and lively atmosphere. The festival concluded with a felicitation ceremony, followed by a vote of thanks.



Social Initiatives@SRCASW



THE NATIONAL SERVICE SCHEME – The National Service Scheme (NSS), guided by its motto “Not Me But You,” encourages students to serve the community selflessly. Throughout the year, NSS organizes a variety of activities focused on community welfare and the holistic development of students. These activities include cleanliness drives within and around the college campus, as well as awareness campaigns on hygiene and sanitation. NSS also promotes environmental consciousness through initiatives that encourage sustainable practices such as reducing plastic use and maintaining clean surroundings.

To foster creativity and active participation among students, NSS conducts competitions like slogan writing, poster making, and essay writing. Volunteers actively participate in community outreach programs, including visits to schools, where they spread awareness about cleanliness, responsible behavior, and sustainable living. Workshops and interactive sessions with guest speakers are also organized to help students understand government initiatives and their role as responsible citizens. NSS also focuses on spreading awareness about financial literacy, social responsibility, and good governance.



Health-related initiatives, such as awareness talks, free medical check-up camps, and anti-substance abuse campaigns, are conducted to support the physical and mental well-being of the students and staff. Overall, NSS plays a vital role in shaping socially aware, responsible, and proactive citizens who contribute positively to society.

The NATIONAL CADET CORPS (NCC) — The National Cadet Corps (NCC), under its motto "Unity and Discipline," embodies the spirit of leadership, patriotism, and selfless service among young cadets. The NCC offers a dynamic platform for students to develop qualities of character, courage, comradeship, discipline, secular outlook, and the ideals of selfless service, all of which are essential for responsible citizenship.

The NCC unit at SRCASW with two Platoons comprising of 54 Senior Wing Cadets each (108 cadets in all) aims to provide a transformative experience that combines physical fitness, civic responsibility, and character building.



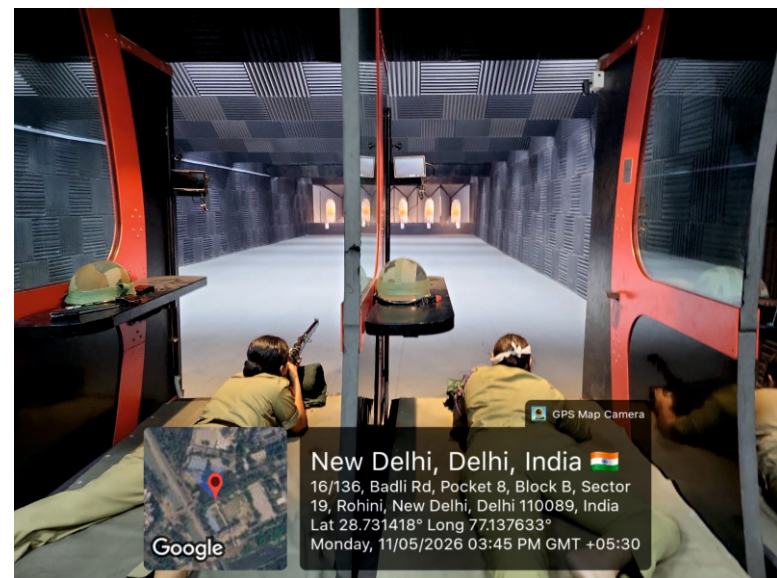
Social Initiatives@SRCASW

The NCC unit aspires to instill in students the core values of resilience, self-confidence, teamwork, and national pride. Although the unit is in its early stages, it holds the promise of becoming a vibrant part of student life — offering cadets future opportunities to participate in structured military-style training, leadership camps, social awareness drives, and national-level competitions.

Beyond physical and leadership training, the NCC aims to inspire young women to step forward as future change-makers, prepared to serve both society and the nation with honor and integrity. The establishment of this unit marks the beginning of a meaningful journey for students who wish to explore a life of discipline, civic responsibility, and personal growth.

At SRCASW, the NCC is more than just an extracurricular activity — it is an opportunity to belong to a legacy of courage, commitment, and national service.

EBSB Club - Established in January 2020, the EBSB Club of SRCASW was created under the 'Ek Bharat Shreshtha Bharat' initiative of MHRD, Government of India, where Delhi state is paired with Sikkim state. The EBSB Club strives to conduct various engaging activities that promote the culture, traditions, language, folk dance, folk music, and cuisine of Sikkim. The aim of the club is to "celebrate the unity in diversity of our country," inspiring youth to be a force for equality and become more culturally inclusive in their everyday interactions.



Social Initiatives@SRCASW

UNNAT BHARAT ABHIYAN (UBA) - It is a flagship program of the Ministry of Education, Government of India. The program was initiated by a group of dedicated faculty members of IIT Delhi working consistently in the fields of rural development and technology, and was officially launched by the MHRD (now MoE) in 2014. UBA aims at engaging the faculty members and students of higher educational institutions (HEI) in the goal of improving the social and economic well-being of rural communities, as well as technology transfer to rural India. The knowledge base and resources of the higher institutions of the country are leveraged to bring about transformational change in the rural development process. It also aims to create a vibrant relationship between society and Higher Educational Institutes, with the latter providing the required knowledge and technological support to improve the lives of rural people and enhance the capabilities of both public and private organizations in society.

Shaheed Rajguru College of Applied Sciences for Women, University of Delhi, was selected as a participating institution under Unnat Bharat Abhiyan (UBA) through a challenge mode application. Since then, students have worked alongside faculty to achieve the goals set for them to bring about positive transformative change in the adopted rural communities. UBA, SRCASW, has adopted 5 villages near our college premises. Various projects initiated include: Battle against hunger, Say No to Single-use Plastics, Distributing Essential Commodities, Uplifting the LGBTQI community by providing them a platform to showcase their talents, and mental health awareness programs. We aim to improve the healthcare sector, focusing primarily on cancer in urban villages we have adopted, along with other valuable initiatives this session. The mission of Unnat Bharat Abhiyan is to enable participating higher educational institutions to work with the people of rural India in identifying development challenges and evolving appropriate solutions for accelerating sustainable growth.

WOMEN DEVELOPMENT CELL - Anubhuti, the Women Development Cell of the college, is dedicated to spreading awareness about women's issues, their rights, and empowering women through its various workshops, seminars, and activities. It covers a wide range of issues - both general and women-specific. Its aims include guiding women welfare laws, asserting the importance of economic, social, and gender equality, highlighting the importance of health and hygiene, and developing a multi-disciplinary approach for overall personality development.

EQUAL OPPORTUNITY CELL- It is the vision of the Government to create an inclusive society in which equal opportunities and access are provided for the growth and development of Persons with Disabilities (PwDs) to lead a productive, safe, and dignified life. The Persons with Disabilities Act, 2016, categorically provides for non-discrimination in the built environment. The Accessible India Campaign (Sugamya Bharat Abhiyan) was launched by the



Social Initiatives@SRCASW

Department of Empowerment of Persons with Disabilities under the Ministry of Social Justice and Empowerment on the International Day for Persons with Disabilities, 3rd December, 2015, as a nationwide program for achieving universal accessibility for Persons with Disabilities.

The Equal Opportunity Cell (EOC) of the college has been established with a view to empower students with disabilities and to provide them with equal opportunities in higher education. The cell disseminates information regarding various welfare schemes related to such students and also provides facilities and assistance through counseling and remedial classes.

All efforts are made to make the campus disabled-friendly. The college has ramps, lifts, wheelchairs, disabled-friendly toilets, and reserved parking for PwDs. In addition, the college library has computers with assistive software for visually impaired students.

North East Cell

The North East Cell (NEC) is an institutional body established to foster an inclusive, supportive, and culturally aware environment for students from the North Eastern states of India, along with those from culturally similar regions such as Ladakh and Darjeeling. Recognizing the geographical distance and unique cultural identities of these regions, the Cell strives to create a home away from home—a space where students feel a sense of belonging, comfort, and representation within the campus community. It also works to build awareness and appreciation of the rich traditions, languages, and heritage of these regions among the wider student body.

The Cell aims to support the social and cultural well-being of these students by promoting inclusivity, mutual respect, and meaningful interaction across diverse groups. Its vision is to cultivate a campus culture rooted in unity in diversity, where cultural differences are not only acknowledged but celebrated, and every student feels valued, connected, and empowered within the institutional ecosystem.



College Regulations

Lectures, Tutorials and Practical

It is compulsory for every student to attend lectures and tutorials/practical in each of the subject taken up for study. The students are divided into sections or groups for lectures / practicals. It is expected from every student to find out her section/group/days/ periods well in time so as not to miss any of the classes. In case a student does not find her name / roll number in any of the sections / groups for any lecture or practical class, she should bring this fact to the notice of the concerned teacher immediately.

Discipline and Attendance

Every student of the college must abide by the rules and regulations of the college and university. According to University regulation, students of undergraduate programs are required to attend at least 67% of the total lectures and tutorials / practicals separately in each subject. Students falling short of attendance will not be allowed to appear for the semester examination. The students are required to maintain discipline and silence in and around classrooms and laboratories. The students are required not to use their mobile phones during teaching or lectures or seminars.

The college will not be responsible for any event organized by the students outside or in the college premises without the prior approval of the Principal.

Medical Leave

All applications for leave of absence due to sickness must be supported by a medical certificate issued by an authorized medical practitioner or hospital and should reach the Principal office not later than a week of the student joining the college after her illness. This rule will be enforced strictly in giving benefit of attendance on medical grounds.

Identity Card

RF Identification cards are issued to all the students soon after the admissions. It is compulsory for the students to carry their I-cards to the college everyday and they should be able to present it on demand by the college authorities. In case of loss/damage of Identity card, a duplicate card can be obtained from the college office by paying an amount as per the college rules.

Library

A student can issue four books each for a week and a text book for a day. If the books are not returned within stipulated time, fine as per library rules has to be deposited. The periodicals of the library are only for reference. Student can get photocopy of the same from paid facility. Students will get login/password to access 135000 e-books and 5000 e-journals, besides printed books.

Notice Board / Website

Students are advised to read the notice board regularly and comply with the orders and instructions relevant from time to time. Students are also advised to visit the college and university website from time to time to keep themselves updated for important inputs.

Medals and Prizes

Medals for the best academic performance in each program are awarded at the end of every academic year. Apart from academic prizes, medals and prizes for various activities as conducted in the college throughout the year are also awarded. Many memorial awards are also instituted by the various departments of the college.

Seminars, Workshops and Various Functions, Annual Technical Festival

The college organizes seminars/ workshops in order to have a direct interaction with various industries/research institutes. Eminent speakers are invited to deliver talks in their respective fields of specialization. Lectures by skilled professionals are also conducted in the college from time to time for the benefit of the students. It is compulsory for every student to attend these seminars/workshops/ lectures failing which strict disciplinary action would be taken against the students.

College Regulations

Lockers

Every student is issued a locker in the beginning of the academic session. Students are not allowed to carry their bags inside laboratories, auditorium and library and they must not leave their bags and other belongings unattended. Hence for safety purpose, the locker should be kept locked.

Damage to College Property

Students shall take proper care of the college property and they must not spoil or cause any damage to or tamper the college property, furniture, fittings etc. Strict disciplinary action would be taken against the students found to be involved in damaging college property.

Scholarships

All eligible SC/ST, OBC, PwD students etc. should submit their scholarships form online for every academic year as and when announced on National Scholarships Portal of Government of India.

Fee Concession

The college offers the fee concession for the needful, economically weak and bright students. Students willing to avail this facility can apply in the prescribed form (available at the college website) after admission. A notice is circulated to call for applications. Students desirous of applying for the fee concession are advised to check the notice boards for announcements.

A student will be liable to disciplinary action for violation of any of the following rules. Disciplinary action may involve warning, fines and suspension from using the college library, suspension from the class or even expulsion from the college.

"The College campus is a strict Drug- and Alcohol-Free Zone. The possession, consumption, distribution, or use of drugs, alcohol, or any intoxicating substances within the campus premises is strictly prohibited. Any violation of this policy will invite disciplinary action in accordance with institutional rules and applicable laws."



Ordinances

ORDINANCE XV-B

Maintenance of discipline among Students of the University

1. All powers relating to discipline and disciplinary action are vested in the Vice-Chancellor.
2. The Vice-Chancellor may delegate all or such powers as he / she deems proper to the Proctor and to such other persons as he/she may specify in this behalf.
3. Without prejudice to the generality of power to enforce discipline under the Ordinance the following shall amount to acts of gross indiscipline:
 - a. Physical assault, or threat to use physical force, against any member of the teaching and non teaching staff of any Institution/Department and against any student within the University of Delhi
 - b. Carrying of, use of or threat to use of any weapons
 - c. Any violation of the provisions of the Civil Rights Protection Act, 1976
 - d. Violation of the status, dignity and honour of students belonging to the scheduled castes and tribes
 - e. Any practice-whether verbal or otherwise-derogatory of women
 - f. Any attempt at bribing or corruption in any manner
 - g. Willful destruction of institutional property
 - h. Creating ill-will or intolerance on religious or communal grounds.
 - i. Causing disruption in any manner of the academic functioning of the University system;
 - j. Prohibition of Ragging as per Ordinance XV-C.
4. Without prejudice to the generality of his/her powers relating to the maintenance of discipline and taking such action in the interest of maintaining discipline as may seem to him/her appropriate, the Vice-Chancellor, may in the exercise of his / her powers aforesaid order or direct that any student or students-
 - a. be expelled; or
 - b. be, for a stated period rusticated; or
 - c. be not for a stated period, admitted to a programme or programmes of study in a College, Department or Institution of the University; or
 - d. be fined with a sum of rupees that may be specified; or
 - e. be debarred from taking a University or College or Departmental Examination or Examinations for one or more years; or that the result of the student or students concerned in the Examination or Examinations in which he/she or they have appeared be cancelled.
5. Institutions, Halls and teaching in the concerned Departments. They may exercise their authority through, or delegate authority to such of the teachers in their Colleges, Institutions or Departments as they may specify for these purposes.
6. Without prejudice to the powers of the Vice-Chancellor and the Proctor as aforesaid, detailed rules of discipline and proper conduct shall be framed. These rules may be supplemented, where necessary, by the Principals of Colleges, Heads of Halls, Deans of Faculties and Heads of Teaching Departments in this University. Each student shall be expected to provide himself / herself with a copy of these rules. At the time of admission, every student shall be required to sign a declaration that on admission he/she submits himself/herself to the disciplinary jurisdiction of the Vice-Chancellor and several authorities of the University who may be vested with the authority to exercise discipline under the Acts, the Statutes, the Ordinances and the rules that have been framed therein by the University.

19.2 ORDINANCE XV-C

Prohibition and Punishment for Ragging

1. Ragging in any form is strictly prohibited, within the premises of College/Department or Institution and any part of Delhi University system as well as on public transport.
2. Any individual or collective act or practice of ragging constitutes gross indiscipline and shall be dealt with under this Ordinance.
3. Ragging for the purposes of this Ordinance, ordinarily means any act, conduct or practice by which dominant power or status of senior students is brought to bear on students freshly enrolled or students who are in any way considered junior or inferior by other students; and includes individual or collective acts or practices which:
 - a. Involve physical assault or threat to use of physical force.
 - b. Violate the status, dignity and honour of women students.

Ordinances

- c. Violate the status, dignity and honour of students belonging to the scheduled caste and tribe.
- d. Expose students to ridicule and contempt and affect their self-esteem.
- e. Entail verbal abuse and aggression, indecent gestures and obscene behavior.
- 4. The Principal of a College, the Head of the Department or an Institution, the authorities of College, or University Hostel or Halls of Residence shall take immediate action on any information of the occurrence of ragging.
- 5. Notwithstanding anything in Clause (4) above, the Proctor may also suo moto enquire into any incident of ragging and make a report to the Vice-Chancellor of the identity of those who have engaged in ragging and the nature of the incident.
- 6. The Proctor may also submit an initial report establishing the identity of the perpetrators of ragging and the nature of the ragging incident.
- 7. If the Principal of a College or Head of the Department or Institution or the Proctor is satisfied that for some reason, to be recorded in writing, it is not reasonably practical to hold such an enquiry, he/ she may so advise the Vice-Chancellor accordingly.
- 8. When the Vice-Chancellor is satisfied that it is not expedient to hold such an enquiry, his/her decision shall be final.
- 9. On the receipt of a report under Clause (5) or (6) or a determination by the relevant authority under clause (7) disclosing the occurrence of ragging incidents described in Clause 3(a), (b) and (c) the Vice-Chancellor shall direct or order rustication of a student or students for a specific number of years.
- 10. The Vice-chancellor may in other cases of ragging order or direct that any student or students be expelled or be not for a stated period, admitted to a programme of study in a college, departmental examination for one or more years or that the results of the student or students concerned in the examination or examinations in which they appeared be cancelled.
- 11. In case any students who have obtained degrees or diplomas of the University of Delhi are found guilty; under this Ordinance, appropriate action will be taken under Statute 15 for withdrawal of degrees or diploma conferred by the University.
- 12. For the purpose of this Ordinance, abetment to ragging whether by way of any act, practice or incitement of ragging will also amount to ragging.
- 13. All Institutions within the Delhi University system shall be obligated to carry out instructions / directions issued under this Ordinance, and to give aid assistance to the Vice-Chancellor to achieve the effective implementation of the Ordinance.

Note: Order of the Vice-Chancellor in pursuance of Ordinance XV-C:

Where incident(s) of ragging are reported to the Vice-Chancellor by any authority under this Ordinance, the students(s) involved in ragging, shall be expelled for a specified term, designated in the order. Non-students involved in reports of ragging will be proceeded with under the criminal law of India; they will also be rendered ineligible for a period of five years from seeking enrolment in any of the institutions of the University of Delhi. Students against whom necessary action is taken under this note, will be given post decisional hearing, with strict adherence to the rules of natural justice.

19.3 ORDINANCE XV-D

The Sexual Harassment of Women at Workplace (Prevention, Prohibition and Redressal) Act, 2013 (MINISTRY OF LAW AND JUSTICE).

An Act to provide protection against sexual harassment of women at work place and for the prevention and redressal of complaints of sexual harassment and for matters connected there with incidental thereto.

WHEREAS sexual harassment results in violation of the fundamental rights of a woman to equality under articles 14 and 15 of the Constitution of India and her right to life and to live with dignity under article 21 of the Constitution and right to practice any profession or to carry on any occupation, trade or business which includes a right to a safe environment free from sexual harassment;

AND WHEREAS the protection against sexual harassment and the right to work with dignity are universally recognized human rights by international conventions and instruments such as Convention on the Elimination of all forms of discrimination against Women, which has been ratified on the 25th June, 1993 by the Government of India.

AND WHEREAS it is expedient to make provisions for giving effect to the said Convention for protection of women against sexual harassment at workplace.

For details, please see visit the website: http://www.shebox.nic.in/assets/site/main/images/Sexual_Harassment-at-Workplace-Act.pdf.

Committees

Admission Committee

Prof. Deepali Bajaj (Convener).....	9899291274
Dr. Saquib Ansari (Convener).....	9868877867
Dr. Shruti Banswal (Foreign Students Advisor).....	9811138293
Dr. Sadhna Jain, Associate Professor, TIC, Department of Biochemistry	9810103664
Dr. Shruti Banswal, Associate Professor, TIC Department of Biomedical Sciences.....	9811138293
Prof. Jasjeet Kaur, TIC, Department of Chemistry	8130959522
Prof. Deepali Bajaj, TIC, Department of Computer Science.....	9899291274
Dr. Deepa Joshi, Associate Professor, TIC, Department of Food Technology	9810950353
Ms. Preeti Singhal, Associate Professor, TIC, Department of Electronics.....	98685 16331
Dr. Daya Bhardwaj, Associate Professor, TIC, Department of Instrumentation	9811239028
Prof. Punita Saxena, TIC, Department of Mathematics	9810221483
Prof. Rekha Mehrotra, TIC, Department of Biology/Microbiology.....	9811243283
Prof. Alka Vohra Kuanr, TIC, Department of Physics	9717453770
Dr. Daya Bhardwaj, Associate Professor, TIC, Department of Psychology	9811239028
Prof. Payal Mago / Dr. Deepa Tyagi, Department of Statistics	9529794512
Prof. Payal Mago /Mr. Subhash Manda, Department of Financial Studies	9873257221
Prof. Payal Mago / Dr. Dimpy Handa , Department of Management Studies	9212111802

Admission Grievance Committee

Prof. Jasjeet Kaur.....	8130959522
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Sport Admission Committee

Dr. Bimla Pawar (Convenor).....	9810224259
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ECA Admission Committee

Dr. Manisha Khatri.....	9810169181
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Special Categories Admission Enabling Committee

Dr. Mohd. Saquib Ansari (Convenor)	9868877867
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Proctorial and Anti-ragging Committee

Dr. Varsha Mehra.....	9971703464
Dr. Aakanksha.....	7982868842

Internal Complaint Committee

Prof. Ranjana Singh (Nodal Officer)	9818258145
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Fee Concession Committee

Dr. Varsha Mehra.....	9971703464
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Seat Matrix

S. No.	Program	General	OBC-NCL	SC	ST	EWS	Total (Excl. Supernumerary)	PwD	CW(Army)	Kashmiri Migrant	Sports	ECA	Ward Quota 14T+14PT	Foreign National	Total Supernumerary
1	B.Sc.(H) Biomedical sc.	16	11	6	3	4	40	2	2	2	2	1	2	4	15
2	B.Sc.(H) Biochemistry	16	11	6	3	4	40	2	2	2	1	1	2	4	14
3	B.Sc.(H) Chemistry	16	11	6	3	4	40	2	2	2	1	1	2	4	14
4	B.Sc.(H) Computer Sc.	23	16	9	4	6	58	3	3	2	2	1	2	5	18
5	B.Sc.(H) Electronics	16	11	6	3	4	40	2	2	2	1	1	2	4	14
6	B.Sc. (H) Food Technology	16	11	6	3	4	40	2	2	2	2	1	2	4	15
7	B.Sc.(H) Instrumentation	16	11	6	3	4	40	2	2	2	1	1	2	4	14
8	B.Sc.(H) Mathematics	23	16	9	4	6	58	3	3	2	2	1	2	5	18
9	B.Sc.(H) Microbiology	16	11	6	3	4	40	2	2	2	1	1	2	4	14
10	B.Sc.(H) Physics	23	16	9	4	6	58	3	3	2	1	1	2	5	17
11	B.Sc.(H) Statistics	23	16	9	4	6	58	3	3	2	2	1	2	5	18
12	B.B.A (FIA)	23	16	9	4	6	58	3	3	2	1	1	2	5	17
13	B.M.S. (Bachelor of Management Studies)	23	16	9	4	6	58	3	3	2	1	1	2	5	17
14	B.A. (H) Psychology	23	16	9	4	6	58	3	3	2	2	1	2	5	18

Fee Structure

FEE STRUCTURE FOR THE ACADEMIC YEAR 2026-27

Shaheed Rajguru College of Applied Sciences for Women

University of Delhi
Vasundhara Enclave, Delhi-110096

FEE STRUCTURE FOR THE ACADEMIC YEAR 2026-27

1	TUITION FEE	180
2	COLLEGE FACILITIES AND SERVICES CHARGE	16000
3	UNIVERSITY STUDENT WELFARE FUND *	300
4	UNIVERSITY DEVELOPMENT FUND*	1750
5	ECONOMICALLY WEAKER SECTION SUPPORT UNIVERSITY FUND*	300
6	UNIVERSITY FACILITIES AND SERVICES CHARGES*	1750
7	COLLEGE STUDENT WELFARE FUND**	5500
8	COLLEGE DEVELOPMENT FUND**	2500
		28280

* To be remitted to the University

** Student Society Welfare Fund

COURSE SPECIFIC EXTRA FEE:		Total Fee for all courses except following :	28280
COMPUTER SCIENCE COURSE FEE EXTRA	15000	Total Fee for B.Sc. (H) Computer Science	43280
BIO MEDICAL SCIENCE COURSE FEE EXTRA	10000	Total Fee for B.Sc. (H) Bio Medical Science	38280
BBA(FIA) COURSE FEE EXTRA	11000	Total Fee for BBA(FIA)	39280

PWD

4100

ORPHAN

10

PROGRAM AND CATEGORY-WISE FEES FOR THE ACADEMIC YEAR 2026-27

SHAHEED RAJGURU COLLEGE OF APPLIED SCIENCES FOR WOMEN

UNIVERSITY OF DELHI,

VASUNDHARA ENCLAVE, DELHI -110096

FEE STRUCTURE FOR THE ACADEMIC YEAR 2026-27 1ST YEAR

S.NO	COURSES	UR, OBC, EWS, CW, KASHMIRI MIGRANT, SPORTS, ECS, WARD	SC/ST	ORPHAN	PWD
1	ELECTRONICS	28280	28100	10	4100
2	INSTRUMENTATION	28280	28100	10	4100
3	FOOD TECHNOLOGY	28280	28100	10	4100
4	BIOMEDICAL SCIENCE	38280	38100	10	4100
5	COMPUTER SCIENCE	43280	43100	10	4100
6	PHYSICS	28280	28100	10	4100
7	CHEMISTRY	28280	28100	10	4100
8	MATHEMATICS	28280	28100	10	4100
9	PSYCHOLOGY	28280	28100	10	4100
10	MICROBIOLOGY	28280	28100	10	4100
11	BIOCHEMISTRY	28280	28100	10	4100
12	STATISTICS	28280	28100	10	4100
13	BUSINESS ADMINISTRATION (BBA(FIA))	39280	39100	10	4100
14	MANAGEMENT STUDIES (BMS)	28280	28100	10	4100

FOREIGN STUDENT ANNUAL FEE: AS PER DU GUIDELINES

Multiple Exit Scheme

The Multiple Exit Scheme is implemented as part of NEP 2020. Accordingly, UGCF, 2022 provides multiple exit(s) at the end of every even semester in line with the guidelines provided by UGC in this regard.

- (i) After successful completion of Semester II (Earned 44 mandatory credits), a student can exit with an Undergraduate Certificate (in the field Study/Discipline).
- (ii) After successful completion of Semester IV (Earned 88 mandatory credits), a student can exit with an Undergraduate Diploma (in the field Study/Discipline).
- (iii) After successful completion of Semester VI (Earned 132 mandatory credits), a student can exit with a degree/honours degree, depending upon the programme he/she chooses to study.
- (iv) After successful completion of Semester VIII (Earned 176 mandatory credits), a student can exit with honours/ honours with research/ honours with entrepreneurship, depending upon the programme and choice of the student.

Student should apply well in advance for exit before the start of the next academic session.

Note: If a student discontinues the programme in between an academic session rather than at the end of such academic year, he/ she shall be awarded the relevant qualification, as stated at (i) to (iv), achieved so far by the student.

For more details pls refer to:

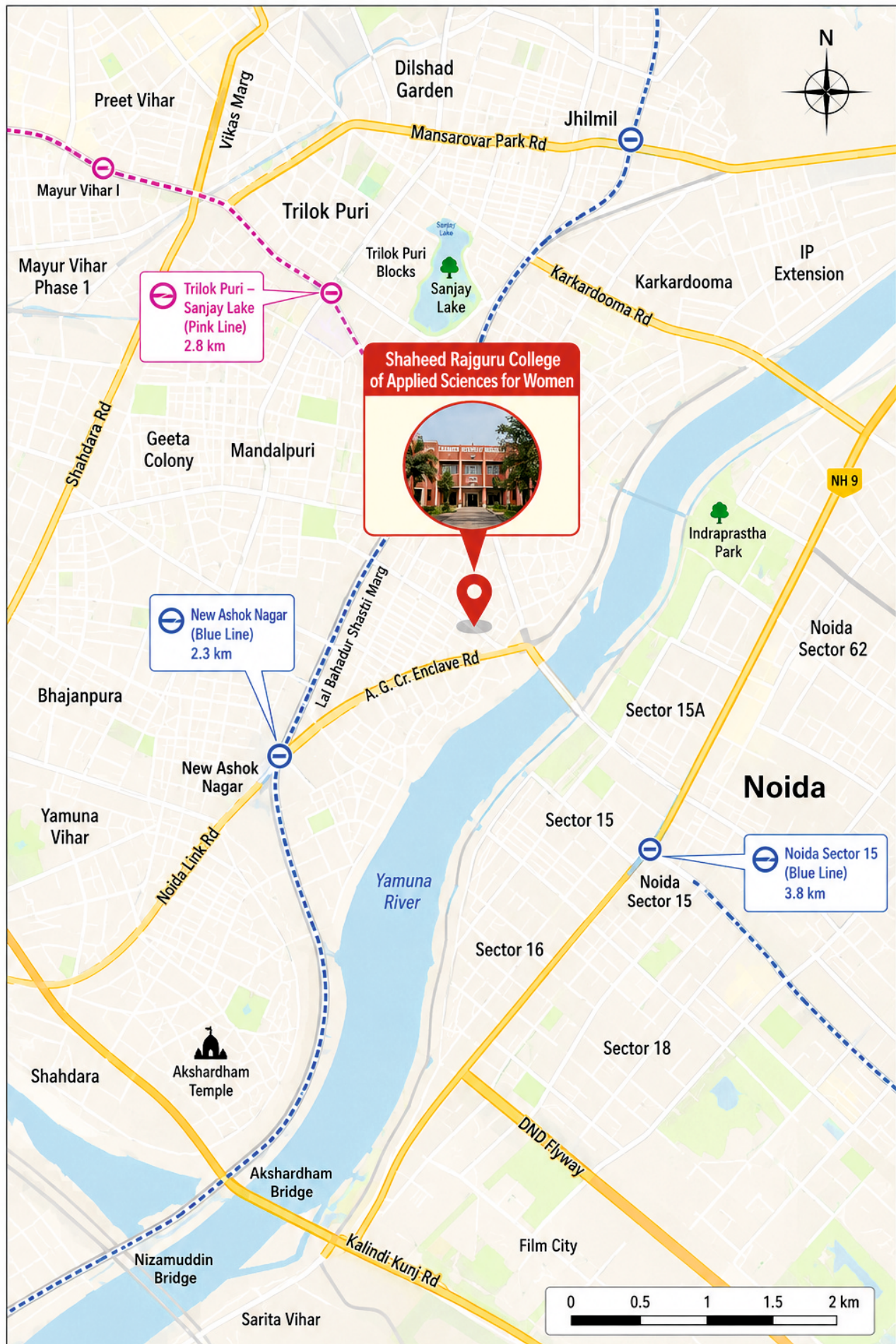
<https://www.du.ac.in/uploads/new-web/29072025-ugcf-nep-multiple-entry-exit.pdf>

Refund of Admission Related Fee

Following are the rules for refund of fee, deposited on various counts by the students of the University and its Colleges and are hereby notified as per the Notification No. Acad. I/Refund of fee/2026-27/309 Dated: 01.06.2026 of University of Delhi.

S.No.	Reasons for seeking refund	Quantum of fee to be refunded
a)	When a student opts for withdrawal of admission on or before last date of admission as notified by the University.	There shall be refund of 100% fee except withdrawal fee/processing fee
b)	When a student opts for withdrawal of admission on or before 30 days after the last date of admission as notified by the University.	There shall be refund of 50% fee except withdrawal fee/ processing fee.
c)	When a student opts for withdrawal of admission more than 30 days after the last date as notified by the University.	There shall be no refund of fee.
d)	When cancellation of admission is due to concealment/ falsification of facts, submission of false/fake certificate(s), providing misleading information by the student, or any error/ mistake on the part of the student.	There shall be no refund of fee.
e)	In case of demise of a student after his/her admission.	There shall be refund of 100% fee including examination fee to his/her parents/legal guardians for the semester/ year in which the student has demised

ROUTE MAP



International Collaboration : Erasmus+ Exchange Programme

Bridging Borders, Building Futures

Shaheed Rajguru College of Applied Sciences for Women has established itself as a vibrant hub of international collaboration through its active participation in the Erasmus+ Programme.

Under the Erasmus project No-2017-1-CZ01-K107-034877, the college has engaged in a series of academic exchanges with the Faculty of Philosophy and Science at Silesian University, Opava, Czech Republic and has enriched both institutions.

This year, three students from the Department of Computer Science, namely, Ms. Shiksha Shrivastava, Ms. Sonali Jha and Ms. Ashna Lamba, were selected for a two-month exchange programme at Silesian University. Their coursework combined theoretical learning with practical sessions in Artificial Intelligence, Deep Learning, and Machine Learning fundamentals.

The college views Erasmus+ not merely as an exchange programme, but as a pathway to building lasting networks, sharing innovative practices and contributing to the betterment of the education system. By participating in this initiative, the college affirms its role as a forward-looking institution that empowers women through global opportunities, preparing them to lead and excel in science, technology and beyond.







ERASMUS WELCOME DAYS

24. 9. 2025 Karviná

10:00 – 11:30 Welcome section and presentation of the faculty
12:00 – 14:00 Visit of POHO 2030 Area – post mining landscape and Learning Church in Karviná
14:30 – 16:00 Lunch Time
18:00 – 22:00+ Privátní – interactive games and party (optional)

Transport from Karviná to Opava at 16:00. Later departures are individual.

25. 9. 2025 Opava

10:00 – 11:30 Opava city Tour
11:30 – 13:30 Catering
13:30 – 14:00 Quiz Time
14:00 – 15:00 Unisphere – a full-dome screening

Transport Opava – Karviná/Karviná – Opava provided for both days.

Registration at go.slu.cz/welcome is compulsory.



शाहीद राजगुरु कॉलेज ऑफ एप्लाइड साइंसेस फॉर वुमैन SHAHEED RAJGURU COLLEGE OF APPLIED SCIENCES FOR WOMEN



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