

Admissions 2023

Accreditation and Ranking



NATIONAL INSTITUTIONAL RANKING FRAMEWORK

Accredited by NAAC with Grade A⁺

Ranked 32 in the colleges category in

ng is based on parameters that broadly cover —Teaching, Learning and Resources, Research and Pr Practices, Graduation Outcomes, Outreach and Inclusivity and Perception.

College Infrastructure

1200

impses of College astructure



Amphitheatre

College Hostel

Library



Academic Block



Administrative Block



College Canteen



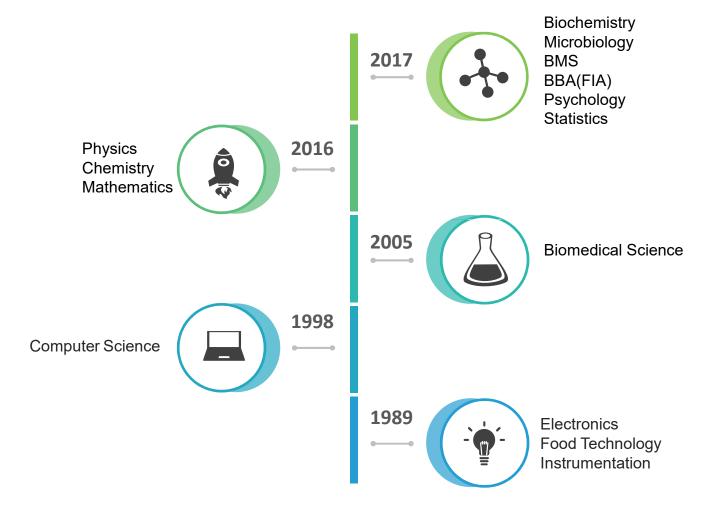
Auditorium

Hostel

- A well maintained Hostel with a capacity of 119 residents on sharing basis. A hygienic mess to cater to the food requirements.
- A Medical room equipped to handle the basic first aid requirements.
- Facilities like Recreational Room, Pantry and Laundry are also available.
- The hostel warden and Matron handles the responsibilities of the hostel.
- On campus accommodation with four Quarters for academic and eleven for administrative staff.



Programs Offered



Governing Body

Professor Amita Gupta (Chairperson)

Professor Sunaina Kanojia (Treasurer)

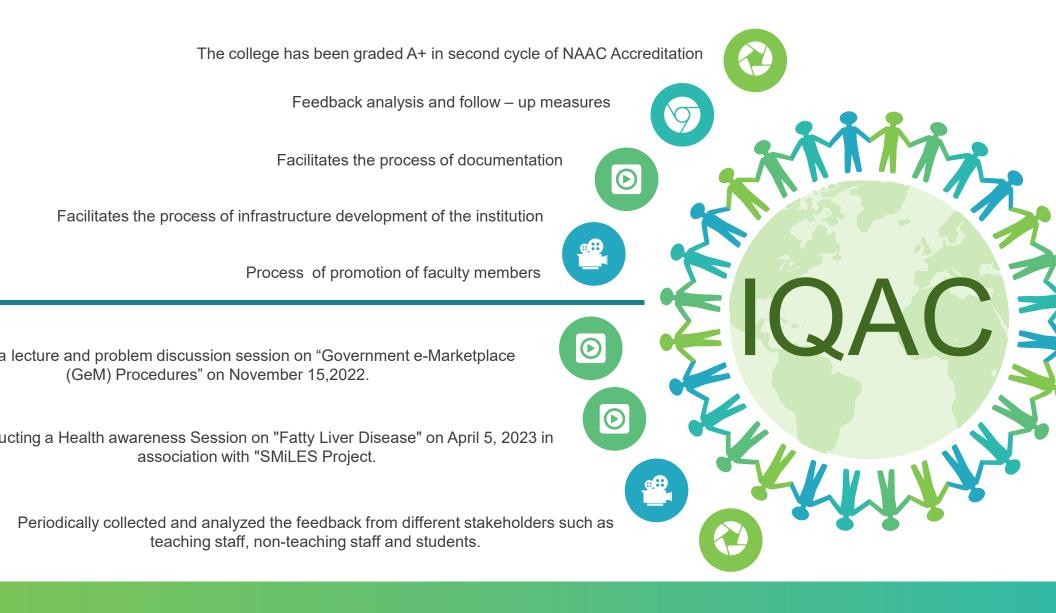
Prof. (Dr.) Payal Mago (Principal & Member Secretary)

Prof. (Dr.) Radhika Bakshi (Teachers Representative)

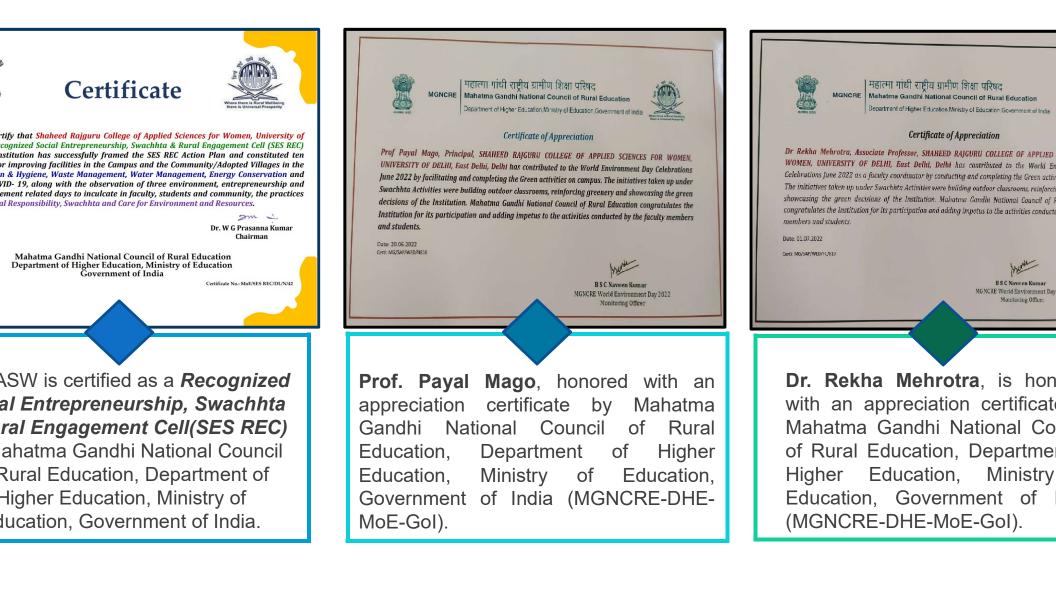
Dr. Para Dholakia (Teachers Representative)

Ms. Akanksha Dhingra (Special invitee Non-Teaching staff)

Internal Quality Assurance Cell (IQAC)



College Awards



Centre for Multidisciplinary Research, Innovation & Entrepreneurship

OBJECTIVES

- ✓ To facilitate quality research, paper publication, patents & technology transfer.
- To inculcate innovation, entrepreneurship & start-up culture within and beyond the center premises.
 - To innovate technologies fostering sustainable environmental development.

HIGHLIGHTS

- ✓ Funding of Rs 4.5 lakhs and Rs received at CMRIE for the year 20 2022-23 respectively by ICSSR.
- ✓ The fund has been utilized to cr infrastructure of the center functioning of activities.
- ✓ The website of CMRIE was lau October 10, 2022.

SEARCH, OVATION & REPRENEURSHIP

Activities under CMRIE



Institution Innovation Council (IIC)

The Institution's Innovation Council (IIC) of SRCASW, is the **brainchild of the Ministry of Education innovation Cell** (MIC), established to systematically foster the culture of innovation and start- ups amongst higher education institutes.



Entrepreneurship Development Cell (ED Cell)

i-hub works towards **developing an entrepreneurial environment for young women**, to promote skill development and training in order to embed the trait of selfdependency and out-of-the- box thinking



Enactus

Enactus brings together a diverse range stakeholders and students to work on project (**Project Pehchaan, Project Green Haven an Project Sugavya**) that empower and up underprivileged communities.

Successfully conducted the mushroo cultivation program along with microbiolog department throughout the month of Decemb 2022 which had more than 30 participants.



Research Activities

College is embedded with adequate and atest infrastructure to perform research activities like research projects, inhouse nternships, publishing research papers, book chapters, and patents.



International Journal of Innovation and Multidisciplinary Research (IJIAMR)

College has launched a journal entitled nternational Journal of Innovation and Multidisciplinary Research (IJIAMR). It is an Open Access, Unpaid, International, Peer-Reviewed journal.



Technology Business Incubator (TBI)

College has been awarded the approval to have Technology Business Incubator (TBI) supported by the MSME- DI, New Delhi (February, 2018).

Pre incubation for the start-up of Enactus (Bakery & Fruit Product Development)

Pre incubation for the Mushroom Cultivation.



Other Important Activities

Inauguration of Lecture Series "Gyar Shrankhala" with the session of honorable Vice Chancellor Prof. Yogesh Singh who spoke on NEP system.

Three college publications were released:

- 1. International Journal of Innovation and Multidisciplinary Research (IJIAMR) ISSN: 2583-4452
- 2. Stritva: stories of Indian Womanhood
- 3. Mush-tales: A mushroom cook book



Volume 1 | Issue 1 | January 2022



nternational Journal of Innovation and Multidisciplinary Research (IJIAMR)

Centre for Multidisciplinary Research, Innovation & Entrepreneurship

Volume 1 Issue 1

College Journal

International Journal of Innovation and Multidisciplinary Research (IJIAMR) started in 2022. The journal aims to foster original multidisciplinary communication and promote novel understanding of significant issues, research, review and short communication related to wide range of science, language and literature, gender studies and arts and humanities.

- ✓ Open Access
- ✓ Unpaid
- International
- ✓ Peer-Reviewed

Chief Editor:

Prof. (Dr.) Payal Mago, Director, CC University of Delhi and Princip SRCASW.

Managing Editors:

- 1. Prof. Projes Roy, Librarian
- 2. Dr. Twinkle Sachchan, Departm of Food Technology

International Journal of Innov and Multidisciplinary Rese

Volume 2 Issue 1	Volume 2 Issue 2	Volume 2 Issue 3	
International Jou Multidisciplina			

Add-On Courses

Language Courses

- "German Language Diploma Course" was introduced along with already ongoing "German Language Certification Course"
- A batch of 20 students enrolled for diploma course.
- A batch of 38 students for enrolled for certification course.

CISCO Networking Academy

- Running CISCO Networking Academy since 2002.
- The Academy offers CCNA (Cisco Certified Network Associate) certification and various other free exploratory courses.
- The students register for this course along with their regular degree courses.

Placements Highlights

THE PLACEMENT CELL OF THE COLLEGE

nt Cell of Shaheed Rajguru College of Applied Sciences for Women, University of Delhi, a well-established cell operating for over a decade now anaging campus placements for the 14 departments of the college at a central level of operations. It sources and offers comprehensive assistar ompanies as well as ensures that the students gain an enriching corporate exposure through a wide variety of training sessions and internships/live and floated respectively throughout the year.

FILE-WISE HIGHLIGHTS

L AND APPLIED SCIENCES

as Wipro, TCS, Trilogy, Cvent, Xcel Corp, many more offered core technical profiles such engineer, IT-Scholar Trainee, Technical Product nd so on. The Session also witnessed IDS acea etc. offering roles such as Medical Scribe. Analytics domain witnessed profiles such as syst, Actuarial Sciences among others.

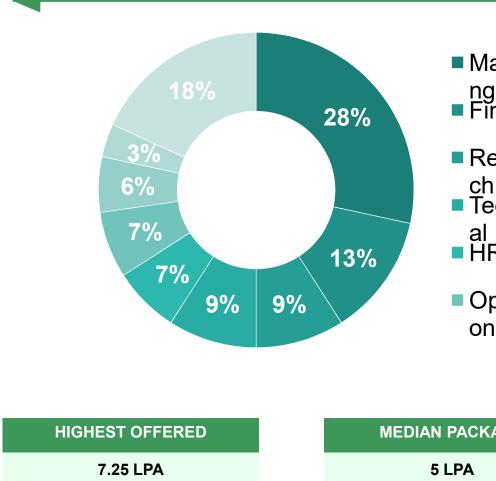
ENT AND FINANCIAL STUDIES

illis Towers Watson, Genpact, Aon, D.E. Shaw, nd various others offered multifarious profiles in f Finance including Equity Research, Financial loreover, other roles such as Market Research, Trainee, Management Trainee, Growth and ecialist were floated throughout the session.





DOMAIN DISTRIBUTION



HIGHLIGHTS

HEST FLOATED

36.5 LPA



THE PLACEMENT CELL OF THE COLLEGE

PROMINENT RECRUITERS FOR THE ACADEMIC SESSION OF 2022-23



Departments, vities, and Faculty



Department of Biochemistry

Faculty

Dr. Sadhna Jain Associate Professor **Dr. Lakshmi Sarin** Assistant Professor

Dr. Tarun Kumar Assistant Professor Dr. Bhawana Sharma Assistant Professor

Dr. V. A. Pratyusha Assistant Professor

Department of Biochemistry

Infrastructure



Laboratories: •Biochemistry Lab 1 •Biochemistry Lab 2 •Molecular Biology Lab

Equipped with: •UV-Vis Spectrophotome •Centrifuges •PCR Machine •pH meters •Conductometers •SDS-PAGE apparatus •Incubators •Water bath •Microscopes •UV-Transilluminator

and others.....

Department of Biochemistry

Activities

Results(Overall Batch 2020-2





"Career counselling" program

Technical Fest – "ELIXIR"







al Visit



Fresher's Party

Teacher's Day

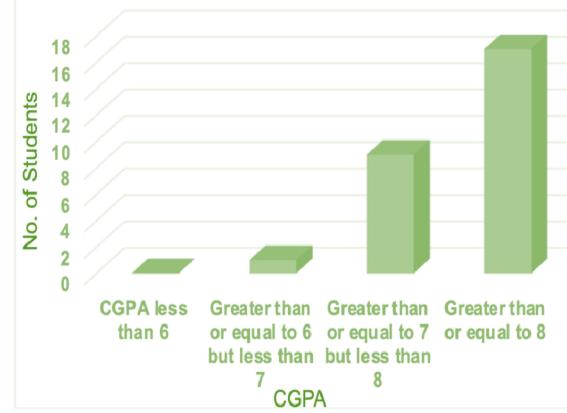


Talk on "IPR Alternate Career Path"









*Results till semester IV



Department of Biomedical Science

Faculty					
Prof. (Dr.) Radhika Bakshi	Dr. Shruti Banswal	Dr. Varsha Mehra	Dr. Saquib Ansari		
Professor	Associate Professor	Associate Professor	Associate Professor		
Dr.Indu Arora	Dr. Manisha Khatri	Dr. Parvinder Kaur	Dr. Hemant		
Associate Professor	Assistant Professor	Assistant Professor	Assistant Professor		

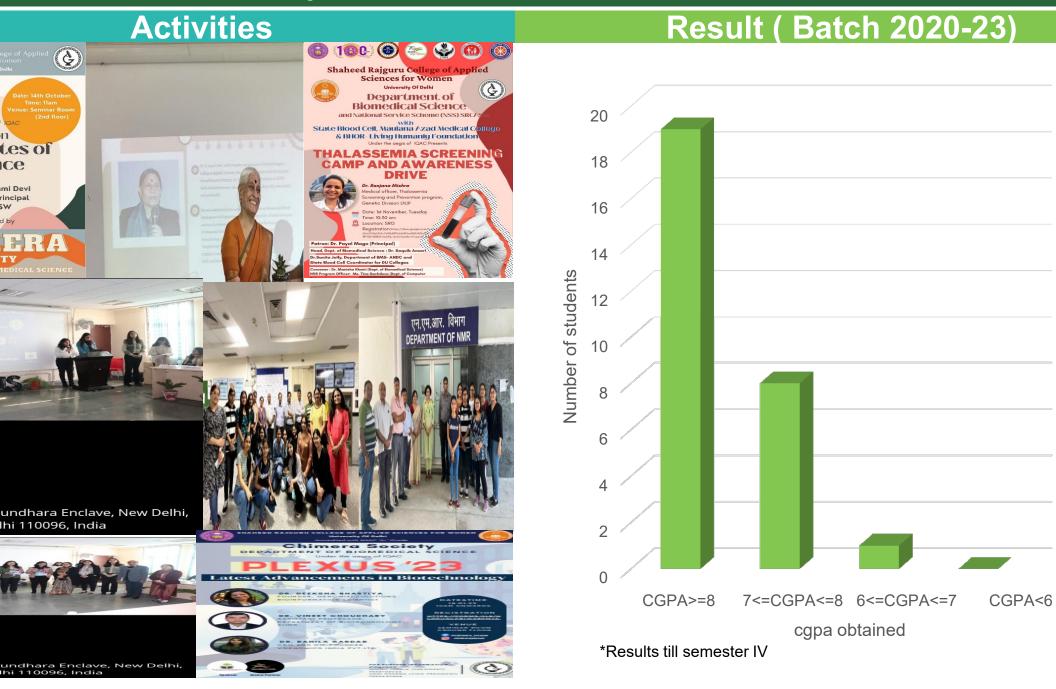
Department of Biomedical Science

Infrastructure

- ent of Biomedical Science has four well equipped labs namely
- otechnology Lab
- ll Biology Lab
- search Lab
- crobiology Lab
- oinformatics Lab
- ocycler, (PCR Machine), Gel documentation system UV-Visible spectrophotometers, Colorimeters, Refrigerated Centrifuge aker incubators are some of the state of the art equipments in the department.
- uipped Departmental Library and Internet facilities for Staff & Students



Department of Biomedical Science





Department of Chemistry

Faculty					
Prof.(Dr.) Jasjeet Kaur	Dr. Shuchi Dhingra	Dr. Deepak Ku		Dr. Anjeeta Rani	
Professor	Assistant Professor	Assistant Profe		Assistant Professor	
Dr. Mukesh Kumar		Dr. Parul		Dr. Shrish Agnihotri	
Assistant Professor		Assistant Professor		Assistant Professor	

Department of Chemistry

Infrastructure

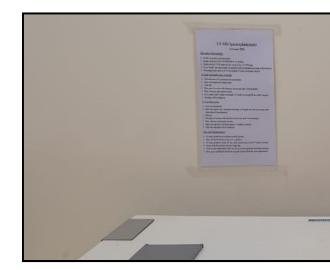
are four well equipped labs namely:

- norganic Lab
- Organic Lab
- Physical Lab
- Research Lab

ments / Equipments: Various sophisticated instruments, namely, UV-Vis rophotometer, Digital pH-meter, Microprocessor-based centrifuge (16000 rpm), onic Balance Digital and electric melting point apparatus, Distillation Units, a shaker and more are available for students to aid in their various academic and ch pursuits.

•tmental Library: The Department has a small library/book club. Teachers use its y for preparation of lectures.





Department of Chemistry

Activities

Results(Overall Batch 2020-2

n "Fascinating Facts about Chemists and Chemistry" fessor Rakesh Kumar Parashar - 9th November 2022



iz Competition - 14th October, 2022



artment Freshers - 27th March 2023



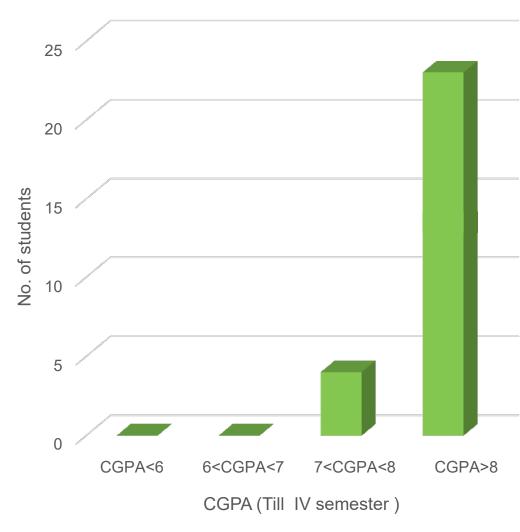


Alumni Interaction - 15th December, 2022



Department Farewell Get together - 26th April, 2022





*Results till semester IV



Department of Computer Science

Facu	ltv

iruchi Chawla	Dr. Deepali Bajaj		k anksha	Ms. Urmil Bharti	Ms. Tina Sac
iate Professor	Associate Professor		Professor	Assistant Professor	Assistant Pro
Aasha Yadav	Mr. Sumit Kumar	Ms. Seema		Ms. Neha Gandhi	Ms. Tulika K
tant Professor	Assistant Professor	Assistant Professor		Assistant Professor	Assistant Pro
As	Ms. Monika sistant Professor			Ms. Anshika Sin Assistant Profess	•

Department of Computer Science

Infrastructure

department has well equipped ICT enabled labs with:

127 computers with latest computer configuration – Intel core i7,
3.4 GHz processors with20 GB RAM and 16 GB RAM, 64 bit windows operating System and quick heal total security.
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.

rnet facilities for Staff and Students

ialized CCNA (Cisco Certified Network Associate) Lab where ents are given hands-on training about CISCO routers, switches, ges etc.

artment also has various utility rooms like server room, Office departmental library, UPS room and teaching rooms.

artmental Library



Department of Computer Science

Activities

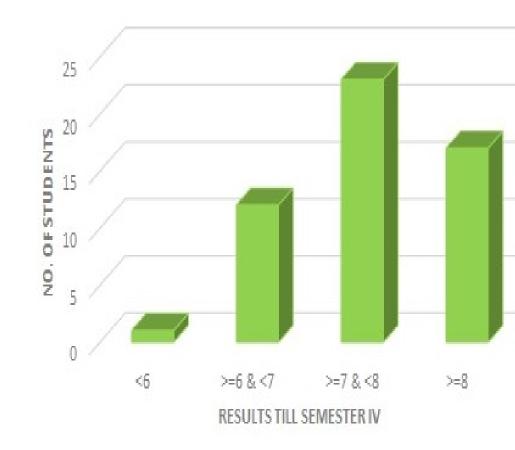
DEPARTMENT COMPUTER SC





Results(Overall Batch 2020-2

B.Sc (H) Computer Science (2020-23)



Department of Electronics

Faculty					
Ms. Venika Gupta Associate Professor		Preeti SinghalDr. Monika Tyagociate ProfessorAssistant Professor			Ms. Sonia Ahlawat Assistant Professor
Dr. Neha Katyal Assistant Professor			Surbhi Aggarwal istant Professor		Mr. Deepak Jaiswal Assistant Professor

Department of Electronics

Infrastructure

re well equipped eight laboratories in the department

- :
- Circuit and Networks Lab
- Digital and Analog Lab
- Communication Lab
- Microprocessor Lab
- Optoelectronics Lab
- Electronics Simulation Lab1
- Electronics Simulation Lab2
- Research Lab

t facilities for Staff & Students: The department has han 50 computers with internet facility which are e for both staff and students to access web as well as for ing simulation based practical.

mental Library/ Book Bank: The department also has a nental library/ book bank for faculty and students.





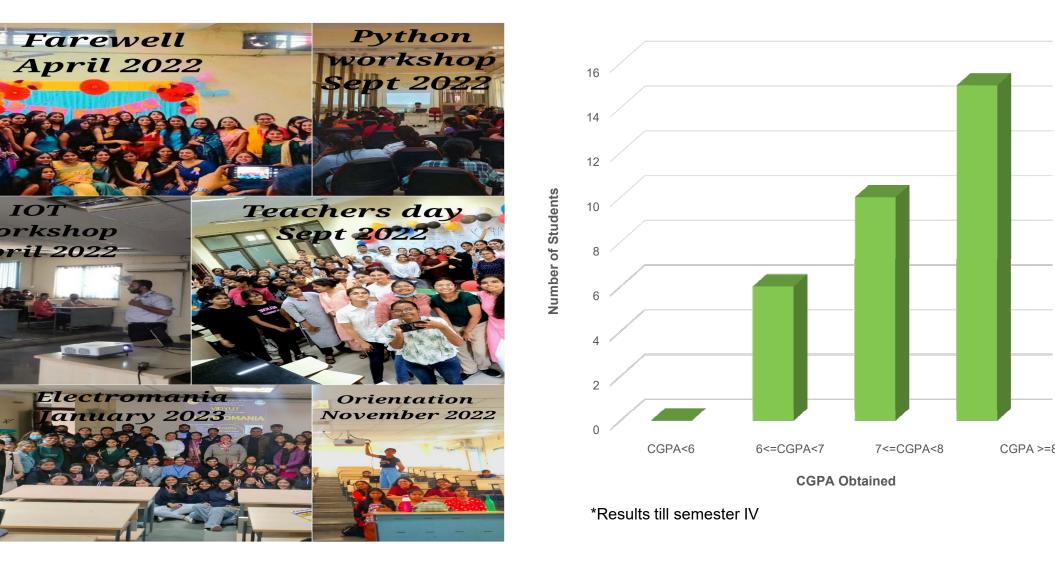




Department of Electronics

Activities

Results (Batch 2020-23)





Department of Financial Studies

Faculty

Dr. Dimpy Handa Assistant Professor Mr. Subhash Manda Assistant Professor **Ms. Juhi Jham** Assistant Professor

Department of Financial Studies

Infrastructure

partment of Financial Studies offers the Bachelor of Business Administration al Investment Analysis) course. The Undergraduate Program prepares students for ademia and industry.

Enabled Classroom: The department has well equipped ICT enabled classrooms latest computer configuration, 64 bit windows operating System with Wi-Fi ectivity and quick heal total security. A good combination of Licensed Software as SPSS, Ms office, R etc to enrich student practical experience.

-equipped Section in Library: It furnishes the students with a well-equipped ry which is a repository of works by several distinguished authors and, an tralleled source of learning.

Department room: It contains valuable resources for both Staff and Student use. **Projector:** A teaching aid which is used as a teaching aid for seminars and entations.







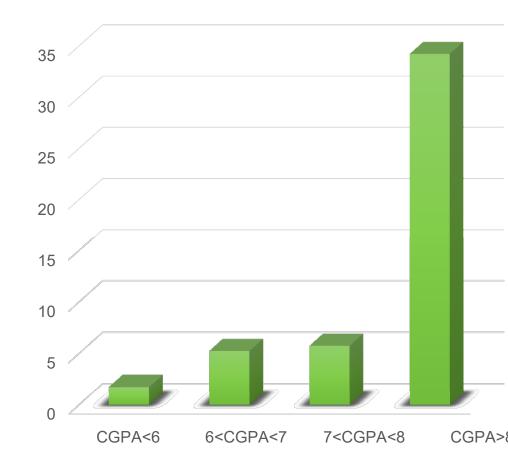
Department of Financial Studies

Activities

Results(Overall Batch 2020-2

- tment organises webinars and seminars actively to increase s' practical knowledge.
- onducted for the academic session of 2022-23:
- r Awareness Programme in collaboration with Edufinn tion
- op on 'Financial Modelling'
- r on 'Integrated Personality Development and inication Skills' by Professor J. Saldanha, faculty at IBS n
- op on Power BI by Mr Havish Madhvapaty (Founder of M Consulting,40 Under 40 Analytics)
- r on 'The MBA Hype' by alum Ms. Sunishtha Arora and Ms.
- r on 'Demystifying the UPSC Civil Service Examination' by na Hussain
- r on 'Decoding the Union Budget' by Dr. Kumar Bijoy A'23 (The Annual Technical Fest)





*Results till semester IV



Department of Food Technology

Fa	CU	ltv

Prof. (Dr.) Ranjana Singh	Dr. Deepa Joshi	Dr. Para Dholakia
Professor	Associate Professor	Associate Professor
Ms. Saumya Chaturvedi	Dr. Prabhjot Kaur Sabharwal	Dr. Twinkle Kumar Sachchan
Assistant Professor	Assistant Professor	Assistant Professor

Department of Food Technology

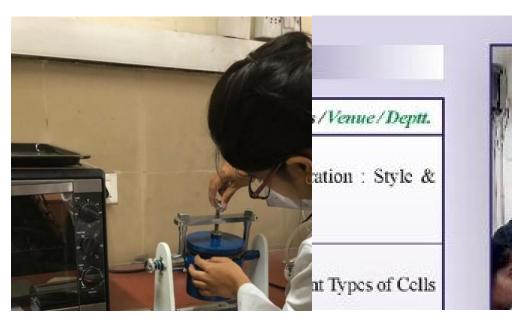
Infrastructure

partment is located on ground floor and the pilot plants are in ement area. There are seven main labs namely halytical Lab1 halytical Lab 2 ood Microbiology Lab ood and Nutrition Lab ood Engineering and animal technology Lab ood Instrumentation Lab ensory Evaluation Lab

ot plant I houses bakery and Ice-cream unit and Pilot plant II canning and dehydration unit.

nental Library: The Department has a small library. Students acility during practical and otherwise.

facilities for Staff and Students: The Department has systems ternet facility. They are available for both staff and students to web.



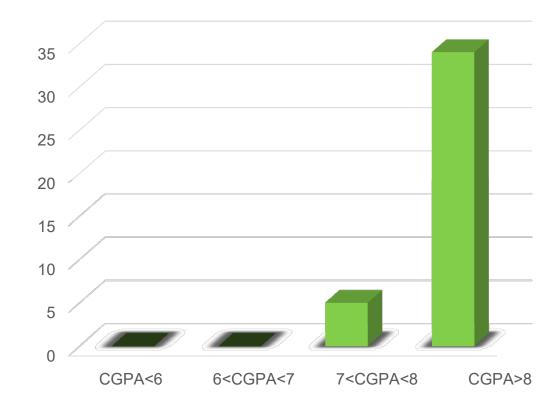


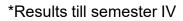
Department of Food Technology

Activities

Results(Batch 2020-23)

- e Talk on International Year of Millets- Your guide To The Grains' That Pack A Big Nutrition pouch
- and Tagline Making Competition- An online competition eld in association with the Ministry of Agriculture and rs' Association from 28thJuly to 5th August 2022
- e Formulation Competition- A Recipe Formulation etition was held on the 'Importance of Millets'
- d Food Day' celebration on 18th October 2022
- Felicity'23- Annual Technical Fest of the Department of Technology
- rial Visit to Ancient Golden Millets, Nangli
- rial Visit to NDRI (National Dairy Research te), Karnal Haryana
- to Ahaar- The International Food and Hospitality Fair ati Maidan





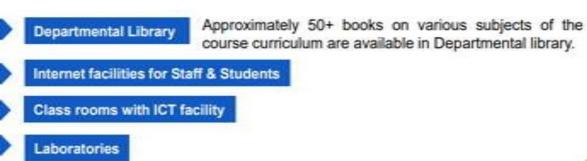


Department of Instrumentation

Faculty				
Dr. Daya Bhardwaj	Dr. Sneha Kabra	Dr. Neha Garg	Ms. Himani Dua Sehg	
Associate Professor	Associate Professor	Assistant Professor	Assistant Professor	
Ms. Reshma Sinha	Dr. Sunil Kumar	Dr. Ravi Kumar	Dr. Naina Gautam	
Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor	

Department of Instrumentation

Infrastructure



- The Analytical Instrumentation laboratory supported by a Wet lab is well equipped with HPLC, GLC, Karl Fischer Titrator, pH meter, UV-Vis Spectrophotometer, Photometer, Flame Photometer, FTIR Spectrophotometer, and Rotary Vacuum Evaporator.
- The Biomedical Instrumentation laboratory has biomedical kits which are used to measure EEG, ECG, EMG, pulse rate, respiration rate etc. The lab also has ELISA reader, Biochemistry Analyzer, Biomedical Scanner, PCR machine, Blood cell counter and ultrasound machine.
- Electrical Machine & Control System laboratory have various equipment's like series and shunt DC Motors, induction motors, etc.
- Micro-processor & Microcontroller lab is equipped with 8085 kits to train students for programming and designing new projects.
- Electronics & Industrial Instrumentation lab has instruments like orifice meter, DC calibration meter, level transmitter, Ultrasonic flow meter, ratio controller, pressure gauge calibrator, magnetic flow meter, circular chart recorder etc.
- Department has added Computer systems in various laboratories of department for running simulation based practical.



Department of Instrumentation

Activities

Results(Overall Batch 2020-2)

S Distinguished Lecture Talk on "Near-/in-sensor computing for phic machine vision" by Dr. Yang Chai Associate Professor, Department of pysics, The Hong Kong Polytechnic University (15th September 2021).

5 Distinguished Lecture Talk on "Heterogeneous Integration for AI res" by Dr. Mukta G. Farooq, Distinguished Research Staff Member, IBM TJ Watson & Albany, New York (08th February 2022).

Analytical Techniques for the Assessment of Nitrosamines Impurities" by **Jain**, Team Leader, Analytical Research, Sun Pharma.

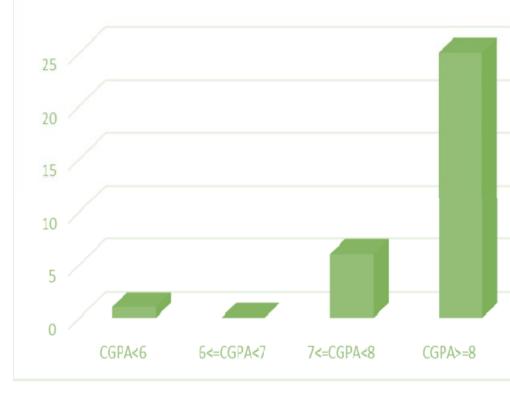
Recent Trends for Invitro release of Dosage Forms by Dissolution " by Mr. Navjot Singh, Team Leader, Analytical Research, Sun Pharma, Haryana

Mission and visions" by **Prof. Mridula Gupta, Head Department of Science, University of Delhi South Campus and Chairperson, IEEE EDS** ter.

Biosensors for biomedical diagnostics" by Dr. Sakshi Dhanekar, Assistant Department of Electrical Engineering, IIT Jodhpur and Chairperson IEEE lhi Chapter.

raining session on "Synopsys TCAD solutions" in collaboration with IEEE (May 25, 2022).

ummer internships/projects for 2nd and 3rd-year students. The broad areas mer internship were: Analytical Instrumentation and Nanoscience, IoT and tion, and semiconductor devices and application.



*Results till semester IV

Department of Management Studies

Faculty

Ms. Rableen Kaur Rao Assistant Professor **Ms. Tanusha Jain** Assistant Professor

DEPT. OF MANAGEMENT STU DEPT. OF FINANCIAL STUDIES

Department of Management Studies

Infrastructure

rtment of Management studies offers the bachelor of management ourse. The undergraduate program prepares students for both academia try.

Chabled Classroom: The department has well equipped ICT enabled borns with latest computer configuration, 64 bit windows operating in with Wi-Fi connectivity and quick heal total security. A good nation of Licensed Software such as SPSS, Ms office, R etc. to enrich t practical experience.

equipped Section in Library: It furnishes the students with a wellbed library which is a repository of works by several distinguished s and, an unparalleled source of learning.

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Projector: A teaching aid during seminars and presentations.







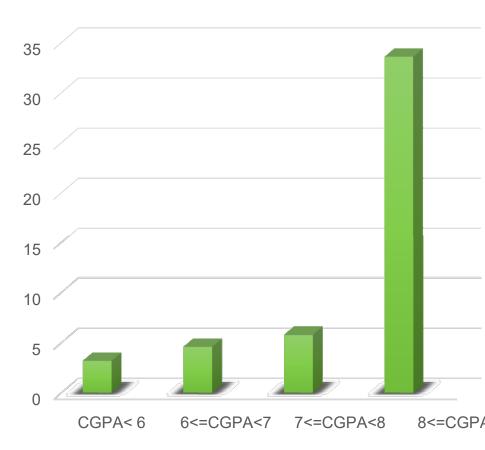
Department of Management studies

Activities

Results(Overall Batch 2020-2

- ment of Management studies has been many activities eminar, webinar and sessions in order to Increase the students nowledge.
- conducted for the academic session of 2022-23;
- shop on Power BI by Mr Havish Madhvapaty (Founder of sh M Consulting, 40 Under 40 Analytics)
- nar on 'The MBA Hype' by alum Ms. Sunishtha Arora and Anjali
- har on 'Demystifying the UPSC Civil Service Examination' by Alma Hussain
- tor Awareness Programme in collaboration with Edufinn dation
- shop on 'Financial Modelling'
- nar on 'Integrated Personality Development and
- nunication Skills' by Professor J. Sa
- nar on 'Decoding the Union Budget' by Dr. Kumar Bijoy IRA'23 (The Annual Technical Fest)





^{*}Results till semester IV

Department of Mathematics

Faculty



rof.(Dr.) Punita Saxena Teacher-in-charge



Dr. Shalu Sharma Assistant Professor



Dr. Ritika Chopra Assistant Professor



Dr. Yashi Assistant Professor



Dr. Sanjiv Kumar Assistant Professor



Ms. Arushi Goyal Assistant Professor



Ms. Shimla Meena Assistant Professor

Department of Mathematics

Infrastructure

artment has well equipped ICT labs with:

- speed computers and One High-end HP ML350G8 odel Server.
- such as MATHEMATICA, LATEX and R etc.
- artment also has one HP Laser Jet4555HMFP server three laser printers and scanner.
- b has a mounted LCD projector which is used during and presentations.
- facilities for staff and students: All the systems ernet facility which are available for both staff and to access web.
- **ental Library:** The department also has a ental library for faculty and students.



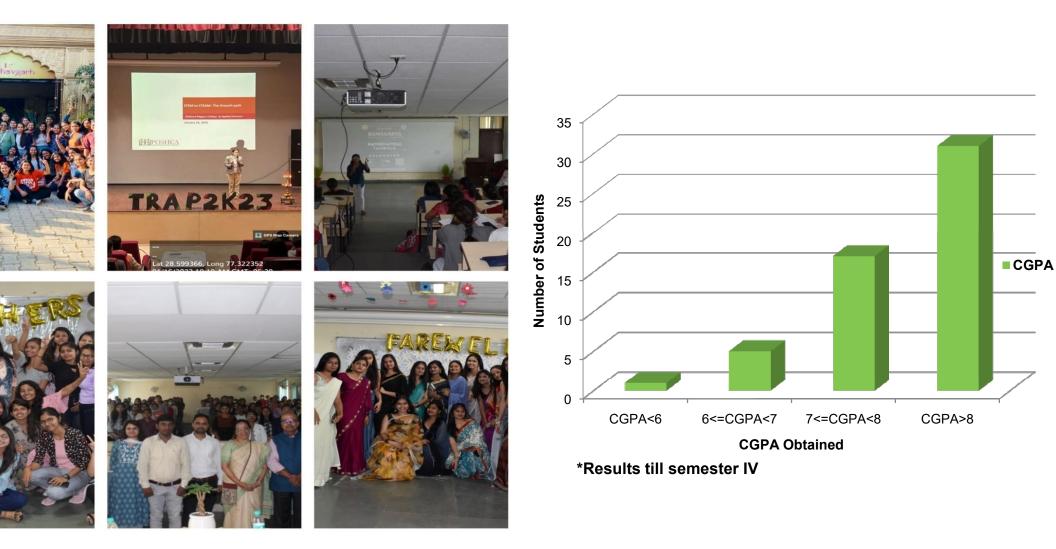




Department of Mathematics

Activities

Results(Overall Batch 2020-23)



Department of Microbiology

Faculty

Dr. Rekha Mehrotra Associate Professor **Dr. Kohinoor Kaur** Assistant Professor

Dr. Preeti Verma Assistant Professor **Dr. Richa Sharma** Assistant Professor

Dr. Aarti Yadav Assistant Professor

Department of Microbiology

Infrastructure

- Department of Microbiology has two quipped labs namely
- logy Lab 1
- logy Lab 2
- from the laboratories the department as well maintained media preparation instrumentation room, inoculation and a culture room.
- abs are spacious and well equipped arious advanced instruments required duct practicals.
- Department has a computer system nternet facility that can be utilized by ff and students to access web.
- Department also has a mushroom tion facility.

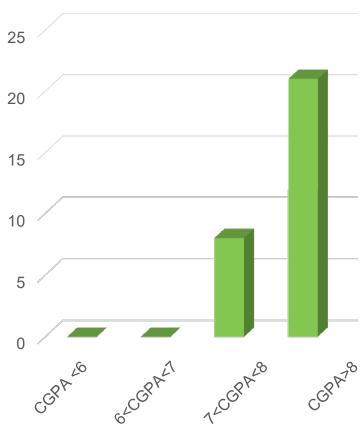


Department of Microbiology

Activities

Results(Overall Batch 20





*Results till semester IV



Department of Physics

Faculty

P rof. (Dr.) Alka Vohra Kuanr	Dr. Manoj Kumar Jaiswal	Dr. Ashok Kumar	Dr. Rashmi Verma
Professor	Assistant Professor	Assistant Professor	Assistant Professor
Dr. Rajan Goyal	Dr. Kishan Das	Dr. Amit Kumar	Dr. Pooja Sharma
Assistant Professor	Assistant Professor	Assistant Professor	Assistant Professor

Department of Physics

Infrastructure



Three well equipped Labs

- Physics Lab 1
 - Mechanics Lab
 - Electronics Lab
- Physics Lab 2
 - Optics Lab
 - Thermal Physics Lab
 - Solid State Lab
- Computational Physics Lab
- Inhouse departmental Libra
- Departmental Staff Room

Department of Physics

Activities

Results(Overall Batch 2020-





Department of Psychology

Faculty				
Dr. Daya Bhardwaj	Dr. Nupur Gosain	Dr. Komal Chandiramani	Ms. Pallavi Preeti	
Teacher Coordinator	Assistant Professor	Assistant Professor	Assistant Professor	
Dr. Radhika Sharma	Ms. Nikita Jain	Ms. Nipuna Singh	Md. Shahid	
Assistant Professor	(On Guest Basis)	(On Guest Basis)	(On Guest Basis)	

Department of Psychology

Infrastructure







- The Department has the equipped labs at **Psychology Lab 1 and Ps** Lab 2, and Two Tutorial
- There are Desktops with connectivity for students t experiments and to acces academic purposes.
- The Department has an library of books, Psyc Tests, and Testing instruof which are used in the p designed.







Department of Psychology

Activities

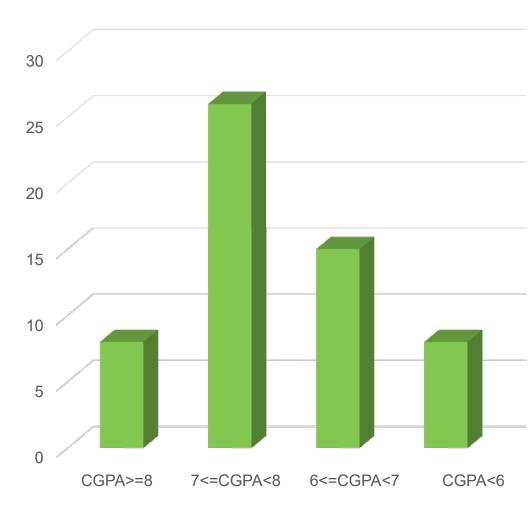
Results(Overall Batch 2020-2



orientation batch 2023-2026 022







*Results till semester IV

Department of Statistics

Faculty

Dr. Deepa Assistant Professor Dr. Dhirendra Singh Assistant Professor Dr. Sandeep Mishra Assistant Professor

Dr. Satish Kumar Assistant Professor **Mr. Santosh Babu** Assistant Professor

Department of Statistics

Infrastructure

epartment of Statistics has lecture rooms of good e sitting capacity and one well equipped computer mely Maths Lab1.

nputers are available in the Lab with good facilities eensed software and Free/Open source software are used by students for Statistical Practical work se.

mounted projector and one portable projector ble that are used by educators for presentations and ars purpose.

et Facility is available in the department for both nd students to access Web.

tment has a Faculty room with departmental /book bank and one laser printer.



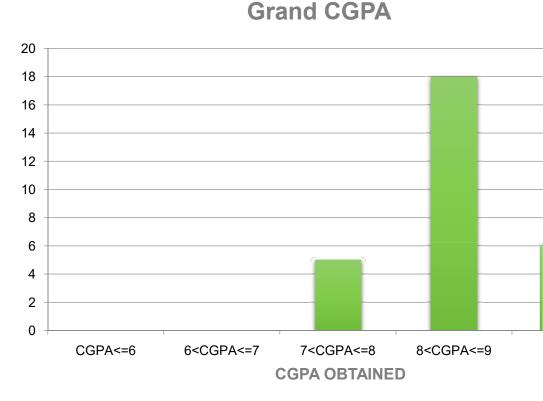


Department of Statistics

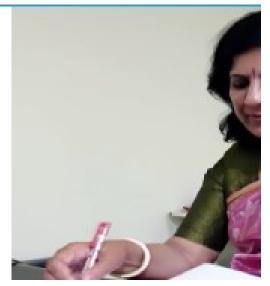
Activities

Results(Overall Batch 2020-23





No of St



epartment of Physical Education and Sports



Department of English

Supporting Departments

EPARTMENT OF PHYSICAL EDUCATION & SPORT Achievements

- d- Senior National Badminton Championship Feb
- al- Senior National championship
- on- Women Doubles U.P State Senior Badminton ship
- on- Women Doubles category in East zone hip
- on- Women Doubles Senior State East Zone ournament
- on- Women Doubles East Zone Tournament on- Women Doubles East Zone Tournament ion- All India Junior Ranking Badminton ٦t



Sonali Singh

Ritika Dabas

- Participated- All India senior ranking tournan Hyderabad 2022.
- Participated- All India senior ranking tournan Vishakhapatnam 2022.
- Participated- All India senior ranking badmin championship Pune Maharashtra 2022.
- Quarterfinal- Open Delhi state badminton tor 2022.
- Participated DU university team selection tournament 2022.



Tennis

osition ter-College ament

erobics

- **1st Position: Aerobics** Competition in Miranda House 2nd Position: Ramanujan Inter-**College Aerobics Tournament 3rd Position: Kalindi Inter-**
- **College Tournament**



Participated in 3rd Delhi State Kho-Kho Championship



2nd Position Miranda House Intercollege Yoga Competition

Shoot

- **1st position** Shooting Ch
- Qualified Nationa
- Selected
 - Shooting !

SPARDHAA: THE ANNUAL SPORTS FEST

SPARDHAA'23

Department of English Activities









ollege Societies

AHAARYA: THE DANCE SOCIETY

express ourselves" is what Ahaarya stands for. It tends to give every person a free space to show their inner self and to show The aim of this Society is to motivate the will of members and polish their skills and unite them all through one medium that



AAHAAR-The Food Society

ar, the food society of Shaheed Rajguru College of Applied Sciences for Women was incepted in July, 2022. Aahaar aim tize the college students, staff members and others towards the various important aspects of food in today's rapidly change onment, with respect to food safety, food processing, food laws, packaging and labelling legislations, etc. It's a platform the students through their common love for food, encourage healthier eating habits and nurture creativity and innovation.



Anubhuti : The Women Development Cell

huti is **dedicated to spread awareness about women's issues, their rights** and empowering the women through its shops, seminars and activities. We cover widespread areas of issues- both general and women-specific.



COMPUTER LITERACY PROGRAMME(CLP)

ater Literacy Programme (CLP) is a 12-week programme that provides basic knowledge to underprivileged high school the application of computers in our day-to-day lives. It is a noble initiative taken by our honourable Principal Madam Pro-Mago & Department of Computer Science.



Developer Student Club

er Student Clubs (DSC) focuses on technical skills development initiatives within our campus so that the student comm the benefits. The club aims to provide students with the resources, opportunities and experience necessary to be industry re-



ENACTUS





Enactus is an acronym for Entrepreneurial Action & Us, which represents a global, nonprofit community. Enactus Shaheed Rajguru is one such initiative which employs high-quality applied learning to uplift the community by nurturing future entrepreneurs and building a sustainable world through various projects.

Our **beneficiaries** include members of the **LGBTOIA+** community, underprivileged women, migrant workers and small vendors. Projects under the umbrella of Enactus Shaheed Rajguru are **PEHCHAAN** in which we not only work for the transgenders but also the people of marginalized societies to help them earn a living and sustain them. SUGAVYA which is based on the idea that waste from the cows can be used to create various useful items and GREEN HAVEN in which we employ migrant labourers and street vendors who lost their jobs in covid-19 pandemic for growing organic mushroom on campus and selling them.



ELVIRA: The Fine Arts Society

ed in 2014, **ELVIRA-The Fine Arts Society** of Shaheed Rajguru College of Applied Sciences for Women, aims at n, comradeship, opportunities and a platform to learn and discover new art skills and art forms for budding as well as ex a Annual Art Gallery- **Vista** reflects the spirit, dedication, faith and exuberance that binds this society together and makes it



ED Cell: Entrepreneurship Development Cell

Irship and Development does not cater to any one field but is an integration of life skills in every sector. With this entreprent of growth, Shaheed Rajguru College of Applied Sciences for Women established the Entrepreneurship Development (I Oth October 2015, inaugurated by the honorable Deputy Chief Minister, Govt. of NCT Delhi, Mr. Manish Sisodia. ED O nrich and nurture the entrepreneurial environment in and around college.



EBSB Club: Ek Bharat Shreshtha Bharat

ub of SRCASW was established in January 2020 and was created under the 'Ek Bharat Shreshtha Bharat' in Bovernment of India'. The ideology was proposed by the honorable Prime Minister on 31st October 2015, the birth ann llabhbhai Patel. Under this initiative, the states and the union territories of the nation are paired with each other. Hence, Dell h Sikkim.



Ehsaas: The Mental Health Awareness Society

s was established in 2017 as the mental health awareness society of the college. The society strives to promote well being ints with an aim of spreading awareness about mental health issues and trying to remove the stigma and taboos attached to it.



EQUILIBRIUM

viety is involved in a variety of projects, including primary data projects, academic journals, policy reports, and interact ries and organisations. Through its events, the society hopes to cover all micro and macroeconomic topics. It is a comnics enthusiasts with the goal of instilling economic literacy in its members as well as the people it affects.

instilling economic literacy in its members as well as t



Glamfire- The Fashion Society

e, the fashion society of Shaheed Rajguru College of Applied Sciences for Women, brings together students from d o share a common interest in fashion. The fashion society consists of highly driven students who often prefer to let t sence speak for them, and even the most inscrutable creatives don't lay low when it comes to working diligently for e than just strutting in stilettos for them! Rigorous and regular practice sessions are held right from the beginning ling up to the fest season.



GIRLUP NAYAAB

p Nayaab comprises of girl advocates upholding adolescent girl's education, health, and safety. The leadersh available, allows them to talk for equity for girls and women in unheard or underrepresented areas. It mak in this direction by organising panel discussions, menstrual aid distribution, and much more.



Webinars & Workshops



Zumba Session



Panel Discussion



Dance Movement Therapy



Field visit to NGO



Session on Transgender Visibility

Human Cafe

ted as an initiative in 2021, to help students by listening to them and lending them a helping hand. We aim to provide ased, non-judgmental and safe sphere for everyone.



IIC: Institution Innovation Council

tution's Innovation Council, is an initiative taken by the Ministry of Education's Innovation Cell (MIC), to foster the n and start-ups amongst higher education institutes of India. The aim of IIC-SRCASW is to create an integrated ecosyst nd faculties that stimulates an environment of innovation among them. IIC strives to develop a system with all the right infinable the students and faculty to innovate and prototype their ideas with industrial standards.



INKLINGS: THE LITERARY SOCIETY

s, the literary society of Shaheed Rajguru College of Applied Sciences for Women, University of Delhi was established in t The society is a home to the literary enthusiasts of the college and aims to provide them a sense of belonging. Inklings ible for publishing the annual college magazine, Aakriti, and has a dedicated and diligent team of editors and designers. I pervises and is in-charge of the Hindi Samaj, which has been formed exclusively to rekindle the interest of the students in re.



Mark-Haven: The Marketing Society

Mark-Haven is the marketing society of Shaheed Rajguru College of Applied Sciences for Women, University of Delhi.

The society is a platform for students to engage in various marketing-related vities, networking opportunities, and educational events. It is determined to broke nasty old stereotypes around the concept of marketing and the functioning marketer.

The society is constantly in pursuit of excellence, all our activities contribute to cate and detailed concepts of marketing helping us work together as a commuof future marketers. It's imperative to practical exposure, networking ortunities, skill development, and a deeper understanding of marketing conce so provides a supportive community of individuals who share a common interin marketing, fostering collaboration and knowledge sharing.

Menstrual Cafe

I Cafe, Shaheed Rajguru College is a campus ambassador program which is meant for students wherein they engage in di ties with the aim to dismantle stigma and generate awareness around Menstrual Health and Hygiene, Sexual and Reproduct ghts and Mental Health. Our vision is to create a world where menstruation holds no one back.



NSS : National Service Scheme

ig our motto, "Not Me, But You" National Service Scheme, SRCASW unit strives to serve the citizens of the nation throus camps, visits and activities. We believe in creating a society wherein the citizens are aware and proactive in their ways to tion.



North East Cell

orth East Cell is a registered cultural society of Shaheed Rajguru College of Applied Sciences for Women, wherein we g is, not only from the north eastern part of India but from all around the world a platform to express themselves freely and openly own their identities without any hesitation.



Philyra The Music Society

The music society of SRCASW is a group of music enthusiasts, working on two important domains of music: Indian classical and western. This society holds a special place in the college as any cultural or technical event begins with a musical invocation to the Gods and Philyra students ensure that this tradition is never broken.



PRAVRIDHI : The Ecoclub

DHI is the Environment Society (EcoClub) of Shaheed Rajguru College of Applied Sciences for the Women that begun in of the National Green Corps, a national program under the Ministry of Environment and Forests, GoI, 2001. Pravridhi's mis ad incorporate the concepts of environmental awareness and sustainable development through various activities in and ar The Eco-club is actively engaged in promoting awareness about various environmental issues and sensitizing not only studity as a whole about environment.



oy Vijay Dhasmana on Eco-fest



Debate competition





Presentation competition, Eco-fest



Team Pravridhi – Studen and Faculty membe

SPICMACAY

CAY (Society for the Promotion of Indian Classical Music And Culture Amongst Youth) is a 45 year old, non profination wide voluntary youth movement that endeavors to bring the youth of India closer and closer to the country's rich, or heritage and its multiple cultural traditions. Professor Kiran Seth Founded SPIC MACAY in 1977. SPIC MACAY Seva – the spirit of volunteerism.



Shuffleshots - The Photography Society

hots aims to provide a **platform for shutterbugs** who share a passion for photography to explore their inner artist, and noments.



TEDx SRCASW

RCASW is a platform to share thought-provoking ideas that inspire people to learn about topics that extend beyond one's ov iety is dedicated to providing motivation, inspiration, and a platform for exceptional speakers to share their expertise



Technology Business Incubator

been awarded the approval to have Technology Business Incubator (TBI) supported by the Micro, Small and Medium E I, New Delhi (February, 2018). The Mission of incubator is to stimulate the establishment & growth of technology-based st



Unnat Bharat Abhiyan

harat Abhiyan (UBA) is a flagship program of MoE, Govt of India. The program was initiated by a group of dedicate of IIT Delhi working consistently in the field of rural development as well as technology and was officially launche of Education (MoE). Shaheed Rajguru College of Applied Sciences for Women, University of Delhi.



Youth Parliament Society

Parliament Society was established with great fervour and in the college campus back in July 2016. It is a platform where s opinions, debate issues, and propose solutions to problems facing their communities and society at large. The society p for students to develop their leadership and public speaking skills, as well as their understanding of the political process.



Thank You!