COLLEGE ANNUAL REPORT 2025-26

MAJOR ACHIEVEMENTS OF THE COLLEGE

• **India Today MDRA Best Colleges Ranking 2025** in India amongst **Science: 13th,** amongst **Commerce:18th** colleges and amongst **Arts:38th**
• **NIRF India Rankings 2025** conducted by the Ministry of Education: **27th**
• '**Principal Internship Scheme'** instituted for students.
• **Research Projects, worth Rs. 1,55,54,417/- granted** by DST, CSIR, SERB, DDUC REF college faculties.
• **257 students,** out of which 178 were girl students (69.26%) were **granted scholarships worth Rs. 25,70,000/-.**
• **588 students** were **given Fee Concession, worth Rs.56,18,340/-** (Rs. 9,555/- to each student) according to the eligibility criteria.
• The **Mushroom Culture Facility as a Skill Development Centre** was **inaugurated by Hon'ble Chief Minister, Smt Rekha Gupta**, on 26.09.2025, yielding its output by selling them in the market, revenue generated may be used for the expenditure of this project/development of laboratories
• **Pearl, Zooplankton and Ornamental Fish Culture Facility as a Skill Development Centre** was also inaugurated by honourable Chief-minister on 26.09.2025.
• **Upgradation of the sound system and Display System** was done in the College Auditorium.
• **220 Desktops and 17 smartboards** were successfully **installed in the college**.

HONOURS OF THE TEACHING AND NON-TEACHING STAFF

- **Best Teacher Award (2024-25)** was given to **Prof. Sangeeta Talwar.**
- **Best Non-Teaching Staff Award (2024-25)** was given to **Mr. Sunil Gupta.**
- **Dr. Sudhir Verma,** Department of Zoology, was **awarded Travel Grant-2025 of Rs. 57,822/- from Deen Dayal Upadhyaya College** to present paper at EMBO meeting titled "Lipid Droplets: Cell Biological Control of Metabolism" held at Sant Feliu De Guixols, Spain on 21st-26th September 2025.

NATIONAL/INTERNATIONAL MOUS SIGNED

- An MoU was signed with **National Institute of Electronics and Information Technology (NIELIT), Delhi an autonomous Scientific Society of Ministry of Electronics and Information Technology (MeitY), Government of India** on **April 25th, 2024**. **Prof. Anurag Mishra, Department of Electronics**, served as the coordinator. As a result of this collaboration NIELIT Delhi and DDUC have principally agreed to enter into an agreement with the intent for the rollout of training programs offered by NIELIT to students and officials of DDUC. This agreement is valid for a period of 03 years from the date of signing this agreement.
- An MoU was signed with **PhiXgen Pvt. Ltd.** on **September 18th, 2024**. **Dr. Shailly Anand, Department of Zoology and Dr. Renu Solanki, Department of Zoology**, served as the coordinators. As a result of this collaboration PhiXgen and DDUC will work together to explore

activities of mutual interest that endeavour to advance research and improving bioinformatics skills and their responsible application worldwide. This agreement is valid for a period of 05 years from the date of signing this agreement.

- An MoU was signed with **University of Delhi and School of Open Learning and Bhaorao Deoras Sewa Nyas** on **February 02nd, 2023**. **Prof. H. C. Jain, Department of Commerce**, served as the coordinators. As a result of this collaboration the parties will work together in an area of Career counselling, Skill development, Employment, Entrepreneurship Development, Start-up Support and Mentorship Program for the benefit of students of University of Delhi, Delhi without any financial implications from either of the parties. This agreement is valid for a period of 05 years from the date of signing this agreement

MAJOR ACTIVITIES OF THE COLLEGE

FOREIGN LANGUAGE CENTER

During the academic year 2025-26, the college offered part-time certificate courses in seven foreign languages namely, German, Spanish and French (affiliated to the Department of Germanic and Romance Studies, University of Delhi), Russian (affiliated to the Department of Slavonic and Finno-Ugrian Studies, University of Delhi), Japanese, Korean and Chinese (affiliated to the Department of East-Asian Studies, University of Delhi) for students of the University of Delhi as well as others. Under the able guidance of Principal Dr. Hem Chand Jain and Foreign Language Coordinator Dr. Jayini Adhyapak a total of 126 students were admitted to the language courses for the academic year 2025-26. The college allotted special classrooms with full multimedia facility, with separate rooms for all the language courses. The classes were held between 7 a.m. and 9 a.m. The experienced teaching faculty members recommended by the University of Delhi were Ms Saumya Yadav for Spanish; Ms. Komal Kalia for German; Ms. Kashika Arora for French; Ms. Anahita Bhagat and Mr Anil for Japanese; Ms. Manika Jain and Ms. Gunjan Kansal for Korean; Mr. Nishit and Ms. Yogita Pachauri for Chinese and Ms. Rashmi Giri for Russian.

NCWEB CHAPTER

The academic session commenced with an orientation program, held on August 26, 2025, aimed at welcoming new students and introducing them to the institution. Hindi Diwas was celebrated on 14-15 September 2025, with great enthusiasm in the esteemed presence of Dr. Rajni Pratap, Head, Department of Hindi, Punjabi University, Patiala. The event underscored the significance of the Hindi language through various engaging activities that promoted linguistic pride and cultural heritage.

The festival of Diwali was celebrated with warmth joy through distribution of sweets to ro ad site labour October 19, 2025, by the students of the NCWEB centre. It aimed to promote harmony and impart value system among the students. A Seminar on Vande Mataram: Mass recitation held on January 18, 2026 in collaboration with Delhi Police (Dwarka District). The key objective was to highlight the historical and cultural significance of the national song, symbolizing national unity. An investor awareness program organized on January 18, 2026, to educate students about financial planning, financial literacy and informed decision-making. Ms. Neetu Sharma (Trainer, SEBI) and our alumna Ms. Shruti Sharma were the Keynote Speaker and Trainer respectively.

On January 25, 2026**,** a session on Financial Literacy was conducted by a resource person from National Stock Exchange to equip students with essential skills such as budgeting, saving, and financial planning, promoting practical knowledge for managing personal finances effectively. An Open Mic event held on March 1, 2026, featuring guest Mr. Priyanshu Sharma provided students with a platform for creative expression, where participants showcased their talents in poetry, music, and storytelling.

An event Yuva Kumbh was organized on March 22, 2026, in the presence of distinguished guests Prof. G.S. Vajpayee and Prof. Balram Pani, along with chief speaker Pankaj Ji. The event inspired youth engagement and encouraged discussions on leadership, responsibility, and nation-building. A career-focused Workshop on Skill Development and Placement was organized on 7 February 2026. Mr. Devendra Kaushal from Tata Sky Placement was the resource person, highlighted industry aligned skill/professional certificate program offered by Tata Sky at free of cost to female students. On 25 January, 2026 a career session was conducted on emerging path to align with industry expectations such as Digital Literacy. The session was conducted by Ms. Jyotsana Sareen (NIIIT).

International Women's Day was celebrated on March 15, 2026**,** to recognize and appreciate the achievements and contributions of women. Dr. Sudha Sharma (Ayurvedic) and Yogacharya Yudhisthir Paul were the resource persons. A program on the Nari Shakti Vandan Adhiniyam was organized, on April 12, 2026**,** in the presence of Prof. Geeta Bhatt and Ms. Devanshi Pokhriyal. The session focused on creating awareness about women's rights and empowerment, while highlighting the significance and societal impact of the Act. A series of competitions were organized under *Rang 2026* to provide students with a platform to showcase their diverse talents, viz., singing (22 and 29 March), debate (29 March), dance (Solo & Group), poetry (29th March), and poster making competition. These activities collectively fostered creativity, confidence, and holistic development among students.

ANNUAL REPORT OF LIBRARY

The College has an excellent fully air-conditioned central library facility spread over three floors with a total floor area of 2,550 sq. meters. It has provision for a separate reading section

for the faculty and spacious reading hall to accommodate students with total seating capacity for 300 users. It has a dedicated Computer Hub comprising of 40 computer systems (out of which 25 new PC have been added this year) including a network printer to enable access to e-resources available through internet and through other resource sharing network.

The library has been undertaking successful automated operations for more than last two and a half decades using professional database software. It has now migrated to web-based open-source platform 'KOHA', for the last three years. It has up-to-date bibliographic database of books and journals.

- The library has added 2599 volumes of books this year, making its total collection as 55,159 volumes of books. A Special collection of collected works by prominent authors comprising of 29 titles and 208 volumes has been developed. Further, a special section comprising of 126 titles and 164 volumes have been created on Indian Knowledge System (IKS).
- The library subscribed to 37 journals & magazines of national and international repute in the relevant subject areas along with 16 national newspapers. It has 613 bound volumes of journals/ periodicals and 850 CDs in its collection.
- The library compiled one issue of Bibliography comprising new titles acquired during the FY 2025-26, namely *July- December 2025.*
- It also compiled two issues of *Table of Contents* comprising of content pages of all the issues of magazines & journals subscribed to in the library, vide the two issues, namely: *April-June 2025 and July-December 2025.*
- The library compiled and shared Documentation List on the topic '*Viksit Bharat*'.

The entire collection is heavily used by the students and faculty with a total footfall of approximately 27,118 visitors resulting in 23,525 transactions during this period. Interested students were also issued books under book-bank facility comprising of 1901 volumes of books, benefiting around 370 students this year.

In addition to the printed books, the library also provides internet-based access to e-resources and print-out services. As many as 53 databases, 30,000 e-journals and more than two lakh e-books can be retrieved electronically through various resource sharing networks namely, DULS and ONOS. The library subscribed to institutional membership of resource sharing network, DELNET', which augmented its print/e-collection and facilitated Inter Library Loan as per the requirement.

- Question-papers of the previous year's up to May-June 2025 have been uploaded on the library Web- OPAC page.

- A list of useful web-links of many scholarly digital resources was compiled and shared with students and faculty and were also updated on the Web page. Login-id for subscribed e-resources under ONOS through INFLIBNET-UGC were also provided to the interested students and faculty members.

The library organized its User Orientation Program on 2nd & 11th August 2025 in two sessions for the new batch which was attended by approximately 250 students. The library also organized a special lecture session on Research Ethics, Plagiarism Detection and Use of E-Resources for the IVth year students which was held on 7th November 2025 from 2:00 pm onwards in the college auditorium. The event was attended by as many as 150 participants including 15 faculty members. This session was aimed at facilitating research and dissertation work to be undertaken by the final year students under the new curriculum of NEP 2020.
The library also performed similarity check (plagiarism detection) for 225 research articles/manuscripts submitted by the faculty members and other researchers Additionally, an automated workflow system was created and implemented for students of all the 15 courses for similarity checking, allowing students to independently assess their manuscripts in an efficient and structured manner as per standard protocol and guidelines.

ANNUAL DAY

The Annual Day Function held on 26th September, 2025 was graced by benign presence of the Hon'ble Chief Minister of Delhi, Smt. Rekha Gupta as the Chief Guest and Shri Sandeep Sehrawat, Hon'ble Member of Delhi Legislative Assembly was the Guest of Honour. Prof. Anil Kumar, CEO, University of Delhi Foundation and Chairman, Governing Body presided over the function. The other dignitaries comprised Prof. Subhash Anand, Treasurer, and Dr. S.K. Garg, Former Principal, Deen Dayal Upadhyaya College.

The programme started with a Lamp Lighting, Saraswati Vandana and College Kulgeet. Principal, Prof. Hem Chand Jain presented the Annual Report of the college highlighting the achievements of the college in terms of ranking, research and publication, and research projects. He emphasized the need for expansion of the college by introducing the new courses as the present state-of-the-art infrastructure is adequate to accommodate the new courses.

The Chief Minister commissioned 220 Desktops and 17 Smartboards and inaugurated Aquaculture Skill Development Center and Mushroom Cultivation Facility. She also praised all the stakeholders on achieving the 27th rank among colleges across India in the NIRF

Ranking released by the Govt. of India. She noted with satisfaction that the college is indeed preparing the students to be the right thinking and confident individuals who become assets to society. She asked students to embrace "swadeshi. She further added that the contribution of everyone will lead to the progress of the country. The function culminated with the prize distribution ceremony in varied categories with accolades presented to teachers, non-teaching staff and students.

FOUNDER'S DAY

Founder's Day was celebrated with great reverence, commemorating the vision, values, and enduring legacy of our institution's founders. The occasion served as a reminder of the principles of integral humanism as propounded by Pt Upadhyaya ji, which are relevant even in the present circumstances. The chief guest for the occasion was Prof. Mahesh Chandra Sharma, President Ekatm Manav Darshan Anusandhan Evam Vikas Pratishthan, Former Member of Parliament (Rajya Sabha), and Former State President (Rajasthan BJP); the Guest of Honour was Shri. Sandeep Sehrawat, MLA, Matiala and the occasion was presided over by Prof. Anil Kumar, Chairman, Governing Body of the college. The 'Kulgeet' of our college, was proudly recited in the presence of guests, it reaffirmed the continued commitment of the college towards academic excellence and holistic development. The program started with lighting of the ceremonial lamp. Prof H. C. Jain delivered the welcome address and apprised the esteemed guests about the various initiatives at the college with respect to the overall development and welfare of the students. All the speakers encouraged the students to become good citizens and inculcate the emotions of nationalism to make the nation prosperous and progressive. The function culminated with a formal vote of thanks by Prof Anurag Mishra, Convener of the Founder's Day Committee.

COLLEGE CAREER AND PLACEMENT CELL

During the academic year 2025–26, a wide spectrum of career opportunities for students were enabled, reflecting strong industry engagement across multiple professional domains. The placement season received participation from reputed recruiters including Crowe LLP, Preferred Square, DeltaX, Codeyoung, ICICI Bank, Maruti Suzuki, and HDFC, offering roles spanning audit, business analytics, digital marketing, business development, banking, and operations. Competitive compensation packages were bagged by our students, with the highest offering BNM Solutions at INR 10 LPA**,** and followed by lucrative offers from Codeyoung and

Maruti Suzuki. The mean CTC offered was INR 7.18 LPA while the median CTC was INR 7 LPA. A significant number of students secured roles in established organizations like ICICI Bank and HDFC, demonstrating consistent placement momentum and continued efforts by the placement team in building strong corporate relations.

A career fair was organised in collaboration with Learning Links Foundation, on January 22, 2026. The event served as a dynamic and purposeful platform, thoughtfully designed to facilitate meaningful interaction between students and industry professionals, fostering an environment conducive to career exploration and professional growth. The fair witnessed participation from seven companies and footfall of 200+ students.

The placement cell organized the 6th edition of its annual *Hybrid Job and Internship Fair* on March 24, 2026 (offline mode) and March 25, 2026 (online mode). With participation from 65 companies and 690+ student registrations, this year the internship fair encompassed a diverse set of recruiters and helped to create valuable connections. The offline segment, held on campus, saw active engagement from twelve companies, offering face-to-face interactions, interviews, and corporate presentations. The online segment significantly broadened the reach of the event, featuring over fifty companies and enabling students to apply for opportunities remotely. The fair proved to be a resounding success, with career opportunities, and professional growth for students across all disciplines.

To further support and develop our students, a range of seminars and workshops were conducted which focused on skill training, CV vetting, and LinkedIn Optimization. Notable sessions included a workshop on CV building and interview preparation by Mr. Srijan Gupta and Marketing Prinik, providing insights into crafting impactful resumes and cover letters. Another key session on MBA Preparation and Personal Branding was held by Amazor Talks, guiding students on B-school selection and online presence. Additionally, a session titled '*College to Corporat'* was conducted by *Mr Harshit Rastogi (Goldman Sachs)*. It focused on workplace readiness, professional communication, and navigating corporate dynamics. The session equipped students with actionable strategies to succeed in their professional roles.

SUBJECT SOCIETIES REPORT 2025-26

DEPARTMENT OF BOTANY

SUBJECT SOCIETY – KALPAVRIKSHA

4th September 2025: Teacher's Day was celebrated during which students paid tribute to their mentors through eloquent speeches and cultural performances, reinforcing the enduring bond between teachers and learners. The event not only celebrated the noble profession of teaching but also instilled values of respect and academic dedication.

10th September 2025: An **Educational Visit** to **TERI (The Energy and Resources Institute**) was organized, where over 130 students gained first-hand exposure to sustainable practices such as composting, vermicomposting, crop residue management, and plant tissue culture. The visit, complemented by an insightful documentary, provided students with a practical understanding of environmental management and ecological restoration.

19th September 2025: The inaugural ceremony of the society began with Saraswati Vandana and the traditional lighting of the lamp. An illuminating lecture on "**Geoinformatics for Environment Conservation**" was delivered by **Prof. P. K. Joshi**, School of Environmental Sciences, Jawaharlal Nehru University, New Delhi. A series of intellectually stimulating competitions followed, designed to enhance analytical skills and environmental awareness. **The Eco Detectives** -Case Study Competition encouraged participants to critically examine ecological issues and propose feasible, sustainable solutions. Similarly, the **Poster Making Competition** on the theme of the Aravali Hills successfully blended artistic creativity with scientific awareness, as students depicted both the ecological significance and the pressing threats faced by this vital mountain range.

26th September 2025: Fresher's Program was organized during which interactive activities, cultural performances, and a symbolic "**Fingerprint Tree**" initiative representing unity and belonging were held. The enthusiastic participation and recognition of students through various titles added to the spirit of camaraderie and inclusiveness.

30th January 2026: A **Poster Making Competition** was organized.

19-25th February 2026: Extending learning beyond conventional classrooms, an **Botanical Excursion to Gujarat** was organized. This excursion provided valuable exposure to diverse ecosystems, regional biodiversity, and cultural heritage, thereby enriching students' observational skills and broadening their academic perspective.

19-20th March 2026: Annual fest, Delonix'26 was organized. The event showcased a harmonious blend of intellectual rigor and creative expression. Day one featured The **Rolling Shield Debate Competition** and the **SciXplore Quiz**, both of which witnessed spirited participation and high academic engagement. Day two brought forth innovative events such as **Plantstic**s, which included Flora Hunt, **Botany Goes Viral**, and **Evolution Lab Design** the Impossible, challenging students to integrate knowledge with creativity. The fest concluded

with Green Frames, a filmmaking competition that powerfully conveyed environmental messages through visual storytelling.

16-17th April 2026: The academic year culminated in a **two-day National Symposium** on "**Himalayan Ecology: Current Challenges and Future Opportunities**," organized in collaboration with **Paryavaran Sanrakshan Gatividhi** and **ARPA Opportunity Foundation**. The event brought together eminent scholars, policymakers, and researchers to deliberate on the fragile state of the Himalayan ecosystem. The keynote address by **Prof. Murli Manohar Joshi** emphasized the deep cultural, ecological, and spiritual significance of the Himalayas, warning against unsustainable development and calling for urgent collective action. The symposium featured insightful discussions on climate change, glacial retreat, carbon capture strategies, and the application of geospatial technologies such as GIS and remote sensing, alongside concerns including invasive species and forest management. A central theme that emerged was the need to integrate modern scientific approaches with Traditional Ecological Knowledge (TEK) and community participation for sustainable conservation. The event concluded with a commitment to compile actionable policy recommendations for government authorities, reinforcing that the preservation of the Himalayas demands a holistic approach combining science, tradition, and effective governance.

28th April 2026: A **Farewell Party** was organized to bid goodbyes to the graduating students of B.Sc. Hons. Botany.

DEPARTMENT OF CHEMISTRY

SUBJECT SOCIETY – COVALENCE

10th September 2025: The **election for the office bearers** of Covalence was successfully conducted.

20th September 2025: A **lecture workshop** was organized on *"Chemistry of Drilling and Production Fluids in the Oil and Gas Industry" by* **Dr. Vinod Indora**, Manager (Chemistry), ONGC Vadodara Plant. He delivered an enlightening lecture on the role of chemistry in the oil and gas industry. He discussed the composition, properties, and applications of drilling and production fluids, alongside their industrial significance and environmental considerations.

25th September 2025: *Euphoria'25*, the official Freshers' Party was organized which featured music, dance, and cultural performances, creating a lively and welcoming environment for first-year students.

4th October 2025: Under Deeksharambh, the student induction programme, an **Educational Trip** was organized to **Nehru Planetarium, Science Gallery, Pradhan Mantri Sangrahalaya (Teen Murti), and the Indian Air Force Museum (Palam)**.

15th October 2025: An **Alumni Interaction - Lecture Workshop** was organized during which alumnus **Mr. Vyom Sharma**, Department of Metallurgical and Materials Engineering, Defence Institute of Advanced Technology (DIAT), Ministry of Defence delivered a talk on *"Introduction to Defence Research, Materials Science & Engineering, and Additive*

Manufacturing" that highlighted the applications of chemistry in DRDO research, materials science, and additive manufacturing, emphasizing sustainability and industrial relevance. The interactive format encouraged student engagement and awareness of research-driven career opportunities.

11th November 2025: A **hands-on experimental workshop** focusing on **Chemical Kinetics using innovative methods** was conducted for students of B.Sc. Programme (Physical Sciences) and & B.Sc. Programme (Life Sciences) III Semester.

3rd–4th April 2026: A **two-day Academic Visit** to **Gurukul Kangri University, Haridwar** was organized. Students explored the Ganga Ghat, Laxman Jhula and Ram Jhula on day 1 followed by Chilla Dam and Gurukul Kangri University on day 2 of the visit.

8th April 2026: Under the DBT Star College Scheme and Science Foundation, the Covalence Society organized a **lecture by alumnus Mr. Rajat Panchal**, Examiner of Patents & Designs, Office of the Controller General of Patents, Designs & Trademarks, DPIIT on the topic *"From Campus to Creation: Protecting Your Ideas Through IPR"*. The session emphasized the importance of Intellectual Property Rights and encouraged students to view themselves as innovators. Complex concepts related to patents, copyrights, trademarks, and designs were explained using relatable examples.

17th April 2026: A **Research Conclave** was jointly organized by the RDC, RCC, SRC, and ACR. Undergraduate research students from the Department of Chemistry presented their projects, showcasing analytical skills and research outcomes.

10–11th April 2026: Rasayanotsava'26, **the annual fest** of the Covalence Society was successfully conducted.

28th April 2026: Bon Voyage'26 – Farewell Ceremony was successfully organized for the graduating students.

DEPARTMENT OF COMMERCE

SUBJECT SOCIETY – COMMUNITY

2nd–7th June 2025: A **Business Research Methodology Workshop** was conducted for students. It covered fundamentals of research design and data analysis. Participants learned techniques for academic and practical research. The workshop strengthened analytical and research-oriented skills.

1st August 2025: "Parichay" (Parents-Students Orientation) was organized. It introduced students and parents to the academic environment. Faculty shared curriculum structure and expectations. The session-built trust and clarity about the college journey.

19th August 2025: Dr. Singhania Tax FDP was organised for academic enrichment. It focused on taxation concepts and professional practices. Participants gained insights into current tax frameworks. The session enhanced subject knowledge and teaching perspectives.

29th August 2025: "Samvaad" Alumni Talk was conducted for students. Alumni shared their career journeys and experiences. The session provided guidance on professional growth. It helped students understand real-world challenges.

2nd September 2025: Mercat Cell Orientation was organized for new members. Students were introduced to marketing society activities. Roles, opportunities, and learning outcomes were discussed. The session encouraged active participation.

7th September 2025: An **Industrial Visit to Dabur India Plant, Sahibabad** was arranged. Students observed real manufacturing and operational processes. It provided practical exposure to industry functioning. The visit bridged the gap between theory and practice.

8th September 2025: "Guruvai Namah" – a tribute to teachers was organised. Students expressed gratitude through performances and speeches. The event celebrated the teacher-student relationship. It created a respectful and joyful environment.

19th September 2025: Under Deeksharambh, a **Educational Trip to the Parliament** was conducted for first year students where they explored parliamentary procedures and governance. The visit enhanced civic awareness and understanding. It offered real exposure to democratic functioning.

22nd September 2025: FIC Cell Orientation was organized for students. The session introduced finance and investment activities. Students learned about opportunities in finance domain. It motivated participation in financial learning.

23rd September 2025: COC Orientation with Goonj Visit was conducted. Students engaged in community outreach activities. It promoted social responsibility and awareness. The visit encouraged empathy and service mindset.

29th September 2025: Freshers' Welcome 2025 was organised with enthusiasm. It included cultural performances and interactive activities. New students showcased talents and bonded with peers. The event created a welcoming atmosphere.

29th September, 6th & 9th October 2025: COC Fundraiser **"GenZ Kitchen"** was organized. Students participated in fundraising through creative activities. It aimed to support social causes. The initiative promoted teamwork and social impact.

16th October 2025: COC **Annual Event "Joy of Giving"** was organised. It focused on charity and community service. Students contributed towards meaningful causes. The event reinforced values of generosity and empathy.

17th October 2025: M&A Workshop by FIC was conducted. It introduced mergers and acquisitions concepts. Students learned corporate strategies and deal structures. The workshop enhanced financial understanding.

7th November 2025: "CaseRoom" by FIC was organized. Students solved real-life business case studies. It improved analytical and decision-making skills. The event promoted practical learning.

28th January 2026: Mercat Social Media Upskilling Session was organised. It focused on digital marketing and content strategies. Students learned platform optimization techniques. The session enhanced practical marketing skills.

29th Jan – 7th Feb 2026: Workshop on Advanced Power BI Software was conducted. It trained students in data visualization and analytics. Hands-on sessions improved technical proficiency. The workshop prepared students for data-driven roles.

2nd February 2026: CommUnity Prelude Session and **COC Orientation (Samanvay)** were held. Students were introduced to upcoming activities and initiatives. The sessions emphasized collaboration and participation. They built awareness about community engagement.

11th February 2026: Deeksharambh visits to **Nehru Planetarium and Akshardham** were organized. Students explored science, culture, and heritage. The visits provided educational and experiential learning to students.

17th February 2026: FIC Annual Mixer "Roundtable" was organised. It encouraged discussions on finance-related topics. Students interacted and shared knowledge. The event promoted networking and collaboration.

18th February 2026: CommUnity-Xcellence (Advanced Excel Competition) was conducted. Students showcased their Excel and data skills. The competition encouraged accuracy and efficiency. It enhanced technical competence.

19th February 2026: Under Deeksharambh, **Parliament Visit** (for 2nd year students) was organized where they gained deeper insights into governance. The visit reinforced civic understanding. It complemented academic learning with experience.

16th March 2026: Samvaad Alumni Talk with CA Rank Holders Felicitation was organised. Top achievers were recognized and honored. Alumni shared success stories and preparation strategies.

18th March 2026: FIC Case Workshop for Zucitva was conducted. Students prepared for upcoming case competition. It focused on structured problem-solving. The workshop enhanced analytical skills.

27–28th March 2026: Zucitva 2026, the annual fest was organised as a major event. It included competitions and academic activities. Students participated actively across domains. The event promoted innovation and teamwork.

8th April 2026: Samvaad Alumni Talk by **Atulit Singh** was conducted. He shared industry insights and career advice. Students gained practical knowledge. The session supported career planning.

11th April 2026: COC Awareness Drive "Know the Touch" was organised. It focused on social awareness and sensitivity. Students engaged in meaningful discussions. The initiative promoted responsible behavior.

15th April 2026: Session on **"Career Possibilities after Graduation – ACCA"** was held. It introduced global career opportunities in accounting. Students learned about ACCA pathway and benefits. The session guided future career decisions.

DEPARTMENT OF COMPUTER SCIENCE

SUBJECT SOCIETY – SANGANIKA

July 2025: ACM Orientation + Chai, Code & Cinema 2.0 introduced students to ACM global network with ~100 attendees and a screening of *A Beautiful Mind*, boosting membership interest. Student Starter Workshop trained ~50 first-years in Git, GitHub, and LinkedIn profile building, focusing on collaboration and networking skills.

September 2025: Cybersecurity Seminar led by **Dr. Bhawna Narwal** covered ransomware, cyber espionage, Intrusion Kill Chain, and VPN security for ~80 students. Visit to ROCS, Chitkara University involved 17 delegates engaging in AI, ML, and drone tech discussions with research experts and inter-chapter collaboration.

October 2025: Outreach Program at DIET Ghumanhera trained ~100 school students in digital literacy and Google Workspace tools. Conducted jointly with ACM SSCBS and received a Letter of Appreciation for contribution to education outreach.

November 2025: ACM India Industry Day "Beyond Tomorrow" hosted ~130 participants with speakers from IBM, Adobe, Google, Amazon, Microsoft, and Ciena. The event bridged academia and industry through talks and panel discussions on emerging technologies.

February 2026: "From Code to Clinic" session on ML in medicine discussed dataset bias and clinical AI challenges with ~60 attendees. Regional ACM Student Chapter Summit 2026 hosted 50 attendees with focus on "Empowering Her, Powering Tomorrow's Computing."

20th March 2026: Tech Marathon'26 was organized which featured nine competitions including **coding, gaming, quiz, debate, and UI/UX design**, with 700+ registrations. It began with cultural performances in the auditorium followed by technical events. The fest was a grand success, showcasing teamwork, innovation, and strong participation from students.

April 2026: Hands-on workshop on "Agentic AI & RAG" trained ~40 participants in vector databases, hybrid search, and AI agent workflows. Covered Retrieval Augmented Generation and self-correcting AI systems with practical implementation exposure.

Year-long Initiatives: Peer-to-Peer Web Development (14 sessions) covered JS, DOM, async programming, and projects like Sudoku and Tic Tac Toe. **Soft Skills (12 sessions)** and **Coding League** improved communication, DSA skills, and competitive programming performance.

DEPARTMENT OF ENGLISH

SUBJECT SOCIETY – ZEST

1st August 2025: ZEST Introductory Session for the first years to welcome them to the Department was held. The session was conducted to integrate the new batch of 1st year students into the department and to get to know them through their self-introductions.

2nd August 2025: Under Deeksharambh'25, an **Orientation Program** was organised for the new batch of 2025 students. The guest of honour was **Amogh Lila Das Ji** from Iskcon temple, Dwarka. The event concluded with the **College Library orientation** where students were informed about the library infrastructure, resources available in the library and how to access them.

28th August 2025: The **Department Orientation 2025** was conducted for the incoming batch of B.A. (Hons.) English students.

8th October 2025: Deeksharambh **Day Trip to the Pradhanmantri Sangrahalaya and the National Museum** was organized where students were taken through various galleries by professional guides, gaining valuable insights into India's rich heritage, art, and culture.

12th November 2025: A **film screening of *Humans in the Loop*** was organized where students and faculty gathered to watch the critically acclaimed movie exploring the human labour behind AI systems and the ethical complexities surrounding automation and digital economies. It was followed by an engaging discussion on the film and its themes.

26th November 2025: Rapture – The Year-Beginning Ceremony was organized which began with a brief address on Constitution Day, followed by the commencement of the cinematic-themed celebration. The programme featured cultural performances by seniors, including singing and dance acts, after which a series of engaging games for freshers were conducted, such as *Guess the Movie by Emojis*, a themed ramp walk, and short acting tasks based on popular film scenes. Titles, including **Mr Zest** and **Ms Zest**, were awarded to outstanding participants.

20th February 2026: A **Zest Mentor Session** as a **Career Counselling Interaction** for the students of the third year was conducted. The session featured **Ms. Nancy Gahlot** as the guest speaker, who shared insights from her professional journey and experiences. The discussion focused on guiding students about career possibilities and encouraging them to explore different professional paths.

16th March 2026: The **departmental festival "Who's Afraid of the Ides of March?"** was organized. The programme included competitions like **LexiQuest (Spelling Bee Competition) and Inkspire (Recreating Prose/Poetry)** followed by **Crescendo (Open Mic Competition)**. The theatre team put up a **theatrical performance of *The Post Office*** by Rabindranath Tagore (translated in English) too. These events aimed to promote creativity, linguistic proficiency, and artistic expression among students.

17th April 2026: An academic event titled **Research Conclave** was organized. The session featured presentations by two fourth-year students from the first NEP batch of the department.

The presenters showcased their research in a formal and well-structured manner, presenting their central ideas and key findings with clarity and precision. Their delivery reflected strong analytical abilities, critical insight, and confidence. The topics presented were "From The Architecture of the Mind (*1984*) to The Politics of the Body (*The Handmaid's Tale*)" and "Disability and Society: A Thematic Convergence of Mahesh Dattani's *Tara* and Firdaus Kanga's *Trying to Grow*".

21st April 2026: A **theatre production titled "The Height of Silence"** was presented by the third-year students of the Department of English. The event was graced by the presence of **Ms. Anoushka Sinha**. The production revolved around a detective narrative, skillfully incorporating elements of suspense, mystery, and emotional intensity, which kept the audience engaged throughout.

23rd April 2026: A **Literary Seminar** for students on the theme **"The Phenomenon and Motif of Control and Freedom in Life and Literature"** was organized. The session brought together presenters from all four years, each working through the theme in their own way while laying out their arguments with clarity and order. The presentations took up questions of identity, agency, and social structures, with speakers focusing not only on their conclusions but on the reasoning that led them there.

24th April 2026: An **online lecture session** titled **"An Introduction to Digital Humanities"** was conducted by **Mr. Parham Aledavood**, a PhD candidate in Literature and Digital Humanities at the Université de Montréal, funded by the Fonds de recherche du Québec (FRQ). He serves as the Associate Director of the Digital Humanities Summer Institute (DHSI) and is a graduate representative at the Canadian Society of Digital Humanities (CSDH/SCHN). The lecture introduced participants to the evolving relationship between literature and technology, highlighting how digital tools are reshaping research, analysis, and interpretation in the humanities. It aimed to familiarize students with key concepts of Digital Humanities while emphasizing its growing relevance in contemporary academic discourse.

DEPARTMENT OF ELECTRONICS

SUBJECT SOCIETY – SILIZIUM

24th June – 23rd July 2025: A workshop on **"Prototype/Process Design and Development – Arduino World Level 1 and Level 2"** was organized in association with Institution's Innovation Council (IIC) under the Ministry of Education. The workshop aimed to provide participants with practical knowledge of microcontroller-based systems, enabling them to design and implement real-world projects. Through hands-on sessions, participants were introduced to Arduino programming, circuit design, and sensor integration. The workshop also focused on developing simple automation and control systems, fostering creativity, innovation, and problem-solving skills. It was designed to equip students and beginners with a strong foundation in electronics, encouraging exploration in areas such as IoT, robotics, and embedded systems.

3rd September 2025: A **visit to SEMICON India 2025 at Yashobhoomi Convention Center**, Dwarka was organized. This visit provided B.Sc. (Hons) Electronics students a valuable exposure to the rapidly evolving semiconductor ecosystem. The event showcased cutting-edge advancements in chip manufacturing, including lithography, digital twin technologies, and AR-based servicing, while highlighting India's growing ambition to become a global semiconductor hub. Key discussions focused on workforce development, sustainability, and the expansion of fabrication, packaging, and testing infrastructure. The exhibition featured participation from global leaders like Micron Technology and ASML, alongside startups and policy bodies. Insights into the Uttar Pradesh Semiconductor Policy 2024 emphasized incentives, infrastructure, and investment opportunities, including major projects such as the HCL-Foxconn joint venture. The visit enabled students to understand real-world industry dynamics, technological innovations, and the importance of collaboration between academia, industry, and government.

8th September 2025: Teachers' Day was celebrated with great enthusiasm to honour the invaluable contributions of teachers in shaping students and society. The celebration began with a formal assembly where students expressed their gratitude through speeches and heartfelt messages, highlighting the vital role of teachers as mentors and guides. Various cultural activities, including songs, dances, and skits, were organized to make the occasion memorable, reflecting students' deep respect and admiration for their teachers.

14th October 2025: An **invited talk on *"Cybersecure and Resilient VM Frameworks for Cloud Digital Twins"*** was organized. The session was designed to offer insights into emerging trends in cloud computing, cybersecurity, and digital twin technologies. It was delivered by **Prof. Deepika Saxena,** a renowned academic from the School of Computer Science and Engineering, Division of Information Systems, The University of Aizu, Aizu-Wakamatsu, Japan.

16th January 2026: A **lecture** on **Intellectual Property Rights (IPR)** was successfully conducted. The session aimed to create awareness among students about the importance of protecting intellectual creations and understanding legal rights associated with innovation and creativity. The session was delivered by distinguished speakers, **Abhinandan Kumar and Pradeep Kumar Yadav**, both associated with Knowledgentia Consultants. Their expertise in patent law and intellectual property management provided valuable insights into the subject.

17th February 2026: The **academic visit** to the **India AI Impact Summit 2026 at Bharat Mandapam**, provided students with valuable exposure to the rapidly evolving field of Artificial Intelligence. The summit brought together industry leaders, researchers, policymakers, and innovators to discuss India's growing role in the global AI ecosystem. Keynote sessions, including the presence of Dharmendra Pradhan, emphasized AI's transformative impact on education, governance, and industry. Distinguished speakers such as **Sridhar Vembu, Rajan Anandan, and Manindra Agrawal** shared insights on innovation, responsible AI development, and the need for skilled professionals. The exhibition showcased real-world applications of AI across cybersecurity, robotics, defense, smart cities, and industrial automation, featuring organizations like Cloudflare and Bharat Electronics Limited.

30th March 2026: URJASVA'26, the **annual departmental fest** was successfully organized drawing participation from over 500 students across various colleges. The fest provided a comprehensive platform for students to demonstrate their creativity, technical expertise, and

innovative thinking. It featured a diverse range of activities including **technical competitions, entrepreneurial initiatives, project exhibitions, gaming challenges, and eSports tournaments such as BGMI and Valorant**. Engaging events like **Touch Me Not, Electro Detective, The Dare Matrix, and Dino Jump Challenge** added to the vibrant and energetic atmosphere. The project exhibition, with participation from 16 teams, and the Udyam Bharat entrepreneurial pitch competition encouraged students to present innovative ideas, which were evaluated by experts from academia and industry.

DEPARTMENT OF HUMANITIES

SUBJECT SOCIETY – ABHIVYAKTI

4th August 2025: Freshers' Orientation was organized to welcome first-year students into the department. It introduced them to the academic structure, faculty, and opportunities available. Interactive sessions helped students feel comfortable and connected. The event laid the foundation for their academic journey.

26th August 2025: Samvidhan Hatya Diwas, an awareness seminar was conducted to mark the Emergency of 1975. Experts highlighted the misuse of constitutional provisions and the importance of democratic values. Students gained insights into constitutional rights and responsibilities. The session encouraged critical thinking about governance.

8th September 2025: Teachers' Day Celebration was organized with cultural performances and student-led activities. Students expressed gratitude towards their teachers through speeches, poems, and dances. Faculty also participated in fun activities, strengthening bonds. The event created a joyful and respectful atmosphere.

12th & 22nd September 2025: Hindi Diwas was celebrated through literary competitions like essay writing and poetry recitation. A guest lecture highlighted the historical importance of Hindi as a national language. Students actively participated and showcased their linguistic skills. The event promoted cultural and literary appreciation.

29th September 2025: Freshers' Welcome Party (UMANG '25), a vibrant welcome event was organized for new students with cultural performances and games. Freshers participated in ramp walks and talent rounds. Titles like Mr. & Miss Fresher were awarded. The event helped students build confidence and connections.

30th October & 3rd November 2025: Economics Seminars Two seminars were conducted focusing on entrepreneurship and pricing strategies. The speaker shared real-world insights from industry experience. Students learned practical applications of economic concepts. The sessions bridged academic knowledge with business understanding.

8th November 2025: PM Sangrahalaya Trip An educational trip was organised to the Prime Ministers' Museum, India Gate, and War Memorial. Students explored interactive exhibits and historical archives. The visit enhanced their understanding of India's political history. It was both informative and reflective.

24th November 2025: Hamara Samvidhan, Hamara Swabhiman (Inaugural Lecture & Quiz) The campaign began with a lecture on constitutional values and awareness. A quiz competition engaged students in learning about the Constitution. Participation was enthusiastic and interactive. The event promoted civic responsibility among students.

21st January 2026: Constitution Day Debate Competition An inter-college debate competition was organised on constitutional issues. Students presented arguments with clarity and critical thinking. The event encouraged intellectual discussion and public speaking skills. It enhanced awareness of democratic principles.

23rd January 2026: Valedictory Session - The campaign concluded with a reflective session on constitutional values. A keynote lecture reinforced the importance of civic responsibility. Cultural performances added depth to the event. It marked a meaningful closure to the campaign.

17th February 2026: Parliament House Educational Trip Students visited the Parliament to understand legislative processes firsthand. They explored both old and new Parliament buildings and the museum. The visit deepened their knowledge of governance and law-making. It was an enriching practical experience.

20th February 2026: UPSC Seminar A guidance seminar was organised for civil services aspirants. Experts shared preparation strategies and personal experiences. Students gained clarity on exam structure and career paths. The session was highly motivating and informative.

9th April 2026: Political Science Workshop A workshop was conducted on key political science themes and concepts. Experts discussed social movements, environment, and governance. Interactive sessions encouraged analytical thinking. It strengthened students' academic understanding.

10–11th April 2026: MRIDANG Annual Fest The annual fest featured multiple inter-college competitions and cultural events. Activities included debates, quizzes, painting, and talent shows. A special speaker session inspired students academically. The fest promoted creativity and holistic development.

24th April 2026: Youth Parliament A mock parliament session was organised to simulate real legislative procedures. Students actively participated in debates and discussions. The event enhanced communication and leadership skills. It provided practical exposure to democratic functioning.

DEPARTMENT OF MATHEMATICS

SUBJECT SOCIETY - HARISH CHANDRA MATHEMATICS SOCIETY

12th September 2025: The session commenced with a **talk** delivered by **Gaurav Dwivedi** (Director of quantitative system pharmacology & Data analytics at Sarepta Theropeutics, Massachusetts, United States) on the topic ***"The Role of Mathematics in Modern Drug***

Development". The Society also organized a departmental Fresher's Party on 26th April 2025 to welcome new students and encourage interaction among peers.

13th November 2025: A **webinar by Dr. Ashish Srivastava** (Professor at St. Louis University, Missouri) was organized.

18th November 2025: Under the aegis of Deeksharambh, the department organized an **educational visit to Sunder Nursery.**

20th – 21st November 2025: A **two-day workshop** focusing on developing computational skills using *Mathematica* and *Python* was conducted.

23rd February 2026: A guest lecture was delivered by **Dr. Dinesh Kumar** (Department of Mathematics, BIT Mesra, Ranchi) offering valuable insights into advanced mathematical concepts of Legendre Polynomials.

13–14th March 2026: The Society organized its flagship **annual event, *Mathrix*** which featured an amalgamation of eight different competitions, each designed to test and enhance students' mathematical abilities and problem-solving skills.

24th March 2026: A distinguished **talk** was delivered by **Prof. Takao Komatsu** of Institute of Science, Tokyo covering topics such as the Fibonacci sequence and its applications.

27-29th March 2026: The Society organized an **educational trip** to **Udaipur** providing students with an enriching learning experience beyond the classroom.

4th May 2026: The session concluded with the organization of the Undergraduate Research Programme.

DEPARTMENT OF MANAGEMENT STUDIES

SUBJECT SOCIETY – SPETTRO

26th July 2025: An **"Alumni Insights"** session by **Nabh Garg** (Analyst @ Bain & Co.) was conducted online. It focused on bridging the gap between academics and corporate recruitment. Key topics included interview strategies, technical skills, and career planning. The session provided valuable mentorship and real-world industry exposure to students.

16th August 2025: "Inside the Consulting Guide" session by **Prapti Gupta** (Bain & Company) was organised. It explained consulting recruitment processes and required skillsets.Students learned about resume building, interviews, and career challenges. An interactive Q&A enhanced clarity about consulting careers.

21st August 2025: The **podcast "Mic'd Up"** featuring **Tanushka Yadav** (Founder & CEO) was launched on the theme **"3 Keys to Escaping the 9-to-5."** It explored entrepreneurship and unconventional career paths. Students gained practical insights into startup mindset and leadership.

22nd August 2025: A **speaker session** by Simar Sekhri (Founder of Hiveschool) was organized. The session highlighted entrepreneurial journeys and startup experiences. Students were exposed to real-world business challenges. It encouraged innovation and startup thinking among participants.

1st September 2025: "Deep Dive Into Your CV" workshop by Garvit Nandwana was organized. It focused on resume building and personal branding strategies. Students learned to present achievements effectively to recruiters. Interactive discussions provided actionable career improvement tips.

8th September 2025: Teachers' Day Celebration was organized by Spettro with enthusiastic participation. The event included dance, singing, poetry, and speeches for faculty. Teachers were honored with roses and chocolates. It fostered gratitude, bonding, and a joyful academic environment.

14th September 2025: A session on **"Actuarial Science in India"** by Anoushka Kothari was conducted. It introduced students to actuarial careers and global opportunities. Key focus areas included risk analysis, finance, and certification pathways. The session highlighted career prospects in insurance and consulting.

14th September 2025: A **Guesstimate and Consulting Workshop by Tanmay Agrawal** was organized. It trained students in structured problem-solving techniques. Interactive exercises simulated real consulting scenarios. The session built analytical thinking and interview readiness.

26th September 2025: The **Official Freshers Programme** welcomed new batches with enthusiasm. It included games, ramp walk, dance, singing, and jam sessions. Titles like Mr. and Ms. Fresher were awarded. The event built confidence, bonding, and a sense of belonging.

4th October 2025: "LinkedIn Decoded" workshop focused on profile optimization and networking. Students learned strategies to build a strong professional presence. It emphasized personal branding and visibility to recruiters. The session prepared students for digital career opportunities.

12–26th October 2025 (Multiple Speaker Sessions): Several **entrepreneurial speaker sessions** were held with startup founders. Speakers included **Sahib Aggarwal, Fazil Karatt, Mikhel Rajani, and Bhavesh Shaha**. Topics covered startup growth, funding, and business strategies. These sessions inspired innovation and entrepreneurial thinking.

22nd November 2025: A **Live Project with The Fenix Labs** was conducted. Students explored startup school business models in depth. Focus areas included market analysis and consumer behavior. It provided hands-on learning and practical exposure.

22nd January 2026: A **Live Project in collaboration with Mahlah** was organized. Students analyzed challenges in the luxury leather market. They proposed solutions to improve customer acquisition. The project enhanced real-world problem-solving skills.

27th January 2026: An **Alumni Bond Session by Manaal Nijhawan** (Director @ Elevate Infracon) was held. It focused on real career journeys and professional growth. Students gained

insights into consulting and finance sectors. The session strengthened alumni-student connections.

30th January 2026: A **seminar on "Quantum Theory and the 2025 Physics Nobel Prize"** was organized. Dr. Ashmeet Singh (IIT Delhi) delivered an insightful lecture. He discussed the significance of the Nobel Prize in quantum science. The session connected theoretical concepts with modern research developments.

5th February 2026: A **Sales Workshop by Saurabh Jain** (MD, Systro Dynamics) was conducted. It focused on closing high-value deals and client communication. Real client pitch decks were used for practical understanding. Students gained hands-on insights into premium sales strategies.

18th February 2026: TEDxDDUC 2026 was organised with the theme **"The Tesseract".** It explored innovation, multidimensional thinking, and new perspectives. Speakers from diverse fields shared transformative ideas. The event inspired creativity and intellectual curiosity.

18th April 2026: An **AI-focused consulting session by Parth Aggarwal** (McKinsey & Co.) was held on the theme: **"AI is Changing Consulting — Here's How to Break In".** It highlighted AI's role in modern consulting practices. Students gained insights into future career trends.

23rd – 24th April 2026: Product Arena 3.0 and B-Plan Case Competition were organized. Students worked on real business cases with industry partners. Internships were awarded to winning teams. The events promoted innovation, strategy, and competition.

24th April 2026: "AdCraft 1.0" marketing event was conducted under Mélange 2026. It included a workshop and advertisement creation competition. Students applied marketing concepts in practical scenarios. The event enhanced creativity and industry understanding.

DEPARTMENT OF OPERATIONAL RESEARCH

SUBJECT SOCIETY - OPTIZONE

2nd August 2025: An **Orientation Program** was organized to welcome and guide the new students admitted to the B.Sc. (Mathematical Sciences) course.

1st September 2025: As part of the students' induction program, Deeksharambh, a lecture titled "**From Data to Decisions: Tools, Trends, and Opportunities**" was delivered by **Prof. Amit Bardhan** from the Faculty of Management Studies, University of Delhi. This initiative aimed to help students understand the significance of quantitative analysis in addressing various issues faced by organizations, whether in manufacturing or services. The talk emphasized how quantitative techniques can assist in solving complex problems at strategic, tactical, and operational levels, ultimately providing optimal solutions that facilitate informed decision-making and enhance overall performance.

16-17th September 2025: In response to the growing demand for a workforce skilled in Generative AI technology, a **two-day workshop entitled "Exploring GEN-AI: From Prompts to Productivity"** was also organized during which **Dr. Shivani Bali,** Jaipuria Institute of Management was the resource person.

26th September 2025: An **Alumni interaction session** was conducted for the students.

29th September 2025: An **educational visit to the Indian Parliament House was organized for** 29 students and 2 faculty members.

21st November 2025: With the increasing prevalence of online financial transactions, a lecture on "**FinTech"** by **Dr. Puneet Dublish, Jaipuria Institute of Management** was organized. He introduced students to how this sector is not only transforming industries but also reshaping the very foundations of our financial world.

27-28th March 2026: OPTICON'26, a comprehensive **two-day fest** that bridged the gap between analytical rigor and creative expression was successfully organized. The event featured three distinct competitions: the **IPL Auction, Case Comp, and Comic-Con**, each designed to test participants' strategic thinking and problem-solving abilities under pressure. The fest attracted a diverse and highly engaged student body.

DEPARTMENT OF PHYSICS

SUBJECT SOCIETY - ARYABHATTA SCIENCE FORUM (ASC)

30th January 2026: A Seminar on "Quantum Theory and the 2025 Physics Nobel Prize" was organized. The invited speaker, **Dr. Ashmeet Singh**, Department of Physics, **IIT Delhi**, delivered a thought-provoking lecture titled **"Quantum Theory Just Got a Bigger Stage: Lessons from the 2025 Physics Nobel Prize"** during which he discussed the scientific significance of the 2025 Nobel Prize in Physics, highlighting its implications for the development of quantum theory and its broader impact on modern physics. The talk offered students valuable insights into contemporary advances in quantum science, connecting foundational concepts with cutting-edge research.

27th March 2026: A Seminar was organized under the aegis of the Alumni Committee during which a talk was delivered by **Dr. Nilay Kushwawaha**, Postdoctoral Associate at New York University Abu Dhabi, UAE, on the theme **"From Physics to AI and Robotics: Exploring Future Pathways".** The lecture provided a stimulating exploration of how fundamental concepts in physics contribute to emerging developments in **Artificial Intelligence, robotics, automation, and interdisciplinary research**. Dr. Kushwawaha highlighted the growing role of physicists in data-driven sciences, machine learning, intelligent systems, and advanced robotics, opening new academic and career pathways for students.

10th April 2026: Departmental fest "Aaveg" was organized with great enthusiasm and active participation from students and faculty. The event provided a vibrant platform for learning, creativity, and entertainment. A major highlight of the fest was an engaging lecture by Mukul Rathi on Physics with Fun, which was thoroughly enjoyed by the students and made physics

concepts interesting and interactive. Another insightful lecture was delivered by Captain Dr. Sunaina on Psychology, offering students valuable perspectives on mental well-being and human behavior. The fest also featured an exciting **Robo Race competition** that showcased innovation and technical skills among participants. In addition, several talent activities were organized, providing students an opportunity to display their artistic and creative abilities.

DEPARTMENT OF ZOOLOGY

SUBJECT SOCIETY - SYNAPSES

3rd September 2025: Teacher's Day was celebrated with great joy and enthusiasm.

16th September 2025: International Micro-organism's Day was celebrated in association with International Microbiology Literacy Initiative (IMiLI), International Society for Microbial Ecology (ISME) and Indian Network for Soil Contamination Research (INSCR) under which talks were delivered by Prof. Rup Lal (Plenary talk) on **"ISME & Its role in Advancing Education among GenZ", Prof. Indrakant K. Singh (Invited talk) on "Bioinformatics & Beyond: How Digital tools are revolutionizing Biomolecules Research"**. Also **"Poster Making Competition", "Micro-Graphia" and Quiz Competition - "ZOOgraphy Quiz"** were organized on the occasion.

1st October 2025: Under the **Student Lecture Series**, a session was organized on **"Non-Hodgkin Lymphoma"** by Mayur Sharma of B.Sc. (H) Zoology Sem VII.

4th October 2025: A **one-day trip** under **"Deeksharambh - Delhi Darshan"** was organized to the **Nehru Planetarium, Prime Minister's Sangrahalaya and Airforce Museum**.

14th October 2025: A **Valedictory Ceremony** of the previous Council members of Synapses (2024-25) was organized wherein student council were appreciated for their contribution. Alongside newly elected Council members of Synapses (2025-26) were welcomed.

14th October 2025: One-Day Hands-on Workshop on **"Basic Molecular Techniques (Foundation Module)" PART I** was organized in association with Science Foundation.

14th October 2025: "Freshers 2025" was organized to welcome the First year students.

31st October 2025: Under the **Student Lecture Series**, a session was organized on **"The Science of Sleep"** by Paras Arya of B.Sc. (H) Zoology Sem III.

8th November 2025: An **Educational Trip to Sanjay Van** was organized for students of B.Sc. Hons. Zoology and Life Sciences.

17-18th November 2025: A **Hands-on Workshop on "Techniques in Immunology"** was organized in association with Science Foundation under which Experimental Sessions on Mancini Method (Single Immunodiffusion), Ouchterlony Method (Double Immunodiffusion), Immunoelectrophoresis, Rocket Immunoelectrophoresis and different types of ELISA (Enzyme Linked ImmunoSorbent Assay) were conducted.

20-24th November 2025: An **Outstation Educational excursion trip to Dharamshala and Palampur** was organized for students of B.Sc. Hons. Zoology and B.Sc. Life Sciences

22nd November 2025: A **School Outreach Program** for 54 students of Class IX students from **PM Shri Kendriya Vidyalaya Janakpuri** was organized in association with Science Foundation and Institution Innovation Council (IIC) under which hands-on sessions were conducted for the students.

17th January 2026: A **School Outreach Program** entitled **"The Invisible World"** for students of **Apeejay School Pitampura** under Science Foundation and Institution Innovation Council (IIC) wherein students were trained in various experimental techniques/ skills.

28-29th January 2026: A **Hands-on Workshop** on "**Basic Molecular Techniques (Advance Module)**" PART II was conducted in association with Science Foundation.

10th February 2026: An **online webinar on Financial Education for Young Citizens** was organized by Edufinn Welfare Foundation in association with SEBI Smart, an initiative of the Securities and Exchange Board of India (SEBI).

12th February 2026: Under the **Student Lecture Series**, a session was organized on **"Artificial Intelligence in Wildlife Conservation"** by Tamanna of B.Sc. Hons. Zoology II year.

16th February 2026: An **Entrepreneurial Visit-cum-Training Program** was organized to **Biva Pearl Farm in Ghaziabad, Uttar Pradesh** where students were trained in the pearl culturing.

19th March 2026: Annual Fest – Zoofestea'26 was organized under which events like **Darwin's Directive (Treasure Hunt), Brain Safari (Quiz Competition), Synapses Got Talent (Talent Show)** were conducted. Alongside food & game stalls were set up and a movie "Jurassic World" was screened.

30th March 2026: The **Valedictory Ceremony of Student Council** of Synapses 2025-2026 was organized to felicitate the council members with a certificate of appreciation for their contribution and hardwork throughout the year.

30th March 2026: A **Workshop on "Sustainable Fish Feed Formulation: A Hands-on Approach to Aquaculture Entrepreneurship (PART – I)"** was organized for undergraduate students in association with Science Foundation and Institution Innovation Council (IIC).

28th April 2026: "L'Adieu Zoologique", a **farewell ceremony** was organized to bid a heartfelt goodbye to the graduating students of B.Sc. Hons. Zoology and B.Sc. Life Sciences.

ANNUAL SPORTS REPORT 2025-26

Approximately 1,500 students of DDUC participated in various sports events at different levels and in classes of value-added courses. The students have enthusiastically participated in various level tournaments namely: Khelo India University Games, National level Tournaments, Inter-University Championship, Inter College Tournament, Khelo DU, Inter Class sports events and Annual Sports Day.

LIST OF ACHIEVEMENTS 2025-26

S. No.	Name	ROLL NO.	COURSE	SPORT	POSITION	TOURNAMENT
1	ARYAN RAI	24BMS0412	BMS	FENCING	BRONZE	33RD JUNIOR NATIONAL FENCING CHAMPIONSHIP 2025-26
					PARTICIPATION	ALL INDIA INTER UNIVERSITY FENCING CHAMPIONSHIP 2025-26
					GOLD	12TH JUNIOR STATE FENCING CHAMPIONSHIP 2025-26
2	BHUMESH	23HCS4185	BSC (H) COMPUTER SCIENCE	KORFBALL	PARTICIPATION	37TH SENIOR NATIONAL KORFBALL CHAMPIONSHIP 2025-26
					SILVER	KORFBALL DELHI OLYMPICS-2025
3	NITISH KUMAR	24BAP9569	BA PROGRAM	BASEBALL	4TH	ALL INDIA INTER UNIVERSITY BASEBALL CHAMPIONSHIP 2025-26
4		22BAP9545	BA PROGRAM	ARCHERY	PARTICIPATION	KHELO INDIA

	DEV SHOKEEN					UNIVERSIY GAMES (ARCHERY)
					GOLD	46TH DELHI STATE ARCHERY CHAMPIONSHIPS 2025-26
5	SAKSHI KUMARI	23HCS4145	BSC (H) COMPUTER SCIENCE	FENCING	PARTICIPATION	33RD JUNIOR NATIONAL CHAMPIONSHIP 2025-26
					SILVER	12TH JUNIOR STATE FENCING CHAMPIONSHIP 2025-26
6	SUMAN KUMAR	22HPH2663	BSC (H) PHYSICS	FENCING	PARTICIPATION	ALL INDIA INTER UNIVERSITY FENCING CHAMPIONSHIP 2025
					SILVER	13TH SENIOR STATE FENCING CHAMPIONSHIP
7	SWAPNIL BHADAURIA	25ENG0665	BA (H) ENGLISH	FENCING	PARTICIPATION	ALL INDIA INTER UNIVERSITY FENCING CHAMPIONSHIP 2025
					BRONZE	12TH JUNIOR STATE FENCING CHAMPIONSHIP 2025-26
8	B. VIDYA	23HCS4164	BSC (H) COMPUTER SCIENCE	FENCING	PARTICIPATION	ALL INDIA INTER UNIVERSITY FENCING CHAMPIONSHIP 2025

9	VISHAL	24HBT6545	BSC (H) BOTANY	ARCHERY	BRONZE	46TH DELHI STATE ARCHERY CHAMPIONSHIPS
10	POOJA KUMARI	25HPH2668	BSC (H) PHYSICS	ARCHERY	BRONZE	46TH DELHI STATE ARCHERY CHAMPIONSHIPS
					BRONZE	INTER-COLLEGE ARCHERY CHAMPIONSHIP
11	GAURAV KUMAR	25HMT3135	BSC (H) MATHEMATICS	ARCHERY	BRONZE	46TH DELHI STATE ARCHERY CHAMPIONSHIPS
12	RAHUL	23COM1710	BCOM (H)	KORFBALL	SILVER	KORFBALL DELHI OLYMPICS-2025
13	LIKHIL	23COM1707	BCOM (H)	KORFBALL	SILVER	KORFBALL DELHI OLYMPICS-2025
14	RAGHAV CHADHA	24BMS0409	BMS	KORFBALL	SILVER	KORFBALL DELHI OLYMPICS-2025
15	ARNAV TYAGI	23BMS0392	BMS	KORFBALL	SILVER	KORFBALL DELHI OLYMPICS-2025
16	HIMANSHI RAJANI	22COM1705	BCOM (H)	KORFBALL	SILVER	KORFBALL DELHI OLYMPICS-2025
17	KHYATI SHARMA	23COM1705	BCOM (H)	KORFBALL	SILVER	KORFBALL DELHI

						OLYMPICS-2025
18	STUTI DHINGRA	24BMS0410	BMS	KORFBALL	SILVER	KORFBALL DELHI OLYMPICS-2025
19	KRITI SETHI	22BMS0371	BMS	KORFBALL	SILVER	KORFBALL DELHI OLYMPICS-2025
20	SHREYA PATEL	23BMS0385	BMS	KORFBALL	SILVER	KORFBALL DELHI OLYMPICS-2025
21	SUDITI PAN	23HCS4150	BSC (H) COMPUTER SCIENCE	KORFBALL	SILVER	KORFBALL DELHI OLYMPICS-2026
22	VICKY KUMAR GOND	25COM1878	B.COM (H)	WEIGHTLIFTING 65 KG	BRONZE	INTER-COLLEGE WEIGHTLIFTING COMPETITION
23	KRITIKA	24BAP9327	B.A PROGRAMME	ARCHERY	BRONZE	INTER-COLLEGE ARCHERY CHAMPIONSHIP
24	AMREEN ASHRAF	25HPH2661	BSC (H) PHYSICS	ARCHERY	BRONZE	INTER-COLLEGE ARCHERY CHAMPIONSHIP

NAME OF TOURNAMENT	Fencing (Selection Trials for University of Delhi Team)	
NAME OF ORGANISING COLLEGE	Deen Dayal Upadhyaya College (University of Delhi)	
MEN		
NAME	**ROLL NO.**	**COURSE**
JATAN KUMAR	24HZL7127	BSC (H) ZOOLOGY

KRISHNA MAHTO	23PHS6114	BSC PHYSICAL SCIENCE (CHEMISTRY)
ARYAN RAI	24BMS0412	BMS
ABHIJEET SAWANT	24HCS4102	BSC (H) COMPUTER SCIENCE
SUMAN KUMAR	22HPH2663	BSC (H) PHYSICS
MITHLESH KUMAR SONI	22HPH2625	BSC (H) PHYSICS
GAYAN YADAV	23HMT3174	BSC (H) MATHEMATICS
KUNAL NATH	23COM1706	BCOM (H)
MAYANK PRATAP SINGH	24HCS4149	BSC (H) COMPUTER SCIENCE
SHANTANU	25BAP9462	BA PROGRAM
ADITYA MALIK	24BAP9356	BA PROGRAM
SWAPNIL BHADAURIA	25ENG0665	BA (H) ENGLISH
WOMEN		
NAME	**ROLL NO.**	**COURSE**
SAKSHI KUMARI	23HCS4145	BSC (H) COMPUTER SCIENCE
JYOTI KUMARI	24PCS5124	BSC PHYSICAL SCIENCE (CS)
B. VIDYA	23HCS4164	BSC (H) COMPUTER SCIENCE
PRIYA KUMARI	23HZL7119	BSC (H) ZOOLOGY
TRIPTI KUMARI	23HZL7128	BSC (H) ZOOLOGY
ADITI SINGH	24PCS5103	BSC PHYSICAL SCIENCE (CS)
RISHITA KATHAIT	24MTS5752	BSC MATHEMATICAL SCIENCE
NEETU	24HEL2157	BSC (H) ELECTRONICS

NAME OF TOURNAMENT	Fencing (Delhi State Championship)	
NAME OF ORGANISING COLLEGE	DELHI ASSOCIATION FOR FENCING	
MEN		
NAME	**ROLL NO.**	**COURSE**
ARYAN RAI	24BMS0412	BMS
SUMAN KUMAR	22HPH2663	BSC (H) PHYSICS
MITHLESH KUMAR SONI	22HPH2625	BSC (H) PHYSICS
SWAPNIL BHADAURIA	25ENG0665	BA (H) ENGLISH
WOMEN		
NAME	**ROLL NO.**	**COURSE**
SAKSHI KUMARI	23HCS4145	BSC (H) COMPUTER SCIENCE

NAME OF TOURNAMENT	TABLE TENNIS (Centenary Festival of Youth Sports 2026)	
NAME OF ORGANISING COLLEGE	LADY SHRI RAM COLLEGE FOR WOMEN	
NAME	**ROLL NO.**	**COURSE**
SAHIL GROVER	23HMT345	BSC (H) MATHEMATICS
HARSHIT SHARMA	23BAP9515	BA PROGRAM

ADITYA KASONA	24COM1507	BCOM (H)
SHRESHTH SHARMA	25COM1843	BCOM (H)
KARTIK SAINI	22HCS4127	BSC (H) COMPUTER SCIENCE

NAME OF TOURNAMENT	TABLE TENNIS (Inter-College, University of Delhi)	
NAME OF ORGANISING COLLEGE	Delhi University Sports Council	
NAME	**ROLL NO.**	**COURSE**
SAHIL GROVER	23HMT345	BSC (H) MATHEMATICS
GAURAV MATTA	24COM1565	BCOM (H)
ADITYA KASONA	24COM1507	BCOM (H)
SHRESHTH SHARMA	25COM1843	BCOM (H)
KARTIK SAINI	22HCS4127	BSC (H) COMPUTER SCIENCE

NAME OF TOURNAMENT	TABLE TENNIS (KHELO DU)	
NAME OF ORGANISING COLLEGE	Delhi University Student's Union	
MEN		
NAME	**ROLL NO.**	**COURSE**
SAHIL GROVER	23HMT345	BSC (H) MATHEMATICS
HARSHIT SHARMA	23BAP9515	BA PROGRAM
GAURAV MATTA	24COM1565	BCOM (H)
ADITYA KASOTIA	24COM1507	BCOM (H)
SHRESHTH SHARMA	25COM1843	BCOM (H)
KARTIK SAINI	22HCS4127	BSC (H) COMPUTER SCIENCE
WOMEN		
NAME	**ROLL NO.**	**COURSE**
JIYA JAIN	25ENG0666	BA (H) ENGLISH
PAWANI	23MTS5725	BSC MATHEMATICAL SCIENCE
NIDA	23HZL7113	BSC (H) ZOOLOGY

NAME OF TOURNAMENT	BASKETBALL (Invitational Inter-College)	
NAME OF ORGANISING COLLEGE	DR. BHIM RAO AMBEDKAR COLLEGE	
NAME	**ROLL NO.**	**COURSE**
RAHUL	23COM1710	BCOM (H)
RAGHAV	24BMS0409	BMS
SHARAD	25COM1891	BCOM (H)
BHUMESH	23HCS4185	BSC (H) COMPUTER SCIENCE
ARNAV	23BMS0392	BMS
KSHITIJ	23COM1669	BCOM (H)
KUNAL	25HCS4182	BSC (H) COMPUTER SCIENCE
SUJAL	25COM1855	BCOM (H)
ANIRUDH	23COM1574	BCOM (H)

SARANSH	25HPH2669	BSC (H) PHYSICS

NAME OF TOURNAMENT	BASKETBALL (KHELO DU)	
NAME OF ORGANISING COLLEGE	Delhi University Student's Union	
NAME	**ROLL NO.**	**COURSE**
RAHUL	23COM1710	BCOM (H)
RAGHAV	24BMS0409	BMS
SHARAD	25COM1891	BCOM (H)
BHUMESH	23HCS4185	BSC (H) COMPUTER SCIENCE
ARNAV	23BMS0392	BMS
KSHITIJ	23COM1669	BCOM (H)
KUNAL	25HCS4182	BSC (H) COMPUTER SCIENCE
SUJAL	25COM1855	BCOM (H)
ANIRUDH	23COM1574	BCOM (H)
TARUN KUMAR	25COM1895	BCOM (H)

NAME OF TOURNAMENT	BOXING (Inter College, University of Delhi)	
NAME OF ORGANISING COLLEGE	DAYAL SINGH COLLEGE	
NAME	**ROLL NO.**	**COURSE**
KUMAR DANIEL	25HCS4174	BSC (H) COMPUTER SCIENCE

NAME OF TOURNAMENT	KORFBALL (Delhi Olympic Games)	
NAME OF ORGANISING COLLEGE	KORFBALL DELHI	
NAME	**ROLL NO.**	**COURSE**
RAHUL	23COM1710	BCOM (H)
AAYUSH SAPRA	24HCS4106	BSC (H) COMPUTER SCIENCE
LIKHIL	23COM1707	BCOM (H)
BHUMESH	23HCS4185	BSC (H) COMPUTER SCIENCE
RAGHAV CHADHA	24BMS0409	BMS
ARNAV TYAGI	23BMS0392	BMS
HIMANSHI RAJANI	22COM1705	BCOM (H)
KHYATI SHARMA	23COM1705	BCOM (H)
VISHAL YADAV	22BMS0376	BMS
VISHAL SHARMA	22HCH4165	BSC (H) CHEMISTRY
STUTI DHINGRA	24BMS0410	BMS
KRITI SETHI	22BMS0371	BMS
SUDITI PAN	23HCS4150	BSC (H) COMPUTER SCIENCE
SHREYA PATEL	23BMS0385	BMS

NAME OF TOURNAMENT	BASKETBALL (Invitational INTER COLLEGE)

NAME OF ORGANISING COLLEGE	DR. BHIM RAO AMBEDKAR COLLEGE	
NAME	**ROLL NO.**	**COURSE**
KRITI SETHI	22BMS0371	BMS
PRIYA RAWAT	25COM1742	BCOM (H)
SHREYA PATEL	23BMS0385	BMS
KASHISH TULSANI	25BMS0373	BMS
HIMANSHI RAJANI	22COM1705	BCOM (H)
KHYATI SHARMA	23COM1705	BCOM (H)
JIYA JAIN	25ENG0666	BA (H) ENGLISH
SUDITI PAN	23HCS4150	BSC (H) COMPUTER SCIENCE
SUKRITI KAUSHIK	25HCS4176	BSC (H) COMPUTER SCIENCE
BINDU	25HCS4113	BSC (H) COMPUTER SCIENCE
STUTI DHINGRA	24BMS0410	BMS
KOUSHIKI MISHRA	25MTS5723	BSC MATHEMATICAL SCIENCE

NAME OF TOURNAMENT	WEIGHTLIFTING (Inter College, University of Delhi)	
NAME OF ORGANISING COLLEGE	MAITREYI COLLEGE	
NAME	**ROLL NO.**	**COURSE**
KUNAL NATH	23COM1706	BCOM (H)
VIVEK SINGH RAJPUT	24HPH2671	BSC (H) PHYSICS
VICKY KUMAR GOND	25COM1878	BCOM (H)

NAME OF TOURNAMENT	KABADDI (Selection Trials for University of Delhi Team)	
NAME OF ORGANISING COLLEGE	Delhi University Sports Council	
NAME	**ROLL NO.**	**COURSE**
LAKSHAY	24PCS5126	BSC PHYSICAL SCIENCE (CS)
ADITYA	24PCS5104	BA PROGRAM
ANIL CHOUDHARY	25BAP9505	BA PROGRAM
LOVEKESH SHARMA	25BAP9328	BA PROGRAM
SHIVAM	23HEL2163	BSC (H) ELECTRONICS
HARSH	23HBT6509	BSC (H) BOTANY
TANISH KOCHHAR	25COM1861	BCOM (H)

NAME OF TOURNAMENT	BASEBALL (Inter College, University of Delhi)	
NAME OF ORGANISING COLLEGE	Delhi University Sports Council	
NAME	**ROLL NO.**	**COURSE**
MUKESH	24BAP9357	BA PROGRAM
NITISH	24BAP9569	BA PROGRAM
ANIKET	23HCS4159	BSC (H) COMPUTER SCIENCE

ANKIT	23BMS0372	BMS
AMIT	24COM1569	BCOM (H)
RIGVED	24COM1913	BCOM (H)
HARSHIT	25HCS4173	BSC (H) COMPUTER SCIENCE
SAKSHAM	25BAP9359	BA PROGRAM
DEEPAK	25BAP9514	BA PROGRAM
ROHAN	25ENG0645	BA (H) ENGLISH
ARYAN	25BAP9414	BA PROGRAM
RISHI	24HCS4168	BSC (H) COMPUTER SCIENCE
ADITYA	25BAP9304	BA PROGRAM
ANUBHAV	25BAP9411	BA PROGRAM
PRIYANSHU	24COM1727	BCOM (H)
SURYA	24BAP9350	BA PROGRAM

NAME OF TOURNAMENT	ARCHERY (Inter College, University of Delhi)	
NAME OF ORGANISING COLLEGE	HANSRAJ COLLEGE	
MEN		
NAME	**ROLL NO.**	**COURSE**
NIKHIL	24MTS5726	BSC MATHEMATICAL SCIENCE
LAVKESH KUMAR	24BAP9526	BA PROGRAM
ABHISHEK KUMAR	24COM1505	BCOM (H)
ARPIT	25ENG0663	BA (H) ENGLISH
HIMANSHU SONI	23HCS4120	BSC (H) COMPUTER SCIENCE
ADITYA GULIA	22COM1549	BCOM (H)
DEV SHOKEEN	22BAP9545	BA PROGRAM
VISHAL	24HBT6545	BSC (H) BOTANY
WOMEN		
NAME	**ROLL NO.**	**COURSE**
NEHA KUMARI	24HCS4151	BSC (H) COMPUTER SCIENCE
KRITIKA SINGH	24BAP9327	BA PROGRAM
POOJA KUMARI	25HPH2668	BSC (H) PHYSICS
ANUPRIYA	25HMT3115	BSC (H) MATHEMATICS
AMREEN ASHRAF	25HPH2661	BSC (H) PHYSICS

NAME OF TOURNAMENT	ARCHERY (Selection Trials for University of Delhi Team)	
NAME OF ORGANISING COLLEGE	DEEN DAYAL UPADHYAYA COLLEGE	
MEN		
NAME	**ROLL NO.**	**COURSE**
NIKHIL	24MTS5726	BSC MATHEMATICAL SCIENCE
LAVKESH KUMAR	24BAP9526	BA PROGRAM
ABHISHEK KUMAR	24COM1505	BCOM (H)

ARPIT	25ENG0663	BA (H) ENGLISH
HIMANSHU SONI	23HCS4120	BSC (H) COMPUTER SCIENCE
ADITYA GULIA	22COM1549	BCOM (H)
DEV SHOKEEN	22BAP9545	BA PROGRAM
ADHIRAJ TYAGI	24BMS0411	BMS
ADITYA GUPTA	24LFS7706	BSC LIFE SCIENCE
WOMEN		
NAME	**ROLL NO.**	**COURSE**
NEHA KUMARI	24HCS4151	BSC (H) COMPUTER SCIENCE
KRITIKA SINGH	24BAP9327	BA PROGRAM
ANUPRIYA	25HMT3115	BSC (H) MATHEMATICS

NAME OF TOURNAMENT	ARCHERY (Delhi State Team Selection Trials)	
NAME OF ORGANISING COLLEGE	DELHI ARCHERY ASSOCIATION	
MEN		
NAME	**ROLL NO.**	**COURSE**
NIKHIL SAINI	24MTS5726	BSC MATHEMATICAL SCIENCE
ADITYA GULIA	22COM1549	BCOM(H)
HIMANSHU SONI	23HCS4120	BSC (H) COMPUTER SCIENCE
VISHAL	24HBT6545	BSC (H) BOTANY
ABHISHEK	24COM1505	BCOM(H)
DEV SHOKEEN	22BAP9545	BA PROGRAM
WOMEN		
NAME	**ROLL NO.**	**COURSE**
POOJA KUMARI	25HPH2668	BSC (H) PHYSICS
AMREEN ASHRAF	25HPH2661	BSC (H) PHYSICS

NAME OF TOURNAMENT	ARCHERY (Delhi State Championship)	
NAME OF ORGANISING COLLEGE	DELHI ARCHERY ASSOCIATION	
MEN		
NAME	**ROLL NO.**	**COURSE**
SAMYAK	25BAP9555	BA PROGRAM
ARPIT	25ENG0663	BA (H) ENGLISH
HIMANSHU SONI	23HCS4120	BSC (H) COMPUTER SCIENCE
AKHAND	25HEL2104	BSC (H) ELECTRONICS
SAKSHAM	25BAP9359	BA PROGRAM
AARUSH	25HCS4101	BSC (H) COMPUTER SCIENCE
KAUSHAL PAL	25PCS5123	BSC PHYSICAL SCIENCE (CS)
VISHAL	24HBT6545	BSC (H) BOTANY
TUSHAR	25COM1870	BCOM (H)
GAURAV	25HMT3135	BSC (H) MATHEMATICS
ADITYA PRAJAPATI	24COM1521	BCOM (H)

RAVINDRA	25BAP9549	BA (H) ENGLISH
ABHISHEK VERMA	24COM1505	BCOM (H)
WOMEN		
NAME	**ROLL NO.**	**COURSE**
NEHA KUMARI	24HCS4151	BSC (H) COMPUTER SCIENCE
KRITIKA SINGH	24BAP9327	BA PROGRAM
POOJA KUMARI	25HPH2668	BSC (H) PHYSICS
ANUPRIYA	25HMT3115	BSC (H) MATHEMATICS
AMREEN ASHRAF	25HPH2661	BSC (H) PHYSICS
NAME OF TOURNAMENT	VOLLEYBALL (Invitational Tournament)	
NAME OF ORGANISING COLLEGE	NEW DELHI YMCA	
NAME	**ROLL NO.**	**COURSE**
VINAYAK	23HPH2647	BSC (H) PHYSICS
ARPIT SHUKLA	22HZL7111	BSC (H) ZOOLOGY
PIYUSH	25COM1741	BCOM (H)
ADITYA BHARADWAJ	25HCS4178	BSC (H) COMPUTER SCIENCE
ADITYA RAJ DIXIT	23HPH2606	BSC (H) PHYSICS
KESHAV YADAV	24BMS0336	BMS
AMIT KUMAR	24COM1569	BCOM (H)
TSWEWANG	24BAP9353	BA PROGRAM
HARSHIT SINGH	25HMT3140	BSC (H) MATHEMATICS
PRATEEK TIWARI	25LFS7720	BSC LIFE SCIENCE
AADITYA JHA	25MTS5701	BSC MATHEMATICAL SCIENCE
VISHESH	24COM1509	BCOM (H)

NAME OF TOURNAMENT	VOLLEYBALL (Inter College, University of Delhi)	
NAME OF ORGANISING COLLEGE	PGDAV College	
NAME	**ROLL NO.**	**COURSE**
VINAYAK	23HPH2647	BSC (H) PHYSICS
ARPIT SHUKLA	22HZL7111	BSC (H) ZOOLOGY
PIYUSH	25COM1741	BCOM (H)
ADITYA BHARADWAJ	25HCS4178	BSC (H) COMPUTER SCIENCE
ADITYA RAJ DIXIT	23HPH2606	BSC (H) PHYSICS
KESHAV YADAV	24BMS0336	BMS
AMIT KUMAR	24COM1569	BCOM (H)
TSWEWANG	24BAP9353	BA PROGRAM
HARSHIT SINGH	25HMT3140	BSC (H) MATHEMATICS
PRATEEK TIWARI	25LFS7720	BSC LIFE SCIENCE
AADITYA JHA	25MTS5701	BSC MATHEMATICAL SCIENCE
RAHUL CHOUDHARY	23COM1710	BCOM (H)

NAME OF TOURNAMENT	VOLLEYBALL (KHELO DU)

NAME OF ORGANISING COLLEGE	Delhi University Student's Union	
NAME	**ROLL NO.**	**COURSE**
VINAYAK	23HPH2647	BSC (H) PHYSICS
ARPIT SHUKLA	22HZL7111	BSC (H) ZOOLOGY
PIYUSH	25COM1741	BCOM (H)
ADITYA BHARADWAJ	25HCS4178	BSC (H) COMPUTER SCIENCE
ADITYA RAJ DIXIT	23HPH2606	BSC (H) PHYSICS
KESHAV YADAV	24BMS0336	BMS
AMIT KUMAR	24COM1569	BCOM (H)
TSWEWANG	24BAP9353	BA PROGRAM
HARSHIT SINGH	25HMT3140	BSC (H) MATHEMATICS
PRATEEK TIWARI	25LFS7720	BSC LIFE SCIENCE
AADITYA JHA	25MTS5701	BSC MATHEMATICAL SCIENCE
RAHUL CHOUDHARY	23COM1710	BCOM (H)

NAME OF TOURNAMENT	ATHLETICS (Inter College, University of Delhi)	
NAME OF ORGANISING COLLEGE	Delhi University Sports Council	
NAME	**ROLL NO.**	**COURSE**
SHANTANU	25BAP9462	BA PROGRAM
ANUBHAV	25BAP9411	BA PROGRAM
SACHIN	25HEL2139	BSC (H) ELECTRONICS
GAJIYA HANSDA	23COM1546	BCOM (H)

NAME OF TOURNAMENT	FOOTBALL (Inter College, University of Delhi)	
NAME OF ORGANISING COLLEGE	DELHI COLLEGE OF ARTS & COMMERCE	
NAME	**ROLL NO.**	**COURSE**
ANSHUL	22BAP8509	BA PROGRAM
PRATISH	24PHS6174	BSC PHYSICAL SCIENCE (CHEMISTRY)
RISHABH	23HCS4152	BSC (H) COMPUTER SCIENCE
TRITHANKAR SAIKIA	23HCS4121	BSC (H) COMPUTER SCIENCE
CHIRAG	24PCS5113	BSC PHYSICAL SCIENCE (CS)
TARUN	24HEL2148	BSC (H) ELECTRONICS
MAYANK MAHADEVAN	22COM1679	
SUBUNGSHAR NARZAY	23HZL7147	BSC (H) ZOOLOGY
KUNAL NATH	23COM1706	BCOM (H)
DEV SHUKLA	25COM1571	BCOM (H)

DIBYANSHU PRASAD	25PCS5112	BSC PHYSICAL SCIENCE (CS)
JOTO BASAR	25BAP9525	BA PROGRAM
ANUJ BARA	25COM1538	BCOM (H)
AYUSH SINGH	25BAP9415	BA PROGRAM
MANGALJOM THANJOM	25COM1692	BCOM (H)
LALTHUTHLUNG RALSON	25HMT3156	BSC (H) MATHEMATICS
RIGAM BAGRA	25HBT6528	BSC (H) BOTANY
K. RAJANGLUNGBA	25BMS0325	BMS
DEEPANSHU	24MTS5714	BSC MATHEMATICAL SCIENCE
AYUSH KUMAR	24MTS5708	BSC MATHEMATICAL SCIENCE

NAME OF TOURNAMENT	FOOTBALL (Invitational Tournament)	
NAME OF ORGANISING COLLEGE	LADY SHRI RAM COLLEGE FOR WOMEN	
MEN		
NAME	**ROLL NO.**	**COURSE**
ANSHUL	22BAP8509	BA PROGRAM
PRATISH	24PHS6174	BSC PHYSICAL SCIENCE (CHEMISTRY)
RISHABH	23HCS4152	BSC (H) COMPUTER SCIENCE
TRITHANKAR SAIKIA	23HCS4121	BSC (H) COMPUTER SCIENCE
CHIRAG	24PCS5113	BSC PHYSICAL SCIENCE (CS)
TARUN	24HEL2148	BSC (H) ELECTRONICS
MAYANK MAHADEVAN	22COM1679	BCOM (H)
SUBUNGSHAR NARZAY	23HZL7147	BSC (H) ZOOLOGY
WOMEN		
NAME	**ROLL NO.**	**COURSE**
ANTARA NEGI	23HPH2613	BSC (H) PHYSICS
RIYA BHANDARI	25HCS4199	BSC (H) COMPUTER SCIENCE
ADITI SINGH	24BAP9304	BA PROGRAM
RICHA SAYENA	24MTS5735	BSC MATHEMATICAL SCIENCE
DIKSHA BISHT	24HZL7119	BSC (H) ZOOLOGY
PRIYANSHI	24ENG0639	BA (H) ENGLISH
MANSI	24BAP9436	BA PROGRAM
SARIKA	24MTS5741	BSC MATHEMATICAL SCIENCE

NAME OF TOURNAMENT	FOOTBALL (KHELO DU)	
NAME OF ORGANISING COLLEGE	Delhi University Sports Council	
NAME	**ROLL NO.**	**COURSE**

ANSHUL	22BAP8509	BA PROGRAM
PRATISH	24PHS6174	BSC PHYSICAL SCIENCE (CHEMISTRY)
RISHABH	23HCS4152	BSC (H) COMPUTER SCIENCE
TRITHANKAR SAIKIA	23HCS4121	BSC (H) COMPUTER SCIENCE
CHIRAG	24PCS5113	BSC PHYSICAL SCIENCE (CS)
TARUN	24HEL2148	BSC (H) ELECTRONICS
MAYANK MAHADEVAN	22COM1679	BCOM (H)
SUBUNGSHAR NARZAY	23HZL7147	BSC (H) ZOOLOGY
KUNAL NATH	23COM1706	BCOM (H)
SHREENIVAS	24HMT3183	BSC (H) MATHEMATICS
DIBYANSHU PRASAD	25PCS5112	BSC PHYSICAL SCIENCE (CS)
JOTO BASAR	25BAP9525	BA PROGRAM
ANUJ BARA	25COM1538	BCOM (H)
AYUSH KUMAR	24MTS5708	BSC MATHEMATICAL SCIENCE
ARKIN	25BAP9510	BA PROGRAM
ABHIJEET	24HCS4102	BSC (H) COMPUTER SCIENCE
RIGAM BAGRA	25HBT6528	BSC (H) BOTANY
K. RAJANGLUNGBA	25BMS0325	BMS

NAME OF TOURNAMENT	BADMINTON (Inter College, University of Delhi)	
NAME OF ORGANISING COLLEGE	Delhi University Sports Council	
NAME	**ROLL NO.**	**COURSE**
SURYA	25HCS4160	BSC (H) COMPUTER SCIENCE
NITIN	23MTS5725	BSC MATHEMATICAL SCIENCE
PRASHANT	25HZL7132	BSC (H) ZOOLOGY
AAYUSH	25HZL7113	BSC (H) ZOOLOGY
SATWIK	23HEL2130	BSC (H) ELECTRONICS
NIKHIL	24HPH2638	BSC (H) PHYSICS
PIYUSH	24COM1712	BCOM (H)

NAME OF TOURNAMENT	CRICKET (Inter College, University of Delhi)	
NAME OF ORGANISING COLLEGE	Delhi University Sports Council	
NAME	**ROLL NO.**	**COURSE**
BHUPESH	24MTS5712	BSC MATHEMATICAL SCIENCE
SURYA	24BAP9350	BA PROGRAM
ATUL	22BMS0366	BMS
MAYANK	22PHS6129	BSC PHYSICAL SCIENCE (CHEMISTRY)
RUDRA TYYAGI	23HZL7144	BSC (H) ZOOLOGY
ROHAN KAPOOR	25ENG0645	BA (H) ENGLISH
ANUBHAV	25BAP9411	BA PROGRAM

UTKARSH SHARMA	25HEL2167	BSC (H) ELECTRONICS
RISHI GURUDATTA	24HCS4168	BSC (H) COMPUTER SCIENCE
VARUN	22PHS6136	BSC PHYSICAL SCIENCE (CHEMISTRY)
ARSALAN	25BAP9413	BA PROGRAM
DEEPAK KUMAR	25PHS6112	BSC PHYSICAL SCIENCE (CHEMISTRY)
VARDAN	24PHS6135	BSC PHYSICAL SCIENCE (CHEMISTRY)
VIVEK NAGAR	24BAP9356	BA PROGRAM
ADITYA MALIK	24BAP9354	BA PROGRAM
ARPIT KUMAR	25ENG0663	BA (H) ENGLISH

The Department of Physical Education and Sports Committee of the college organised various Inter-Departmental Tournaments for Football, Cricket and Volleyball.

INTER-DEPARTMENT FUTSAL 2025-26

Date of Tournament: 9-14 February 2026

WINNERS

POSITION	TEAM NAME
1st	Bachelor of Management Studies
2nd	B.A. Programme
3rd	BSc (H) Computer Science

S.No.	BACHELOR OF MANAGEMENT STUDIES (1st place)	BA PROGRAM (2nd place)	BSC (H) COMPUTER SCIENCE (3rd place)
1	PRADUMN SINGH	ANSHUL	TIRTHAKAR SAKIA
2	DANISH	SAKSHAM	SURYAVEER SINGH
3	K RAJANGLUNGBA	JOTO BASAR	RISHABH
4	SHANTANU ARYA	ARKIN	KARTIK SAINI
5	ANIRUDH	HARSHIT	RISHABH GHUPTA
6	ROHITH P V	DEEPJYOTI	ABHIJEETH
7	PRACHI	ADITI	RIYA BHANDARI
8	SHRUTI MANGA	KUMKUM	NEHA KUMARI

INTER-CLASS TENNIS BALL CRICKET TOURNAMENT 2025-26

Date of Tournament: 13-21 January 2026

WINNERS

POSITION	TEAM NAME
1st	BSc (H) Zoology

2nd	B.A. Programme
3rd	BSc (H) Computer Science

S.No.	BSC (H) ZOOLOGY (1st place)	BA PROGRAM (2nd place)	BSC (H) COMPUTER SCIENCE (3rd place)
1	MAYUR SHARMA	SURYA	PRATIK SANGWAN
2	ARPIT SHUKLA	ADITYA MALIK	ISHDEEP SINGH
3	JITENDRA	MANAS PANDEY	ABHIJEET SAWANT
4	VIKAS YADAV	ANUBHAV	ARYAN
5	PURU RAJ	AADARSH	HIMANSHU KADYAN
6	PRASHANT PANDEY	ARYAN KOHLI	LAKSHAY
7	AYUSH DHAMA	VIVEK NAGAR	TANNU
8	DIKSHA	KUMKUM	PRASHANSHA
9	SAKSHI YADAV	VANI JAIN	KAJAL GULIA
10	NEHA SATWAT	ADITI SINGH	VIJENDAR

INTER-DEPARTMENT VOLLEYBALL TOURNAMENT 2025-26

Date of Tournament: 27 January-3 February 2026

WINNERS

POSITION	TEAM NAME
1st	B.Com (H)
2nd	BSc (H) Physics
3rd	BSc (H) Computer Science

S.No.	B.COM (H) (1st place)	BSC (H) PHYSICS (2nd place)	BSC (H) COMPUTER SCIENCE (3rd place)
1	PIYUSH KUMAR	VINAYAK	ADITYA BHARDWAJ
2	RAHUL CHAUDHARY	ADITYA RAJ DIXIT	SURYAVEER SINGH
3	RASHUL GAUTHAM	SAHARSH	RISHABH
4	AMIT KUMAR	HARSH PATHAK	KARTIK SAINI
5	SHRESTHA SHARMA	ANTARA NEGI	VARCHASVA RATHORE
6	PRIYA RAWAT	AKANKSH SHARMA	DHANVI
7	TANYA GOSWAMI	VIMAL KUNIYAL	ADITI RAWAT
8	TARUSHI NEGI	ANTIM MEHRA	PRAGUN BHARDWAJ

WORKSHOP ORGANIZED:

Topics of Lecture: How to Release Your Stress Level, Importance of Body Alignment, Good Posture and Bad Posture, Role of Nutrition In Health Lifestyle.

Speakers: Dr. Sudhakar Viswas and Dr. Yashu Chauhan

Dates: 16th – 19th March 2026.

Duration: 1:30 Pm to 5:30 Pm

No. of students attended: 351

Courses of Students: B.Sc. (Hons) Botany Semester 2, B.Sc. (Hons) Zoology Semester-2, B.Sc. Life Sciences semester-2, B.Sc. (Hons) Computer Science Semester-2, B.Sc. (Hons) Physics semester-2, B.Sc. (Hons) Chemistry Semester-2, B.Sc. (Hons) Electronics Semester-2, B.Sc. Physical Sciences (Computer Science) Semester-2, B.Sc. Physical Sciences (Chemistry) Semester-2.

Objectives

The workshop was organized with the following goals:

- To enhance students understanding of posture deformities and the various exercises to correct postures, also understand the knowledge of nutrients values in day-to-day life along with psychological pain like anxiety, stress, Depression.
- The bridge the gap between classroom theory and real-world applications
- To identify Common Postural deformity to enable students to recognize sign of kyphosis, lordosis, scoliosis and flat foot etc. in themselves and others.

Conclusion

The workshop concluded with a practical assessment where students identified various postural misalignments and suggested corresponding nutritional interventions. This workshop has set a foundation for students to take proactive steps in preventing long-term physical ailments caused by sedentary habits and poor nutrition.

ANNUAL SPORTS DAY REPORT (April 9, 2026)

The **Annual Sports Day of Deen Dayal Upadhyaya** College was celebrated with great zeal and enthusiasm on **9th April 2026** in the college. The event showcased a vibrant blend of athletic excellence, cultural performances, and inspiring speeches, creating an energetic and memorable atmosphere for all present.

The program commenced with a warm welcome, setting an enthusiastic tone for the day. The occasion was graced by our esteemed Chief Guest, **Mr. Aman Saini**, a distinguished **Indian compound archer and proud alumni** of the college. He has represented India at various international platforms and brought immense pride through his achievements. He was

accompanied by his better half, **Dr. Arjita Saini**, Manager **of DLF Gold Academy**. Both were warmly welcomed and presented with mementos as a token of appreciation and respect.

The event began on a serene note with a **Yoga performance**, demonstrating discipline, balance, and inner harmony through graceful asanas. This was followed by a captivating **dance performance**, which added colour and artistic expression to the event, leaving the audience mesmerized.

Our Principal, **Prof. Hem Chand Jain**, delivered the welcome address, extending his greetings to all dignitaries, faculty members, and students. He emphasized the importance of sports in the overall development of students and appreciated the continuous efforts of the sports department.

The Chief Guest, **Mr. Aman Saini**, then addressed the gathering, sharing his journey and motivating students to pursue sports with dedication and passion. His words inspired students to strive for excellence and maintain discipline in both academics and sports.

The most awaited segment, the Prize Distribution Ceremony, was then conducted to honour the achievements of students who excelled at various levels. The awardees of the following levels were awarded:

National Level
University Level
Senior National Level
State Level
Inter-Departmental
Intra-College
Students were felicitated with great enthusiasm, and their achievements brought pride to the institution.

The formal ceremony concluded with a **Vote of Thanks delivered by Dr. Anek Goel,** who expressed gratitude to the Chief Guest, faculty members, non-teaching and other staff, organizing team, volunteers, and students for making the event a grand success.

After the formal proceedings, a series of on-field sports events were conducted to encourage participation and team spirit among students. The events included 50 Meter Dash, 50 Meter Relay Race, Three-Legged Race, Shot Put, Discus Throw and Tug of War.

Students actively participated in these events with great enthusiasm and competitive spirit.

The list of winners in various events on Annual Sports day is mentioned below:

<u>Three-Legged Race</u>

Men

Position	Name	Roll No	Course
I	ARPIT SHUKLA	22HZL7111	BSC (H) ZOOLOGY
	MAYANK VERMA	23HZL7140	BSC (H) ZOOLOGY

Position	Name	Roll No	Course
II	RAVI YADAV	25HZL7135	BSC (H) ZOOLOGY

	ABHISHEK SAXENA	25HZL7102	BSC (H) ZOOLOGY

Position	Name	Roll No	Course
III	ROHIT	25LFS7725	BSC LIFE SCIENCE
	PRATEEK	25LFS7720	BSC LIFE SCIENCE

Women

Position	Name	Roll No	Course
I	NIDHI	24ENG0629	BA (H) ENGLISH
	PAYAL	24PHS6123	BSC PHYSICAL SCIENCE (CHEMISTRY)

Position	Name	Roll No	Course
II	PRAGUN	25HCS4140	BSC (H) COMPUTER SCIENCE
	MANISHA	25HCS4132	BSC (H) COMPUTER SCIENCE

Position	Name	Roll No	Course
III	JIYA	25ENG0666	BA (H) ENGLISH
	ANTARA	23HPH2613	BSC (H) PHYSICS

50 Meter Dash

Men

Position	Name	Roll No	Course
I	ANUBHAV	25BAP9411	BA PROGRAM
II	SHANTANU	25BAP9462	BA PROGRAM
III	SURYA	24BBAP9350	BA PROGRAM

Women

Position	Name	Roll No	Course
I	ANTARA NEGI	23HPH2613	BSC (H) PHYSICS
II	RIYA BHANDARI	25HCS4149	BSC (H) COMPUTER SCIENCE
III	JIYA JAIN	25ENG0666	BA (H) ENGLISH

Staff

Position	Name	Department
I	PAWAN	BMS LAB
II	BHUWAN	ELECTRONICS

III	PRADEEP JHA	ICT LAB

Discus Throw

Men

Position	Name	Roll No	Course
I	DHANVI	24HCS4123	BSC (H) COMPUTER SCIENCE
II	APOORVA TOMAR	23HCS4112	BSC (H) COMPUTER SCIENCE
III	PAWANI	23MTS5725	BSC (H) MATHEMATICS

Women

Position	Name	Roll No	Course
I	SURYA	24BAP9350	BA PROGRAM
II	SURYAVEER	25HCS4160	BSC (H) COMPUTER SCIENCE
III	KUNAL	23COM1706	BCOM (H)

Staff

Position	Name
I	YOGESH KUMAR
II	VIKRAM
III	SACHIN KUMAR

Shotput

Men

Position	Name	Roll No	Course
I	KASHVI	24COM1672	BCOM (H)
II	JIYA JAIN	25ENG0666	BA (H) ENGLISH
III	PRAGUN	25HCS4140	BSC (H) COMPUTER SCIENCE

Women

Position	Name	Roll No	Course
I	ARNAV TYAGI	25BMS0392	BMS
II	ADITYA DIXIT	24BAP9356	BA PROGRAM
III	ADITYA MALIK	24BBAP9350	BSC. (H) PHYSICS

Staff

Position	Name
I	YOGESH KUMAR
II	SACHIN KUMAR
III	VINAY

50 Meters Relay Race

Men

Position	Name	Roll No	Course
I	SHANTANU	25BAP9462	BA PROGRAM
	SURYA	24BAP9350	BA PROGRAM
	ANUBHAV	25BAP9411	BA PROGRAM
	SAKSHAM	25BAP9359	BA PROGRAM

Position	Name	Roll No	Course
II	CHIRAG	24PCS5113	BSC PHYSICAL SCIENCE WITH CS
	TARUN	24HEL2148	BSC (H) ELECTRONICS
	PRATISH	24PHS6142	BSC PHYSICAL SCIENCE WITH CHEMISTRY
	RIGAM	25HBT6528	BSC (H) BOTANY

Position	Name	Roll No	Course
III	HIMANSHU KADYAN	24HCS4137	BSC (H) COMPUTER SCIENCE
	ABHIJEET	24HCS4102	BSC (H) COMPUTER SCIENCE
	AKSHAT OJHA	25HMT3102	BSC (H) MATHEMATICS
	SOURAV YADAV	25HMT3198	BSC (H) MATHEMATICS

Women

Position	Name	Roll No	Course
I	ANTARA	23HPH2613	BSC. (H) PHYSICS
	KHYATI SHARMA	23COM1705	BCOM (H)
	RIYA BHANDARI	25HCS4149	BSC (H) COMPUTER SCIENCE
	JIYA JAIN	25ENG0666	BA (H) ENGLISH

Position	Name	Roll No	Course
II	ALANKRITA	25HCS4108	BSC (H) COMPUTER SCIENCE

	BINDU	25HCS4113	BSC (H) COMPUTER SCIENCE
	ADITI	25HCS4104	BSC (H) COMPUTER SCIENCE
	ANU PRIYA	25HMT3115	BSC (H) MATHEMATICS

Position	Name	Roll No	Course
III	NIKITA	23HH8641	BSC (H) CHEMISTRY
	JYOTI	23HH8632	BSC (H) CHEMISTRY
	BHUMI	23HH8610	BSC (H) CHEMISTRY
	NIDHI	24PHS6123	BSC PHYSICAL SCIENCE (CHEMISTRY)

Table Tennis

Men

Position	Name	Roll No	Course
I	NIDA KHAN	23HZL7113	BSC. (H) ZOOLOGY
II	PAWANI	23MTS5725	BSC. MATHEMATICAL SCIENCE
III	ANTRA NEGI	23HPH2613	BSC. (H) PHYSICS

Women

Position	Name	Roll No	Course
I	SHRESHTH SHARMA	25COM1842	B.COM(H)
II	HARSHIT SHARMA	23BAP9515	BA PROGRAM
III	ADITYA KASOTIA	24COM1507	B.COM(H)

Men's Double

Position	Name	Roll No	Course
I	SHRESHTH SHARMA	25COM1842	B.COM(H)
	ARPIT	22HZL7698	BSC. (H) ZOOLOGY
II	SAHIL	23HMT3145	BSC. (H) MATHEMATICS
	HARSHIT SHARMA	23BAP9515	BA PROGRAM
III	KARTIK	22HCS4127	BSC. (H) COMPUTER SCIENCE
	RISHABH	23HCS4174	BSC. (H) COMPUTER SCIENCE

Mixed Double

Position	Name	Roll No	Course

I	SAHIL	23HMT3145	BSC. (H) MATHEMATICS
	PAWANI	23MTS5725	BSC. MATHEMATICAL SCIENCE
II	HARSHIT SHARMA	23BAP9515	BA PROGRAM
	NIDA KHAN	23HZL7113	BSC. (H) ZOOLOGY
III	SHRESHTH SHARMA	25COM1842	B.COM(H)
	MANAVI	23PCS5117	BSC PSCS

Badminton

Men's Singles

Position	Name	Roll No	Course
I	LALIT VAISHNAV	23BAP9545	BA PROGRAM
II	PRASHANT PANDEY	25HZL7132	BSC. (H) ZOOLOGY
III	RISHABH	23HCS4174	BSC. (H) COMPUTER SCIENCE

Men's Doubles

Position	Name	Roll No	Course
I	LALIT VAISHNAV	23BAP9545	BA PROGRAM
	PIYUSH BISHT	24COM1712	B.COM (H)
II	PRASHANT PANDEY	25HZL7132	BSC. (H) ZOOLOGY
	AYUSH DHAMA	25HZL7113	BSC. (H) ZOOLOGY
III	NIKHIL SINGH	24HPH2638	BSC. (H) PHYSICS
	SHUBHAM LOHANI	24HPH2662	BSC. (H) PHYSICS

Women's Singles

Position	Name	Roll No	Course
I	PAWANI	23MTS5725	BSC MATHEMATICAL SCIENCE
II	NIKITA	23HCH8641	BSC. (H) CHEMISTRY
III	ADITI RAWAT	25HCS4104	BSC. (H) COMPUTER SCIENCE

Women's Doubles

Position	Name	Roll No	Course
I	PAWANI	23MTS5725	BSC. MATHEMATICAL SCIENCE
	ANTRA NEGI	23HPH2613	BSC. (H) PHYSICS
II	SIDDHI YADAV	25COM1850	B.COM (H)
	KIRTI MALIK	25BAP9428	BA PROGRAM
III	ASTHA	24PCS5110	BSC PSCS
	NIKITA	23HCH8641	BSC. (H) CHEMISTRY

Mixed Doubles

Position	Name	Roll No	Course
I	LALIT VAISHNAV	23MTS5725	BSC. MATHEMATICAL SCIENCE
	PAWANI	25HZL7132	BSC. (H) ZOOLOGY
II	APOORVA TOMAR	23HCS4112	BSC. (H) COMPUTER SCIENCE
	SURYA VEER SINGH	25HCS4160	BSC. (H) COMPUTER SCIENCE
III	JIYA CHAUHAN	25LFS7714	BSC. LIFE SCIENCE
	MANISH JOSHI	23HCS4127	BSC. (H) COMPUTER SCIENCE

Tug of War

Men

S.No.	I	II	III
1	ADITYA MALIK	KAUSHAL	ASHWINI
2	AGRIM	ADITYA	SHAURYA
3	ANUBHAV	DIVYANSHU	AADI
4	PRIYANSH MEHTA	AMAN	SHIVAM
5	ARYAN	ARYAN	ABHISHEK
6	AAHAN	RUDRANSH	KUNAL
7	NAITIK	SARTHAK	SIDDARTH
8	NAITIK	SARTHAK	SIDDARTH

Women

S.No.	I	II
1	KASHVI	PAYAL
2	APOORVA	YASHIKA
3	JIYA	PRIYANKA
4	PRAGUN	BHUMI
5	ANU PRIYA	JYOTI
6	MANISHA	NIKITA
7	SIDDHI	BHUMI B
8	KAUSHIKI	KHUSHI
9	JIGYASA	SAKSHI YADAV

The Annual Sports Day 2026 concluded on a high note, celebrating not only victories but also the spirit of participation, teamwork, and perseverance. The event was a grand success and left lasting memories for everyone involved.

ANNUAL SAB REPORT 2025-26

Independence Day Celebration

Deen Dayal Upadhyaya College celebrated the 79th Independence Day of India on 15th August 2025 with great enthusiasm and patriotic spirit. The college campus was beautifully decorated with tricolour flags and balloons, creating an atmosphere of national pride. Students, faculty members, and staff actively participated in the celebration, reflecting unity and respect for the sacrifices of freedom fighters.

The program began with the flag hoisting ceremony led by Principal Prof. Hem Chand Jain in the presence of Chief Guest Prof. Balram Pani. This was followed by the National Anthem, creating a solemn and inspiring moment for everyone present. The Principal addressed the gathering and highlighted the importance of freedom, responsibility, and the role of youth in building a stronger nation.

The event successfully instilled patriotism among students and reminded everyone of the values of unity, discipline, and service towards the country. The celebration concluded on a positive note with renewed pride and commitment to national progress.

Ganesh Chaturthi Celebration

Deen Dayal Upadhyaya College celebrated Ganesh Chaturthi from 27th to 29th August 2025 with devotion and enthusiasm. Organized by the Cultural Council under the guidance of the Student Activity Board, the three-day festival witnessed active participation from students, faculty, and staff. The event promoted spiritual harmony and cultural values within the college community.

The celebration began with Murti Sthapana, where Lord Ganesha's idol was installed with traditional rituals, Vedic chants, and prayers. Students and staff offered flowers and sweets, seeking blessings for wisdom, prosperity, and success. On the second day, morning and evening aartis were performed with bhajans, bells, and devotional energy, creating a peaceful and sacred atmosphere.

The final day included a holy Hawan and concluded the festival with positivity and gratitude. The event strengthened values of faith, cooperation, and community spirit among students while preserving the cultural ethos of the college.

Aarohan 2.0 Freshers' Event

The official freshers' event of Deen Dayal Upadhyaya College, titled "AAROHAN 2.0," was organized on 26th September 2025 with great excitement. Conducted by the Student Union, the event marked a warm welcome for new students and the beginning of a new academic session. The campus was decorated beautifully with banners and flowers.

The event was inaugurated by Delhi Chief Minister Ms. Rekha Gupta, who lit the ceremonial lamp and addressed students on the importance of youth participation in nation-building. She also assured support for the development of the college. During the ceremony, newly elected and former student council members were felicitated, and academic achievers were awarded certificates for their excellence.

Later, departments organized freshers' meets with games, cultural performances, and interactions between seniors and juniors. A common lunch encouraged bonding, followed by an evening DJ party on the college ground. Aarohan 2.0 became a memorable celebration of friendship, unity, and new beginnings.

Aalokan Diwali Mela

The "Aalokan" Diwali Mela was organized by the Student Union of Deen Dayal Upadhyaya College on 17th October 2025. The event transformed the campus into a vibrant cultural hub filled with lights, decorations, stalls, and festive spirit. The purpose of the mela was to celebrate Diwali, encourage student entrepreneurship, and strengthen the sense of community among students.

The college premises were decorated with fairy lights, lamps, and handmade crafts prepared by students. Numerous stalls were set up, allowing students to showcase business ideas and products. Students attended in ethnic attire, which enhanced the traditional atmosphere and added elegance to the celebration.

In the evening, a Pujan Aarti was conducted near Maa Saraswati's idol, led by Prof. P.K. Jha. This was followed by Deep Utsav, where thousands of diyas were lit across the campus. The event concluded with the release of hot air lanterns, symbolizing hope and aspirations. Aalokan became a memorable and spiritually uplifting celebration, setting a benchmark for future events.

Republic Day Celebration

Deen Dayal Upadhyaya College (DDUC), University of Delhi, celebrated Republic Day on 26 January 2026 with great pride, enthusiasm, and patriotic spirit. The event was organized by the Student Union in the college flag hoisting area and began at 6:30 AM. Students, faculty members, and staff gathered together to commemorate the adoption of the Constitution of India and to promote values of unity, responsibility, and national integrity.

The celebration commenced with the flag hoisting ceremony, followed by the National Anthem. This solemn moment reflected the collective respect of the college community towards the nation. The event was graced by Chief Guest Prof. Balram Pani along with Principal Prof. Hem Chand Jain, Proctor Prof. P.K. Jha, SAB Coordinator Dr. Reeta Kumari, and Dr. Abhijeet Sinha. Their presence added importance and dignity to the occasion.

Principal Prof. Hem Chand Jain welcomed the gathering and spoke about the significance of Republic Day and constitutional values such as justice, equality, and liberty. Chief Guest Prof.

Balram Pani delivered an inspiring speech highlighting the importance of education, discipline, and youth participation in nation-building. He encouraged students to become responsible citizens and uphold democratic ideals in their daily lives.

The formal ceremony was followed by vibrant cultural performances presented by students, showcasing patriotism and unity in diversity. The successful organization of the event reflected strong teamwork between the college administration and student body. The celebration concluded with a vote of thanks by Dr. Abhijeet Sinha, followed by the distribution of sweets and breakfast, leaving everyone with renewed patriotic spirit and pride.

National Voters' Day Celebration

The National Voters' Day celebration was held on 29 January 2026 at the Auditorium of Deen Dayal Upadhyaya College by the Students Activity Board (SAB) in collaboration with the Ministry of Youth Affairs and Sports. The event aimed to promote voting awareness and encourage youth participation in democracy.

Major activities included the felicitation of first-time voters, a 2-km awareness march with placards and slogans, and a human chain symbolizing unity and democratic values. Distinguished guests such as Prof. Hem Chand Jain, Prof. P. K. Jha, Dr. Reeta Gautam, and Dr. Anjali Chaudhary inspired the students with their presence.

The programme successfully spread awareness about the importance of voting, developed leadership and teamwork skills among students, and motivated youth to become responsible citizens.

Ramotsav Celebration

Ramotsav'26 was celebrated with great enthusiasm and devotion on 22 January 2026 at Deen Dayal Upadhyaya College. Organized by the Student Union and Students Activity Board (SAB), the event commemorated the historic Pran Pratishtha ceremony of Lord Ram in Ayodhya. The programme aimed to promote Indian cultural heritage, spiritual values, and moral teachings inspired by the life of Lord Ram. It also encouraged unity and active participation among students, faculty, and staff.

The celebration began with a traditional puja ceremony attended by respected faculty members including Prof. Hem Chand Jain, Prof. P. K. Jha, and Dr. Reeta Gautam. This was followed by a vibrant Ramlila performance by students, who beautifully presented important episodes from the Ramayana. Their acting, costumes, and stage presentation made the performance highly engaging while conveying values such as truth, sacrifice, duty, and righteousness.

The campus near Gate No. 1 was decorated beautifully, with the Ram Darbar setup becoming a major attraction. An exhibition gallery displayed student-made artworks and informative presentations related to the Ramayana and Indian culture. The most spectacular segment of the event was the Deepotsav in the evening, where around 11,000 diyas were lit across the campus, creating a divine and mesmerizing atmosphere symbolizing the victory of light over darkness.

The success of the programme was made possible through the dedicated efforts of students, faculty, and organizers. Ramotsav'26 provided students with opportunities to develop leadership, teamwork, creativity, and confidence. Overall, the event strengthened cultural pride, unity, and community spirit while leaving a lasting impression on all participants.

Saraswati Pooja Celebration

Saraswati Pooja 2026 was organized with great devotion and enthusiasm on 23 January 2026 at Deen Dayal Upadhyaya College by the Students' Union. The celebration took place within the college premises near the idol of Goddess Saraswati, creating a peaceful and spiritually uplifting atmosphere. The event was graced by the presence of respected dignitaries including Dr. Reeta Kumari, Prof. P. K. Jha, and Principal Prof. Hem Chand Jain, along with faculty members and a large number of students.

The rituals were conducted in a traditional manner with offerings of flowers, incense, and prayers to Goddess Saraswati, who symbolizes knowledge, wisdom, music, and arts. Students and staff collectively sought blessings for academic success, mental clarity, and bright futures. The programme aimed to inspire students to remain focused, disciplined, and positive in their educational journey.

The event promoted spiritual values while highlighting the importance of cultural traditions in an academic setting. It also brought together students and teachers in a spirit of harmony and unity. Through organizing and participating in the ceremony, students developed leadership, teamwork, confidence, and organizational skills, contributing to their overall personality growth.

At the conclusion of the ceremony, prasad was distributed among all attendees, symbolizing blessings and togetherness. Saraswati Pooja 2026 ended successfully, leaving a lasting impression of peace, motivation, and inspiration on everyone present.

Kalrav (DDU College's Annual Cultural Festival)

Kalrav'26, the annual cultural festival of Deen Dayal Upadhyaya College, was successfully organized from 26th to 28th February 2026 with great enthusiasm and participation. The three-day fest transformed the college campus into a vibrant center of creativity, talent, and celebration, attracting students from various colleges across Delhi and NCR. The festival began with an inaugural ceremony featuring lamp lighting, Saraswati Vandana, and inspiring addresses by Dr. Reeta Kumari and Dr. P. K. Jha, emphasizing the importance of cultural activities in holistic student development.

Throughout the festival, numerous societies of the college organized a wide range of competitions, performances, workshops, and exhibitions. Events included dance battles, singing competitions, debates, quizzes, theatre performances, photography and filmmaking contests, literary workshops, stand-up comedy, eco-themed treasure hunts, robotics challenges, finance simulations, and policy-making competitions. These activities provided students with opportunities to showcase their creativity, intelligence, leadership, teamwork, and

communication skills. Major participation from reputed colleges such as SRCC, Hansraj, Hindu, Ramjas, and LSR reflected the wide reach and popularity of the festival.

Kalrav'26 also featured several engaging exhibitions and stalls. The Northeast Cell and Ek Bharat Shreshtha Bharat organized a cultural exhibition highlighting the rich traditions, attire, and handicrafts of Northeast India. The Robotics Club displayed innovative projects such as RC cars, gesture-controlled devices, and robots. Other attractions included photography exhibitions, interactive game stalls, and awareness exhibitions by student societies. These initiatives promoted cultural understanding, innovation, and student engagement.

The evenings of the fest were marked by spectacular entertainment. Day 1 featured an energetic DJ Night by DJ Muñeca. Day 2 reached its peak with a mesmerizing live performance by Mohit Chauhan, where thousands of students sang along to his iconic songs. The grand finale on Day 3 was celebrated with an electrifying performance by BYOB, ending the festival on a memorable note.

Overall, Kalrav'26 was a grand success that celebrated diversity, creativity, and youth spirit. It strengthened unity among students, encouraged talent, and created unforgettable memories for participants and visitors alike. The event stood as a remarkable example of teamwork, cultural pride, and vibrant campus life.

Fin-S: The Finance Society

Fin-S, the Finance Society of Deen Dayal Upadhyaya College, University of Delhi, had a productive and impactful session during 2025–26, marked by academic enrichment, skill development, and competitive engagement. The year began with the Orientation Programme on 19 August 2025, where more than 200 students were introduced to the society's vision, objectives, and opportunities in the field of finance.

The society organised several insightful knowledge sessions and seminars. A speaker session on Careers in Finance & Financial Modelling, led by CA Himanshu Jain in the presence of Ms. Swasti Jain, focused on compounding, wealth creation, and corporate financial strategies. Another interactive session with SRCC alumni covered financial markets, including fundamental analysis, technical analysis, and commodity markets. Additionally, a dedicated session on derivatives explored their types, applications, risks, and practical relevance.

Fin-S also prioritised student development through structured upskilling sessions conducted during October–November 2025. These sessions covered LinkedIn optimisation, resume building, internships, professional courses, PowerPoint, Excel, and communication skills, helping students enhance employability and professional readiness.

The society further promoted experiential learning through competitions such as Finexia 2026, Aurum Arena, and Finanza'26. Events included financial modelling, investment simulations, banking simulations, macroeconomic challenges, and case competitions, enabling participants to apply analytical thinking, strategic decision-making, and risk management skills in competitive environments.

Overall, Fin-S successfully fostered practical financial knowledge, leadership, and industry-relevant competencies while creating an engaging platform for students to learn, compete, and grow.

Vasantotsav

Vasantotsav 2026 was a well-organized cultural event held at Deen Dayal Upadhyaya College on 11 February from 3:00 PM to 8:00 PM, with the theme “Cultural Heritage and Modern Vibrancy.” The event began with a Constitutional Walk featuring 21 standees representing the first 21 pages of the Indian Constitution, creating an informative and reflective start to the celebration. The formal inauguration included addresses by the Chief Guest and Principal, a lamp-lighting ceremony, and Saraswati Vandana, which added a spiritual and graceful tone to the programme.

The cultural segment showcased India’s diversity through traditional folk dance performances from Rajasthan, Punjab, Bihar, Maharashtra, and Uttarakhand, while the stage arrangements, sound, and lighting were smoothly managed. A major highlight was the performance by Raghav Raja Ram, whose DJ Bhajan Night blended devotional music with modern beats and was warmly appreciated by the audience. The event drew enthusiastic student participation and concluded with a vote of thanks and felicitation of the guests with Ram Mandir models and plant pots, symbolizing cultural pride and sustainability.

Robotics Club

The Robotics Club of Deen Dayal Upadhyaya College (DDUC) had a highly productive academic year under the leadership of Convener Prof. Rajni Bala and President **Avinash Kumar**. The club organized and participated in numerous technical workshops, competitions, and social initiatives aimed at fostering innovation and hands-on learning in robotics and AI.

Key Internal Events and Workshops:

- **Skill Development:** The club hosted foundational workshops, including "**Introduction to Arduino**" (58 participants) and "**Advanced Robotics with Firebird V**" (34 participants), focusing on embedded systems, sensor integration, and motor control.
- **Innovation & Social Impact:** An **Internal Ideathon for SIH 2025** saw 167 students form 28 teams to tackle real-world challenges, with 22 teams selected for further rounds. The club also contributed to social and cultural events like "**Joy of Giving**" and "**Aalokan’25**" (Diwali Mela) through interactive drone and RC car demonstrations.
- **Technical Exposure:** A dedicated tour to the **MethdAi Lab** provided 12 members with practical insights into humanoid robots and Physical AI systems.
- **Kalrav’26:** During the college fest, the club organized the **Hydro Rocketry Challenge**, **Drone Race Challenge**, and **Robo Sumo Challenge**, alongside a continuous exhibition stall featuring projects like a Hexapod Robot and an XY Plotter.

National Participation and Achievements

The club demonstrated excellence at prestigious platforms, most notably at **IIT Roorkee's Cognizance'26**, where members participated in over ten competitions ranging from AI hackathons to drone mapping. Key competitive achievements include:

- **1st Position:** Team "Revengers" won the FutureLink IOT competition at Shri Venkateshwara College with their "**Astra AI**" home automation system.
- **2nd Position:** The club secured silver at KMC's Physics Robotics competition and at **Udyam Bharat** for the startup pitch "**TEoG**," a gamified eco-platform.
- **3rd Position:** Vivek Maurya secured 3rd place in the **Bulls and Bears** trading challenge at IIT Roorkee, while team "Drona" took 3rd in the DDUC Project Exhibition with a GPS-navigated drone.
- **National Recognition:** The team "Solution Bureau" was among the top 70 teams (out of 3,000) selected in the **India Innovates National Level Hackathon** for their AI-based traffic management system, **Traffi-AI**.

Bhimotsav

BHIMOTSAV 2026, organized by the Ambedkar Study Circle of Deen Dayal Upadhyaya College, was successfully held on 8th April 2026 to commemorate the 135th birth anniversary of Dr. B. R. Ambedkar. The annual initiative aims to celebrate Dr. Ambedkar's life, vision, and enduring legacy while promoting constitutional values, social justice, and youth engagement. The event featured an inspiring Dialogue Series with distinguished guests, including Justice B. R. Gavai (Former Chief Justice of India), Mr. Sumit Awasthi (Senior Journalist and Anchor), and Mr. Jaideep Karnik (Head of Digital, Amar Ujala), who shared their valuable insights with students.

- The programme began with the welcoming of guests, followed by candle lighting and the presentation of the DDUC Kulgeet. The respected Principal honored the guests with a plant sapling as a token of respect. Interactive sessions, including interviews and a Q&A with the audience, provided students with an opportunity to engage directly with eminent personalities and exchange ideas. Cultural performances by members of the Ambedkar Study Circle added vibrancy to the celebration. A special dialogue session with Justice B. R. Gavai was a major highlight of the event.
- Bhimotsav'26 concluded with a vote of thanks delivered by ASC Convener Anil Sir. The event left a meaningful impact on attendees by encouraging reflection on equality, democracy, and responsible citizenship. It proved to be an insightful and inspiring celebration, motivating students to continue working toward an inclusive and progressive society.

Rhapsody: The Music Society

Society Onboarding and Internal Events:

The year commenced with an orientation session designed to introduce students to Rhapsody's structure and various musical opportunities. This was followed by a competitive two-round audition process that concluded with a casual jamming session to welcome new members. The society also played a significant role in college festivities, performing at the combined Diwali and Onam celebrations on October 17, 2025. Beyond performances, the society hosted a stall at the Diwali Mela and organized a jamming session to launch its official merchandise and announce the dates for the college fest, *Kalrav 2026*.

Competitive Achievements:

Rhapsody members secured numerous accolades in solo, duet, and group categories across various prestigious institutions:

- **Solo Success**: Siya Varma secured **1st position** at BVIMR and **2nd position** at ANDC in semi-classical competitions. Varsha Krishnan also delivered a noteworthy folk performance at JDMC.
- **Duet Excellence**: The duo of Siya Verma and Varsha Krishnan was highly successful, winning **1st position** at VMMC , **2nd position** at both Zakir Hussain College and Rajdhani College , and **3rd position** at the *Goonj* open mic.
- **Choir and Group Milestones**: In a major national-level achievement, the society's choir secured **3rd prize** at *Kashiyatra*, organized by Banaras Hindu University. The choir also earned **2nd position** at Dr. Bhim Rao Ambedkar College and participated in competitions at Maulana Azad Medical College. The society's official band, *Gumaan*, also represented the college at several events.

Polaroid: Photography and Filmmaking Society

Foundational and Educational Events:

The session began with an **Orientation Programme** on August 12, 2025, to introduce freshers to the society's vision and past milestones. This was accompanied by **Snapseek 5.0**, a signature campus-wide scavenger hunt photography game involving 116 students. To build technical proficiency, the society conducted:

- **Photography Workshop (Sept 10, 2025):** Focused on camera handling and Lightroom editing for 41 participants.
- **Filmmaking Workshop (Nov 12, 2025):** Covered storytelling, shot composition, and video editing.

Field Exposure and Collaborations:

Polaroid organized several photowalks to provide members with hands-on experience in diverse environments:

- **Sunder Nursery (Sept 13, 2025):** Focused on basic photography for 38 students.
- **Lodhi Art District (Nov 16, 2025):** Explored visual storytelling through vibrant murals.
- **Yamuna Ghat (Jan 4, 2026):** An early morning session dedicated to bird and nature photography.
- **Collaborative Shoot:** A unique street fashion photoshoot at Chandni Chowk was held in partnership with "The Fashion Crew" of Miranda House, allowing members to practice professional-level fashion aesthetics and dynamic framing.

Annual Flagship Fest: Spectrum:

The year culminated in **Spectrum**, a three-day annual fest held from February 26–28, 2026. The event featured three major on-the-spot (OTS) competitions:

1. **Kshan:** OTS Photography.
2. **Aayam:** OTS Filmmaking.
3. **Roopkatha:** OTS Photostory. Additionally, the fest hosted **Numaish**, an annual photo exhibition showcasing the diverse talent and creative perspectives of society members.

Enactus

The year was marked by a commitment to social impact through a blend of capacity building, real-world project development, and flagship entrepreneurial events.

Foundational Activities and Recruitment:

The session launched with an orientation on August 18, 2025, which introduced prospective members to the global Enactus vision and the chapter's core projects: **Kalariddhih**, **Khushboo**, and **Avritti**. To encourage engagement, the recruitment cycle featured a "Family Feud-style" competition, where the winning team earned a strategic advantage by skipping the initial group discussion round.

Field Exposure and Community Engagement:

The society prioritized practical learning through hands-on initiatives:

- **Procurement Drive (Oct 3, 2025):** Twenty junior associates visited Chandni Chowk to source raw materials for Project Kalariddhih. This exercise provided direct exposure to vendor negotiations, price fluctuations, and supply chain management.

- **Children's Day Drive (Nov 18, 2025):** Collaborating with the SK Foundation, members organized interactive activities for children to promote community engagement beyond their core entrepreneurial projects.

Competitions and Flagship Events:

Enactus DDUC provided multiple platforms for innovation and pitching:

- **In-House Competition (Feb 12, 2026):** Junior associates simulated a national-level environment by pitching ideas to an Advisory Board to refine their problem-solving and presentation skills.
- **Kalrav Stalls (Feb 28–29, 2026):** A marketplace featuring student-led ventures from DDUC and other institutions like VIPS, offering practical experience in sales and brand promotion.
- **Sharkscape 2026 (April 13, 2026):** The year's flagship inter-college event featured 10 teams presenting business solutions to a professional judging panel. Supported by sponsors like Domino's, the competition concluded with teams from GGSIPU, NSUT, and DCAC securing the top three positions.

National Service Scheme (NSS)

This annual report summary highlights the extensive community service and civic engagement initiatives undertaken by the **National Service Scheme (NSS)** unit of Deen Dayal Upadhyaya College during the 2025-26 academic year.

Health and Social Welfare Initiatives:

The unit organized several critical health camps and welfare drives to support both the student body and the wider community:

- **Health and Blood Donation:** A **Blood Donation Camp** themed "You Give, They Live" was held in collaboration with Om Charitable Centre. Additionally, a three-day **Health Check-Up Camp** with Clove Dental provided free dental exams and vital sign monitoring.
- **Community Support:** Volunteers participated in the **Global Roti Walk** to distribute meals to those in need. They also distributed free hygiene kits to students in collaboration with "The Right Side Story".
- **Advocacy:** The unit actively promoted a drug-free society through a **Nasha Mukti Pledge** and conducted a **Road Safety Awareness Campaign** featuring CPR demonstrations and safe braking techniques by Maruti Suzuki.

Environmental and Civic Awareness:

Environmental stewardship and civic responsibility were central to the year's agenda:

- **Cleanliness Drives:** The session included a **Campus Cleanliness Drive** and a specialized **Yamuna Drive** ("Back to Blue") focused on cleaning the riverbanks.
- **Civic Engagement:** NSS DDUC collaborated with the **MCD** for sanitation awareness and participated in the **PlastIndia** event at Bharat Mandapam to educate the public on waste segregation.
- **Patriotism and Culture:** Events like **Nukkad Natak** (with Yavanika Society) and the **Deshprem** cultural celebration were organized to foster national pride and responsible citizenship.

Festivals and Competitions:

The unit successfully integrated social causes into competitive platforms:

- **Diwali Initiatives:** The "Glow Local," "Colors of Care," and "Feed a Smile" campaigns encouraged supporting local artisans and celebrated the festival through community service.
- **Kalrav ’26:** During the college's annual fest, NSS organized **"Clues for a Cause,"** a multi-round competition featuring a quiz, debate, and treasure hunt with a ₹10,000 prize pool.
- **External Recognition:** A team of six volunteers represented the unit at **NSS IITD Safarnama’25**, participating in a prestigious presentation competition.

Women Development Cell (WDC)

This summary highlights the initiatives and achievements of the **Women Development Cell (WDC)** at Deen Dayal Upadhyaya College for the 2025–26 academic year, focusing on empowerment, social welfare, and academic discourse.

Foundational Events and Personal Growth:

The year began with an **Orientation** session that used interactive games to foster an inclusive environment for new members. This was followed by a motivating **Speaker Session** featuring Nandini Sharma, a DU Gold Medalist and founder of TIA Education, who shared insights from her journey to inspire students toward self-growth and leadership.

Social Advocacy and Community Outreach:

The WDC demonstrated a strong commitment to social responsibility through two major outreach programs:

- **The Hope Project:** Members visited the Hazrat Inayat Khan Foundation to engage with children through creative performances and games. They also addressed social stereotypes and donated essential educational supplies like books and stationery.

- **Ritumati Abhiyaan:** This initiative focused on menstrual hygiene awareness and pad distribution. The drive aimed to normalize conversations around menstruation and promote safe, hygienic practices among women.

Cultural Expression and Academic Dialogue:

The cell provided various platforms for creative and intellectual engagement:

- **Goonj:** A mid-year open mic competition where participants expressed themselves through poetry, singing, and storytelling centered on themes of womanhood and self-identity.
- **National Seminar:** In collaboration with Medhavini Sindhu Srijan, the WDC hosted a seminar where faculty and students presented research papers on the multifaceted theme of **Motherhood**.

Annual Fest: Srijanika

The year concluded with **Srijanika**, held under the college's annual fest, *Kalrav*. The event featured:

- **Expressions:** A showcase of dance, theatre, and fashion highlighting powerful social themes.
- **Legislate Her 2.0:** A policy-drafting competition that challenged students to research and propose structured solutions to contemporary women's issues, encouraging critical thinking and civic engagement.

SAVOIR – The MUN Society

Core Objectives and Society Culture:

SAVOIR serves as a dynamic platform for students to develop **diplomacy, critical thinking, and global awareness**. The society emphasizes a culture of continuous learning and mentorship, ensuring that every member—from beginners to experienced delegates—has the opportunity to grow through informal discussions and mock sessions.

Intra-College Initiatives:

To strengthen the internal Model United Nations (MUN) framework, SAVOIR organized **two Intra-College MUN Conferences**. These events were designed to:

- Introduce freshers to the art of diplomacy.
- Refine the research, public speaking, and negotiation skills of experienced delegates.
- Provide a low-stakes environment for building confidence among first-time participants.

Inter-College Performance and Recognition:

SAVOIR maintained a significant presence in the Delhi MUN circuit, competing at prestigious institutions such as Netaji Subhas University of Technology (NSUT), Delhi Technological University (DTU), and Zakir Husain Delhi College.

- **Key Achievement:** A major milestone was reached at **NSUT**, where the society secured the **Runner-Up position for the Best Delegation Award**.
- **Skill Development:** Delegates demonstrated excellence in strategic negotiation, policy understanding, and adaptability within high-pressure committees.

Impact and Future Vision:

Throughout the year, SAVOIR successfully transitioned from participation to institutional recognition. Looking ahead, the society aims to:

1. Expand its influence within **national-level MUN circuits**.
2. Organize larger, more impactful conferences.
3. Continue shaping thoughtful leaders capable of engaging with complex global issues.

Northeast Cell (NEC)

This summary outlines the activities of the **Northeast Cell (NEC)** in collaboration with the **Ek Bharat Shreshtha Bharat (EBSB)** initiative at Deen Dayal Upadhyaya College for the 2025-26 academic year. The cell focused on celebrating the cultural heritage of Northeast India and fostering national integration.

Foundational and Collaborative Initiatives:

The year began with an **Orientation Programme** to welcome freshers and introduce the cell's vision of inclusivity. The event featured interactive sessions highlighting the cell's role as a support system and a platform for cultural representation. Throughout the year, the NEC and EBSB actively collaborated with various college departments and other University of Delhi units to promote the spirit of "Unity in Diversity."

Flagship Event: MEIRAANG'26:

The highlight of the academic calendar was **MEIRAANG'26**, the annual cultural fest of the Northeast Cell. This vibrant event served as a major platform for cultural exchange and featured:

- **Traditional Performances:** Showcases of diverse folk dances and musical traditions from the eight Northeastern states.
- **Art and Cuisine:** Stalls and exhibitions featuring indigenous art forms and traditional delicacies, providing a sensory experience of the region's heritage.

- **Interactive Sessions:** Dialogues aimed at sensitizing the wider student body about the unique customs and contemporary issues of the Northeast.

Impact and Future Outlook:

The NEC and EBSB successfully moved beyond mere participation to creating a significant cultural impact on campus. Key achievements included:

- **Strengthening Representation:** Ensuring a dedicated space for Northeastern students to express their identity.
- **Fostering Harmony:** Breaking stereotypes through education and shared cultural experiences.
- **Community Building:** Establishing the cell as a bridge between different regional communities within the university circuit.

Looking ahead, the cell aims to expand its outreach by organizing more inter-college exchange programs and deepening its research into preserving indigenous traditions while promoting modern integration.

The **Ambedkar Study Circle (ASC)**

The **Ambedkar Study Circle (ASC)** at **Deen Dayal Upadhyaya College** actively promoted constitutional values and social justice through various initiatives during the **2025–26 session**. Guided by the vision of Dr. B. R. Ambedkar, the society aimed to nurture socially conscious youth through academic and cultural engagement.

Key Activities and Highlights:

- **Educational Seminars & Competitions:** The society held an **Orientation Session** to introduce first-year students to its purpose and a **UPSC Guidance Seminar** led by **Shri L. C. Patnaik** to assist civil service aspirants. A speech competition themed **"Lessons from Ashoka's Life for Modern Leadership"** was also organized to draw parallels between ancient governance and modern ethics.
- **Dialogue Series:** A major highlight was **"Samvaad 1.0: A Dialogue Series,"** which explored **75 years of the Indian Constitution** with eminent speakers such as **Justice Hemant Gupta** and Dr. Vijender Singh Chauhan.
- **Awareness & Discussion:** ASC promoted inclusivity through a **movie screening** focused on child psychology and learning disabilities and conducted monthly **Constitutional Discussions** centered on the **Preamble**.
- **Major Festivals:**
    - **Kalrav 2026:** Featured an **Anime Auction** and the **"Path to Ambedkar" exhibition**, which showcased his life and ideals.
    - **Bhimotsav'26:** Celebrated the **135th birth anniversary of Dr. Ambedkar** with a dialogue series featuring B. R. Gavai (Former Chief Justice of India) and prominent journalists.
    - **Buddha Purnima:** Observed with zeal to honor the enlightenment and legacy of **Gautama Buddha**.

Leadership:

The society was guided by **Convener Mr. Anil Kumar** and **Co-Convener Mr. Hariram Maurya**. The student council was led by **President Kripakaran Gautam** and **Vice President Nikita Meena**.

Vivekananda Study Circle (VSC)

The Vivekananda Study Circle (VSC) at Deen Dayal Upadhyaya College, University of Delhi, is a student society dedicated to the holistic development of youth. Inspired by the teachings of Swami Vivekananda, the society focuses on building disciplined and socially responsible leaders through a blend of intellectual, physical, and moral engagement.

Academic and Intellectual Initiatives:

- **Weekly Group Discussions:** The VSC organizes sessions every Friday or Saturday to discuss diverse topics ranging from politics and power dynamics to social awareness issues like period leave.
- **UPSC Guidance:** To support civil services aspirants, the circle hosts sessions featuring guest speakers like Paritosh Parmar and Vipin Chaudhary, who provide preparation strategies and personal insights into the examination process.
- **Pratispartha:** In collaboration with Vision IAS, VSC conducts this annual event featuring MCQ tests, written assessments, and debates to sharpen students' analytical and articulation skills.

Physical and Holistic Well-being:

- **Regular Physical Activities:** Weekly sessions including yoga, Surya Namaskar, and stretching exercises are held to promote mental well-being and physical fitness.
- **Surya Namaskar Competition:** An annual event that encourages students to showcase strength and flexibility while competing for prizes.

Community Engagement and Outreach:

- **Exhibitions and Trips:** During the college fest *Kalrav*, the society presents the *VivekDarshan* exhibition to engage the student body through interactive activities. Additionally, VSC organizes educational trips to locations like the Swami Vivekananda Museum and Aravalli Biodiversity Park to combine spiritual and environmental learning.
- **Motivational Sessions:** Dr. Nikhil Yadav from Vivekananda Kendra hosts regular talks to inspire students toward personal growth and social responsibility.

By integrating these diverse activities, the VSC provides a comprehensive platform for students to enhance their abilities, relieve stress, and contribute meaningfully to society

Equal Opportunity Cell (EOC)

The **Equal Opportunity Cell (EOC)** of Deen Dayal Upadhyaya College (DDUC) is dedicated to overseeing the implementation of policies for disadvantaged groups, including

SCs, STs, OBCs (Non-Creamy Layer), and Persons with Disabilities. Coordinated by **Dr. Sachchidanand Tripathi**, the cell aims to uplift marginalized students and foster an inclusive, discrimination-free academic environment.

Core Objectives:

- **Promote Equality**: Ensuring inclusiveness and a bias-free campus.
- **Support Disadvantaged Groups**: Providing productive guidance and sessions tailored to the needs of marginalized students.
- **Implementation**: Supervising government-mandated programs and policies effectively.

Academic Year 2025-26 Highlights:

The cell organized a series of educational, cultural, and competitive events throughout the session:

- **Orientation (August 18, 2025)**: Held in collaboration with NSS and the North East Cell, this event featured cultural performances and a skit highlighting the cell's social importance to over 100 students.
- **Skills & AI Session (September 23, 2025)**: Led by Mr. Amit Chaturvedi, students were trained in CAT interview preparation, AI tool utilization, and the effective use of ChatGPT to gain a competitive edge.
- **Inspirational Screening (January 23, 2026)**: A screening of the movie *Super 30* was organized to inspire resilience, hard work, and the pursuit of educational equality.
- **Festive and Creative Stalls**: The cell hosted stalls at **Aalokan (Diwali Mela)** and **KALRAV'26**, featuring handcrafted candles and artificial jewelry ("Shimmering Dreams"), which received enthusiastic student participation.

Competitions under KALRAV'26:

- **Melting Point 3.0**: A successful stand-up comedy competition featuring 18 participants from 8 colleges. The scripts integrated social messages, and the event was judged by comedian Mr. Vishal Tyagi.
- **Rang-e-Kala**: A multidisciplinary competition for dance, singing, and poetry that drew 50 participants from over 35 colleges. Winners received cash prizes and certificates of appreciation.

Kalamkaar: The Fine Arts and Literary Society

Kalamkaar, the Fine Arts and Literary Society of Deen Dayal Upadhyaya College, consists of approximately one hundred members dedicated to art, language, and creative expression. During the 2025–26 academic year, the society engaged in a wide array of activities ranging from competitive challenges to cultural festivals.

Key Achievements and External Recognition:

- **Gyan Deep Award**: On September 13, 2025, Kalamkaar was honored with this award at the Gyan Shri Award Samaroh and Kavi Sammelan. The event, organized by the Savitri Foundation, recognized the society's contributions to literature and the arts.
- **Pick Play Paint**: In collaboration with IIT Delhi's cultural festival, *Rendezvous*, the society co-hosted a challenge where participants created artwork based on randomly selected moods, objects, and colors.

Workshops and Educational Trips:

- **Crafts Museum Visit**: Members participated in a one-day trip to the Crafts Museum in Delhi to study India's handcraft traditions, including pottery, textiles, and folk art.
- **Skill Development**: The society organized a storytelling workshop focused on narrative building and a sketching workshop to encourage visual expression among its members.

Kalamkaar Literature Festival:

The highlight of the year was the annual literature festival, which featured six distinct events:

- **Designage**: Focused on the visual language of graphics and design.
- **Alab**: A platform for creative writing and literary expression.
- **Tarana**: A compilation of slam poetry performances.
- **Inkjection**: A unique competition merging painting and tattoo art.
- **Alfaz Arena**: Hosted various English writing competitions.
- **Tarannum**: Concluded the festival with a deep immersion into Hindi poetry.

Through these initiatives, Kalamkaar continues to provide a vital space for students to develop their artistic voices and share their work with a broader community

FACULTY ACHIEVEMENT REPORT 2025-26

RESEARCH GUIDANCE

Name of Faculty	Level of Guidance	Number of candidates registered	Thesis Submitted (Numbers)	Degree Awarded (Numbers)
Dr. Varnika Bhatia	M.Phil.	02	-	02
	Ph.D.	02	-	-
Dr. Mamta Amol Wagh	Ph.D.	01	-	-
Dr. Ratnesh Rajan Saxena	Ph.D.	-	3	6
Prof. Rampal Singh	Ph.D.	1	4	4

PROJECT GUIDANCE AT THE UNDER-GRADUATE/POST-GRADUATE LEVEL

Name of Faculty	Name of University/Institution the student belongs to	Title of the project	Name of the course	Type
Dr. Varnika Bhatia	Deen Dayal Upadhyaya College, University of Delhi, Delhi	Use of Deep Learning for Indian Mustard Disease Classification	B.Sc. (H) Botany 3rd Semester	Principal Internship-Summer Research Year 2025-2026
Dr. Mamta Amol Wagh	Deen Dayal Upadhyaya College, University of Delhi, Delhi	Understading Bicomplex Matrices	B. Sc.(H) Math	Principal Research Internship
Dr. Sudhir Verma	Deen Dayal Upadhyaya College, University of Delhi, Delhi	(1) Immunohistochemical Evaluation of Trefoil Factor Family 1 (TFF1) in Healthy Retina and Retinoblastoma Tissues	B.Sc. Life Sciences	4th Year

		(2) Quantitative Analysis of Gene Expression of Trefoil Factor Family 1 (TFF1) in Retinoblastoma Versus Healthy Ocular Tissues		
Dr. Jyoti	Deen Dayal Upadhyaya College, University of Delhi, Delhi	UV-Visible Spectrophotometer: An Analytical Tool to Study Environmental Remediation	B. Sc. (H) Chemistry	Principal Research Internship
Prof. Rakesh Kumar	Deen Dayal Upadhyaya College, University of Delhi, Delhi	Youth behaviour towards Fintech Applications in Finance	BMS	4th Year
Dr. Sunny Manohar	Deen Dayal Upadhyaya College, University of Delhi, Delhi	Retrosynthetic Analysis of selected organic compounds: Strategies, disconnections, planning and synthesis	BSc (H) Chemistry	4th Year
Prof. Arpita Sharma	Deen Dayal Upadhyaya College, University of Delhi, Delhi	(1) Prediction of Movie being Hit or Flop on the Basis of User Engagement After Movie Trailer Release (2) Prediction of Personality Traits of a Person from Online Text Using Machine Learning Approaches	B. Sc. (Hons) Computer Science	4th Year
Prof. Sunil Kumar	Deen Dayal Upadhyaya College, University of Delhi, Delhi	An Analysis of Product Return Behaviour and Post-Purchase Dissonance among BNPL users in E-Commerce	B. Com. (H)	4th Year

DISTINCTIVE ACHIEVEMENTS

❖ PATENTS/TRADEMARK/COPYRIGHT

- **COPYRIGHT** registered with the Copyright Office, Government of India by **Dr. Meghna Aggarwal** and Garvit Gupta on December 30, 2025, for the work titled 'Niiveshaq Webapp' in accordance with the provisions of the Copyright Act, 1957. Certificate No.: SW-2025022112.

- **PATENT** granted by The Patent Office, Government of India to **Prof. Pradip Kumar Jha** on April 10, 2026, for an invention entitled 'Photo-Electrochemical Water Splitting Based Biosensor for Detecting Uric Acid in the Biological Fluids' in accordance with the provisions of the Patents Act, 1970. Application No.: 202311040935; Patent No.: 586696.

❖ AWARDS/HONOURS/RECOGITION

- **DR. MEGHNA AGGARWAL**

  - **Best Oral Presentation Award** for the paper entitled 'The Future of Financial Inclusion: Is Digital UBI the Next Step?' during the International Conference on Innovation in Science and Technology: A Perspective of Viksit Bharat @ 2047 organized on March 19 – 20, 2025.

  - **Best Paper Award** for the paper entitled 'Inclusion Through Innovation: The Promise of Digital UBI' during the International Conference on Financial Literacy and Inclusion: FINLIT 2025 on October 11, 2025.

  - **Prof. P. N. Singh Second Best Paper Award** for the paper entitled 'Cultivating Sustainable Innovation in Higher Education for National Development: Youth, IPR, and NEP 2020' during the XXVII Annual International Conference on 'National Development: Role of Educational Institutions' organized on January 10-11, 2026.

  - **Jury Member** for the India Innovates 2026 – Civic tech Hackathon held at Bharat Mandapam on March 28, 2026.

- **PROF. ARPITA SHARMA**

  - **Jury Member** for the India Innovates 2026 – Civic tech Hackathon held at Bharat Mandapam on March 28, 2026.

- **DR. NEHA**

  - **Jury Member** for the India Innovates 2026 – Civic tech Hackathon held at Bharat Mandapam on March 28, 2026.

RESEARCH GRANTS/PROJECTS

- **Dr. Anek Goel,** Department of Physical Education has been sanctioned an amount of Rs. 3,00,000/- for research project entitled "*Assessment of Nutrition in Food Served in Hostels of Higher Education Institutes in India" as PI. The grant has been provided by DDU College and covers the duration of* 2 years (2025 – 2027).
- **Prof. Avnindra Kumar,** Department of Physics has been sanctioned an amount of Rs. 7,00,000/- for research project entitled "*Investigation of Atomic Processes for Highly Charged Ions via Electron and Photon Probes" as PI. The grant has been provided by DDU College and covers the duration of* 2 years (2025 – 2027).
- **Prof. Manoj Saxena,** Department of Electronics has been sanctioned an amount of Rs. 10,00,000/- for research project entitled "*TCAD based investigation of GaN HEMTs for Reliable High-Power Applications" as PI. The grant has been provided by DDU College and covers the duration of* 2 years (2025 – 2027).
- **Prof. Manoj Saxena,** Department of Electronics has been sanctioned an amount of Rs. 5,00,000/- for research project entitled "Optimization of Back Barrier HEMTs for High Power and High Frequency Applications*" as Co-PI. The grant has been provided by* Institute of Eminence (IoE), University of Delhi Research Project *and covers the duration of* 2 years (2025 – 2027).
- **Dr. Nityanada Agasti**, Department of Chemistry has been sanctioned an amount of Rs. 3,00,000/- for research project entitled "*Synthesis, Characterization and Catalytic Application of doped CeO_2 nanostructures" as PI. The grant has been provided by DDU College and covers the duration of* 2 years (2024 – 2026).
- **Prof. P. K. Jha,** Department of Physics has been sanctioned an amount of Rs 31,84,000/- for research project entitled "*Development of Thermoelectric Energy Harvester using Indium Selenide thin films" as PI. The grant has been provided by SERB and covers the duration of* 3 years (2023 – 2026).
- **Prof. P. K. Jha,** Department of Physics has been sanctioned an amount of Rs. 30,00,000/- for research project entitled "*Study of optical properties of magnon dynamics for quantum device applications" as PI. The grant has been provided by DST and covers the duration of* 3 years (2024 – 2027).
- **Prof. P. K. Jha,** Department of Physics has been sanctioned an amount of Rs. 30,00,000/- for research project entitled "*Modelling of Sensitive Ring Laser Gyroscope for Meterological Application" as PI. The grant has been provided by CSIR and covers the duration of* 3 years (2023 – 2026).
- **Prof. P. K. Jha**, Department of Physics has been sanctioned an amount of Rs. 3,00,000/- for research project entitled "*First-principles study of Rashba spin-orbit interaction and its tunability via doping and strain engineering in 2D materials and oxide hetero structures for spintronic application" as PI. The grant has been provided by DDU College and covers the duration of* 2 years (2024 – 2026).
- **Prof. P. K. Jha**, Department of Physics has been sanctioned an amount of Rs.7,60,000/- for research project entitled "*Phonon Dispersion studies for analysing thermal properties of Perovskites and 2D materials." as PI. The grant has been provided by DDU College and covers the duration of* 2 years (2025 – 2027).
- **Dr. Priya Goel,** Department of Zoology has been sanctioned an amount of Rs. 3,00,000/- for research project entitled "*Exploring Deep Learning approaches for improved splice site prediction in genomic DNA" as PI. The grant has been provided by DDU College and covers the duration of* 2 years (2025 – 2027).

- **Prof. Rajkumari S. Devi,** Department of Botany has been sanctioned an amount of Rs. 3,00,000/- for research project entitled "*Regeneration strategies and phytochemical analysis of in vitro raised plantlets of Meyna laxiflora Robyns: a medicinally significant tree of Manipur" as PI. The grant has been provided by DDU College and covers the duration of* 2 years (2025 – 2027).
- **Dr. Sudhir Verma,** Department of Zoology has been Sanctioned an amount of USD 15000.00 for research project entitled **"***Characterizing the limbal Extracellular matrix (ECM) during hypothermic storage of human donor cornea to formulate improved storage media with stem cell supportive components" as PI. The grant has been provided by* Eversight Eye and Vision Research Grant, USA *and covers the duration of* 1 year (January 2025 – December 2025).
- **Prof. Sunil Kumar,** Department of Commerce has been sanctioned an amount of Rs. 1,82,000/- for research project entitled "*Designing strategy for fintech financial inclusion in rural areas by using interpretative structural modelling (ISM) approach" as PI. The grant has been provided by DDU College and covers the duration of* 2 years (2025 – 2027).
- **Dr. Varnika Bhatia,** Department of Botany has been sanctioned an amount of Rs. 3,00,000/- for research project entitled "*Development of an AI-driven plant disease diagnostic tool for Indian mustard" as PI. The grant has been provided by DDU College and covers the duration of* 2 years (2025 – 2027).

CONFERENCES ORGANIZED

1. Conference entitled, '**2nd International Conference on Advances in IoT, Security with AI (ICAISA-2025)**', was organized by Deen Dayal Upadhyaya College, Sponsored by ONGC on **04th-05th April 2025**.
2. Conference entitled, **'XXVIIth Annual International Conference on National Development: Role of Educational Institutions**' organized in collaboration with Delhi School of Professional Studies and Research (DSPSR affiliated to GGSIPU, New Delhi), Deen Dayal Upadhyaya College, Shyam Lal College (E), Shaheed Bhagat Singh College, Devine International group of Institutions and Society for human Transformation and Research sponsored by ICSSR held on **10th-11th January 2026.**
3. Conference Entitled, '**International Conference on Digital-Society and Human Values: Reimagining Integral Humanism in the AI Era**' was organized by Shaikshik Foundation in collaboration with ABRSM and Deen Dayal Upadhyaya College, sponsored by AICTE, ICPR, Indian Council of Social Science Research, DSEU, Indian Council of Historical Research & Babasaheb Bhimrao Ambedkar University on **22nd -23rd February 2026.**
4. Conference Entitled, '**National Conference on मातृत्व**' was organized by Deen Dayal Upadhyaya College, Mahila Vikas Prakosht and Medhavini Sindhu Srijan - Sharanya, on **25th February 2026.**

MEMBER/FELLOW/ASSOCIATE OF ANY NATIONAL/INTERNATIONAL LEVEL PROFESSIONAL/ACADEMIC BODY

- **Dr. Mamta Amol Wagh**
  - Indian Mathematical Society.
  - Membership No. N-09-066
  - Indian Science Congress Association. Membership No. L14981

- **Dr. Sudha Arora**
  - Life member of ORSI

- **Dr. Sudhir Verma**
  - International Society for Eye Research

- **Prof. Ratnesh Rajan Saxena**
  - Operational Research Society of India (ORSI), INDIA: Senior Member
  - Soft Computing Research Society, India: Life Member
  - "Mathematical Reviews", American Mathematical Society: Reviewer
  -

- **Dr. Varnika Bhatia**
  - VIBHA

- **Dr. Rashmi Gupta**
  - Life member ORSI

- **Dr. Poonam Garg**
  - Life Member of The Indian Science Congress Association (L13323)
  -Reviewer for Mathematical Reviews (81508)

- **Prof. Arpita Sharma**
  -Member of India chapter of ACM's Special Interest Group Computer Science Foundation (iSIGCSE)
  -Oracle Academy membership

- **Dr. Meghna Aggarwal**
  - Indian Accounting Association, Delhi Chapter (Membership No. DH-230)

MEMBER OF THE ACADEMIC COUNCIL/FACULTY/COMMITTEE OF COURSES/ DEPARTMENTAL RESEARCH COUNCIL/BOARD OF RESEARCH STUDIES OF THE UNIVERSITY OF DELHI OR ANY OTHER ORGANIZATION

- **Dr. Veena Jain**
  - Member of the Departmental Research Committee (DRC) in the Department of Operational Research, University of Delhi, for period of two years w.e.f May 15, 2025.
  - Member of the committee of Course & Studies for Undergraduate Studies in the Department of Operational Research, University of Delhi

RESOURCE PERSON/INVITED SPEAKER IN CONFERENCES/ WORKSHOPS/ SEMINAR/SYMPOSIA/TRAINING COURSE/REFRESHER COURSES ETC.

- **Dr. Lalit Kumar** delivered extempore lecture on December 1, 2025 on 'Translation: Theory and Praxis' as a Resource Person in 'Faculty Induction Programme (Guru Dakshata)' through

online mode organized by the Malaviya Mission Teacher Training Centre, Indira Gandhi National Tribal University, Amarkantak (MP) from December 1 – 30, 2025.

- **Dr. Rashmi Gupta** contributed as Resource person in Hands - on workshop on 'Basics of Mathematica' organized by the Department of Mathematics under the aegis of Science Foundation, Deen Dayal Upadhyaya College, University of Delhi on November 20, 2025.

- **Dr. Mamta Amol Wagh** contributed as Resource person in Hands - on workshop on 'Basics of Mathematica' organized by the Department of Mathematics under the aegis of Science Foundation, Deen Dayal Upadhyaya College, University of Delhi on November 20, 2025.

- **Dr. Meghna Aggarwal**

  - Contributed as Resource Person in New Era of Entrepreneurial Ecosystem and Vision (NEEEV) – A Delhi Government School Initiative on 'Financial Literacy for Entrepreneurs' organized by Govt. Co-Ed Senior Secondary School, Kewal Park, Delhi on December 9, 2025.

  - Contributed as Resource Person in 2 Days Workshop on Sustainable Fish Feed Formulation: A Hands-on Approach to Aquaculture Entrepreneurship on 'Business Model for the Fish Feed Market' organized by Aquaculture Skill Development Centre, Deen Dayal Upadhyaya College (University of Delhi) under the aegis of Science Foundation & Institution's Innovation Council on March 30 and April 13, 2026.

  - Contributed as Resource Person in EMRS Training Programme for PGT Commerce on 'Microeconomics: Demand, Supply, and Market Equilibrium using Local Market Examples' organized by National Education Society for Tribal Students, an autonomous organization under Ministry of Tribal Affairs, Government of India on April 15, 2026.

  - Contributed as Resource Person in EMRS Training Programme for TGT Social Science Batch 1 on 'Micro-Teaching for Effective SST Classroom Practice: Demonstration, Peer Evaluation, and Reflective Feedback with Focus on Economic Concepts' organized by National Education Society for Tribal Students, an autonomous organization under Ministry of Tribal Affairs, Government of India on April 29 and May 1, 2026.

  - Contributed as Resource Person in EMRS Training Programme for TGT Social Science Batch 2 Aon 'Micro-Teaching for Effective SST Classroom Practice: Demonstration, Peer Evaluation, and Reflective Feedback with Focus on Economic Concepts' organized by National Education Society for Tribal Students, an autonomous organization under Ministry of Tribal Affairs, Government of India on May 6 and May 8, 2026.

PAPER PRESENTATION

- **A. Saxena** presented a paper entitled 'Workplace Harmony: A Reflective Conversation in the Realms of Management and Corporate Governance' during the 5th International Conference on 'Building Sustainable Corporations: Integrating Financial Strategies, ESG, and Workplace Harmony' organized from September 12-13, 2025.

- **A. Saxena** presented a paper entitled 'Naam Jaap (Chanting of the Sacred Name) in Quest of Sustainability in a VUCA – BANI World' during an International Symposium on 'SDGs through Hindu Worldviews: Spiritual Care in a VUCA – BANI World' organized from February 25-26, 2026.

- **A. Saxena** presented a paper entitled 'Curiosity se badi koi teacher Nahin: A Semiotic Analysis of Indian Advertisements Fostering Curiosity, Creativity, Compassion, and Commitment' during the Curiosity Conference: ART-SCI-TECH on 'Rethinking Learning through Curiosity' organized on March 21-22, 2026.

- **M. Aggarwal** and A. Gupta presented a paper entitled 'The Future of Financial Inclusion: Is Digital UBI the Next Step?' during the International Conference on Innovation in Science and Technology: A Perspective of Viksit Bharat @ 2047 organized on March 19 – 20, 2025.

- **M. Aggarwal** and A. Gupta presented a paper entitled 'Inclusion Through Innovation: The Promise of Digital UBI' during an International Conference on Financial Literacy and Inclusion: FINLIT 2025 on October 11, 2025.

- **M. Aggarwal, M. Bansal**, and A. D. Singh presented a paper entitled 'Cultivating Sustainable Innovation in Higher Education for National Development: Youth, IPR, and NEP 2020' during the XXVII Annual International Conference on 'National Development: Role of Educational Institutions' organized from January 10-11, 2026.

- **M. Aggarwal** and A. Gupta presented a paper entitled 'Reimagining the Gig Economy: Leveraging AI and Blockchain to Build Inclusive and Decentralized Workforces' during the 4th International Conference on 'Entrepreneurship and Sustainable Business Development' organized from February 5-6, 2026.

- **M. A. Wagh** presented a paper entitled 'Some Sequence of Tricomplex Numbers' during an International Conference on 'Innovative Trends in Mathematics and Intelligent Systems (ITMIS) during February 26-27, 2026.

- **R. Chhabra** presented a paper entitled 'Biopolmers for Wastewater Treatment' during an International Conference on 'Emergent Pollutants and Climate Resilience' organized from January 29-30, 2026.

- **S. Verma** presented a paper entitled 'Age without Atrophy: Hyaluronan-driven Lipid Resilience in Meibomian Gland' during EMBO meeting on 'Lipid Droplets: Cell-Biological Control of Metabolism' organized from September 21-26, 2025.

- **V. Bhatia** presented a paper entitled 'Exploring Deep Learning Approaches for Classification of Leaf Diseases in Brassica Juncea' during the 8th Biennial International Conference on 'Frontiers in AI: Shaping the Future of Management' organized from April 9-10, 2026.

- **V. Bhatia** presented a paper entitled 'National Education Policy 2020 Through the Lens of Indian Traditional Knowledge' during the National Seminar on Indian Knowledge Tradition and the Concept of Global Leadership organized on September 8, 2025.

ORGANIZATION OF CONFERENCES / WORKSHOP / SEMINAR / REFRESHER COURSES / FDPs ETC.

- **Dr. Meghna Aggarwal**

➢ Organizing committee member of International Conference on Digital Society and Human Values: Reimagining Integral Humanism in the AI Era at Dr. Ambedkar International Centre (DAIC) during February 22-23, 2026.
➢ Organizing committee member of International Conference on Motherhood: The Journey of Affection, Sensitivity, Character, and Nation Building at Deen Dayal Upadhyaya College, Delhi on February 25, 2026.

➢ Organizing committee member of India Innovates 2026 – Civic tech Hackathon at Bharat Mandapam on March 28, 2026.

➢ Coordinator of Zucitva 2026 – The Annual Fest of the Department of Commerce on March 27, 2026.

- **Dr. Neha**

➢ Organizing committee member of International Conference on Digital Society and Human Values: Reimagining Integral Humanism in the AI Era at Dr. Ambedkar International Centre (DAIC) during February 22-23, 2026.

➢ Organizing committee member of International Conference on Motherhood: The Journey of Affection, Sensitivity, Character, and Nation Building at Deen Dayal Upadhyaya College, Delhi on February 25, 2026.

➢ Organizing committee member of India Innovates 2026 – Civic tech Hackathon at Bharat Mandapam on March 28, 2026.

- **Mr. Sanjeet Kumar**

  ➢ Organizing committee member of International Conference on Digital Society and Human Values: Reimagining Integral Humanism in the AI Era at Dr. Ambedkar International Centre (DAIC) during February 22-23 2026.

  ➢ Organizing committee member of India Innovates 2026 – Civic tech Hackathon at Bharat Mandapam on March 28, 2026.

- **Mr. Naveen Kumar**

- Organizing committee member of International Conference on Digital Society and Human Values: Reimagining Integral Humanism in the AI Era at Dr. Ambedkar International Centre (DAIC) during February 22-23, 2026.

- Organizing committee member of India Innovates 2026 – Civic tech Hackathon at Bharat Mandapam on March 28, 2026.

- **Dr. Ajit Singh**

- Organizing committee member of International Conference on Digital Society and Human Values: Reimagining Integral Humanism in the AI Era at Dr. Ambedkar International Centre (DAIC) during February 22-23, 2026.

- Organizing committee member of International Conference on Motherhood: The Journey of Affection, Sensitivity, Character, and Nation Building at Deen Dayal Upadhyaya College, Delhi on February 25, 2026.

- **Dr. Rashmi Gupta**

- Organizing committee member of International Conference on Digital Society and Human Values: Reimagining Integral Humanism in the AI Era at Dr. Ambedkar International Centre (DAIC) during February 22-23, 2026.

- Organizing committee member of International Conference on Motherhood: The Journey of Affection, Sensitivity, Character, and Nation Building at Deen Dayal Upadhyaya College, Delhi on February 25, 2026.

PARTICIPATION IN REFRESHER/ ORIENTATION COURSES

- **Dr. Jyoti** attended one day Hands on Faculty Training Program on 'Inorganic Chemistry Practicals in NEP-2020 Framework' organized by the Department of Chemistry, Hindu college, University of Delhi on August 7, 2025.

- **Dr. Lalit Kumar** attended 'Refresher Course in Artificial Intelligence Tools in Teaching and Learning (Multidisciplinary)' organised by Malaviya Mission Centre, Indira Gandhi National Tribal University, Amarkantak (MP) from January 12 - 24, 2026.

ANY OTHER CONTRIBUTION

- **PROF. ARPITA SHARMA** along with two students of BSc (Hons) Computer Science First Year developed an automated "Smart Duty Allocation System" to allocate exam invigilation duties to the teachers of Deen Dayal Upadhyaya College (University of Delhi).

- **DR. VARNIKA BHATIA:** Reviewer for Springer Nature Journals.

LIST OF PUBLICATIONS 2025-26

Research Articles:

1. Anand, A., Narang, R., Rawal, D. S., Mishra, M., Saxena, M., & Gupta, M. (2025). Analysis of GaN HEMT with optimized field plates. *IETE Technical Review, 42*(5), 559–568. https://doi.org/10.1080/02564602.2025.2560803
2. Arora, A., Gupta, R., Arora, S., & Saxena, R. R. (2025). An approximate solution to fixed charge fuzzy transshipment problems. *Soft Computing, 29*(23), 5989–6003. DOI:10.1007/s00500-025-10869-5
3. Batra, S., Yadav, M., Amankwah-Amoah, J., Saini, M., & Danso, A. (2025). University social responsibility research: A bibliometric analysis. *Corporate Social Responsibility and Environmental Management, 32*(4), 4482–4499. https://doi.org/10.1002/csr.3196
4. Bhatt, V., Singh, M. K., Bhattacherjee, A. B., & Jha, P. K. (2025). Magnon blockade based on Kerr effect. *Optik, 327*, 172275. https://doi.org/10.1016/j.ijleo.2025.172275
5. Bhutani, C., Mansi, Khanna, P., Singh, A., Talwar, S., & Khanna, L. (2025). Flavonoids from Cycas as aromatase inhibitors. *Chemistry & Biodiversity, 22*(12), e01571. https://doi.org/10.1002/cbdv.202501571
6. Chaudhary, V., Singh, V., Kher, G., Bansal, M., Preeti, Bala, R., & Singh, R. P. (2026). Finite Newton-Armijo iterative method for ELM-based digital watermarking. *Journal of Integrated Science & Technology, 14*(3), 1541. https://doi.org/10.62110/sciencein.jist.2026.v14.1541
7. Dhanka, A. K., Kohlrausch, E. C., Samantray, R., Kumar, V., Pani, B., & Agasti, N. (2025). Harnessing defects in Ag/CeO_2 for enhanced photocatalytic degradation of antibiotic in water. *Chemical Engineering Journal Advances, 21*, 100706. https://doi.org/10.1016/j.ceja.2025.100706
8. Dragomir, S. S., Khanna, N., & Prajapati, T. (2025). e-convexity and Hadamard-type inequalities: A novel approach. *Poincaré Journal of Analysis & Applications, 12*(3), 247–261. https://doi.org/10.46753/pjaa.2025.v012i03.007
9. Gahlaut, S. (2025). Model-independent probe of cosmic distance duality relation. *Research in Astronomy and Astrophysics, 25*(2), 25019. https://doi.org/10.1088/1674-4527/adae45

10. Gahlaut, S., Kumar, P., Sethi, G., & Lohiya, D. (2026). A concordant 'freely coasting' cosmology. *Journal of Astrophysics and Astronomy, 47*(1), 8. DOI:10.1007/s12036-025-10127-y
11. Guevara Montoya, P. A., Carrillo, Y., Verma, S., You, H., Schill, A. W., Coates, D. R., Gesteira, T. F., & Coulson-Thomas, V. J. (2026). Applied anatomical and morphological characterization of the ocular surface of the African spiny mice (Acomys cahirinus). *Investigative Ophthalmology & Visual Science, 67*(2), 26. DOI: 10.1167/iovs.67.2.26
12. Gupta, A., & Jain, D. (2025). Revisiting macrostates and microstates in a degenerate system. *Resonance, 30*(10), 1329–1348. https://doi.org/10.1007/s12045-025-1876-0
13. Gupta, A., & Jain, D. (2025). Statistical assessment of Planck's law of blackbody radiation in lower dimensions ($n \leq 3$): An undergraduate exercise. *Physics Educator, 7*, 2520001. https://doi.org/10.1142/S266133952520001X
14. Jain, V., Sahay, R. R., & Nupur. (2025). Integrated robust EM and TODIM approach with portfolio optimization. *Computational Economics*. DOI: 10.1007/s10614-025-11013-z
15. Jain, V., Sahay, R. R., & Nupur. (2025). Leveraging ESG rating and analytics for portfolio optimization. *International Journal of System Assurance Engineering and Management, 15*(5), 1956–1970. DOI:10.1007/s13198-025-03008-8
16. Jeengar, C., Jindal, K., Tomar, M., & Jha, P. K. (2025). Fabrication of NO_2 gas sensor based on α-In_2Se_3 thin films. *Journal of Electronic Materials, 54*(5), 3553–3559. https://doi.org/10.1007/s11664-025-11807-9
17. Kalra, C., Peer, L. A., Zehra, D., Mir, B. A., & Babbar, S. B. (2025). Nitric oxide enhances caulogenesis in Linum usitatissimum. *Plant Cell, Tissue and Organ Culture, 162*(1), 17. https://doi.org/10.1007/s11240-025-03138-8
18. Kher, G., Mehra, S., Bala, R., & Singh, R. P. (2025). DeB5-XNet: An explainable ensemble model for ocular disease classification. *Informatics in Medicine Unlocked, 54*, 101632. https://doi.org/10.1016/j.imu.2025.101632
19. Kumar, D., Rani, N., Jain, D., Mahajan, S., & Mukherjee, A. (2025). Study of dark matter halo profiles in galaxies. *Research in Astronomy and Astrophysics, 25*(7), 75005. https://doi.org/10.1088/1674-4527/addc1b
20. Kumar, L. (2026). Caste, script, and language: The curious case of Maithili print. *Society and Culture in South Asia, 12*, 82–99. DOI:10.1177/23938617251337694
21. Kumar, M., Parveen, Raj, N., Khatoon, S., Fakhri, K. U., Kumar, P., Alamri, M. A., Kamal, M., Manzoor, N., Harsha, Solanki, R., Elossaily, G. M., Asiri, Y. I., Hassan, M.

Z., & Kapur, M. K. (2025). In-silico and in-vitro evaluation of antifungal bioactive compounds from Streptomyces sp. strain 130 against Aspergillus flavus. *Journal of Biomolecular Structure and Dynamics, 43*(12), 6045–6063. https://doi.org/10.1080/07391102.2024.2313167

22. Kumar, P., Dua, S., Sridevi, M., Singh, K., Singh, R. K., Khanna, M. K., Kaur, R., & Bhatt, G. (2025). Impact of sodium doping on the structural properties of CQDs. *Scientific Reports, 15*, 40725. DOI: 10.1038/s41598-025-24609-0
23. Kumar, P., Parveen, Khatoon, S., Kumar, M., Raj, N., Harsha, Solanki, R., Manzoor, N., & Kapur, M. K. (2025). In vitro antifungal activity analysis of Streptomyces sp. strain 196 against Candida albicans and Aspergillus flavus. *International Microbiology, 28*(3), 553–562. https://doi.org/10.1007/s10123-024-00562-2
24. Kumar, R. (2025). Policy challenges for regional trade integration in South Asia. *Journal of Economic and Administrative Sciences, 41*(1), 149–164. https://doi.org/10.1108/JEAS-12-2021-0263
25. Mehra, V., Ahmad, T., Agrawal, A., Nautiyal, A., Semalty, P. D., & Jha, P. K. (2025). Insight into the role of (Y, Co) mono and codoping in $BiFeO_3$. *Computational Condensed Matter, 43*, e01049. https://doi.org/10.1016/j.cocom.2025.e01049
26. Nguyen, J., Verma, S., Vuong, V. T., Queener, H., Coulson-Thomas, V. J., & Gesteira, T. F. (2025). Engineered tandem thymosin peptide promotes corneal wound healing. *Investigative Ophthalmology & Visual Science, 66*(14), 31. https://doi.org/10.1167/iovs.66.14.31
27. Preeti, Singh, V., Kher, G., Bansal, M., Chaudhary, V., Jain, A., Kumar, A., Bala, R., & Singh, R. P. (2026). Frequency-attention based transformer for long-sequence forecasting. *Journal of Integrated Science & Technology, 14*(4), 1552. https://doi.org/10.62110/sciencein.jist.2026.v14.1552
28. Seema, Bhatia, V., & Umapathy, S. (2026). Unraveling cryptic lineages in Jatropha nana. *Nordic Journal of Botany, e05048*. **https://doi.org/10.1002/njb.05048**
29. Sharma, R. P., Arora, S., Sharma, U., Murthy, J. V. R., & Shafi, S. (2026). Micropolar fluid flow through porous annulus region between two coaxial cylinders. *Thermal Advances, 7*. DOI:10.1016/j.thradv.2026.100136
30. Sharma, V., Talwar, S., Biswal, K., Chhabra, R., Kalra, C., Arif, N., & Tripathi, A. (2025). Biomedical waste (BMW) management in India: Challenges and solutions. *International Journal of Environmental Studies, 82*(4), 1687–1706. https://doi.org/10.1080/00207233.2025.2532277

31. Snehlata, Chhabra, R., Pasha, S., Singh, C. & Vats, I. D., (2025). Fluorescence Spectroscopy Driven Conformational Profiling of Met Enkephalin and FMRFa Chimeric Peptides. *Journal of Applied Bioanalysis*, 11(14s), 1725-1736. https://doi.org/10.69980/jab.v11si14.3143
32. Snehlata, Singh, C., Bakshi, P., Pasha, S., Chhabra, R. & Vats, I. D., (2026). Evaluation Of A C-Terminally Truncated Chimeric Opioid Peptide [Des-Phe12]Yfa On Antinociceptive Activity, Receptor Specificity, And Receptor Regulation On Chronic Analgesic Efficacy. *Genetics and Molecular Research*, 25 (12s). https://doi.org/10.4238/3vm91y36
33. Dutta, D., Buragohain, N., Khan, J., Rani, A., Chhabra, R., Pandey, G., & Nand, B. (2026). Advances in Coumarin-Based Drugs: Synthetic Strategies, Pharmacological Significance, and Future Prospects. *Chemistry Select*, *11*(18), e73393. https://doi.org/10.1002/slct.73393Digital Object Identifier (DOI)
34. Singh, J., Chopra, R., Saxena, R. R., & Garg, P. (2025). A new technique to solve game matrix with neutrosophic payoffs. *Neutrosophic Sets and Systems, 87*, 1–9. DOI: 10.5281/zenodo.15625325
35. Singh, R., Kumar, S., Tripathi, S., & Devi, R. S. (2026). Harnessing plant growth-promoting bacteria (PGPB) for the rehabilitation of metal-contaminated soil. *Biodegradation, 37*(2), 40. https://doi: 10.1007/s10532-026-10263-4
36. Verma, A., Kapoor, M., Soni, T., Das, S., Tiwari, A., & Verma, S. (2026). Trefoil factor 1 (TFF1) in retinoblastoma: A biomarker, mediator, or therapeutic target? *Targets, 4*(1), 7. https://doi.org/10.3390/targets4010007
37. Verma, S., Montoya, P. A. G., Sun, M., Puri, S., Yuksel, S., Wilkerson, A., Gesteira, T. F., Butovich, I. A., & Coulson-Thomas, V. J. (2025). Comparative analysis of age-associated changes in meibum composition, distribution, and function in mice with altered hyaluronan expression. *Investigative Ophthalmology & Visual Science, 66*(9), 72. DOI: 10.1167/iovs.66.9.72
38. Rawat, N., Anjali, Shreyata, Sabu, B., Devi, P. P., Jamwal, R., Yadav, K., Kumar, N., & Rajagopal, R. (2025). Recovery of multidrug-resistant Salmonella. *Microbe, 6*, 100270. https://doi.org/10.1016/j.microb.2025.100270
39. Roy, D., Sehra, K., & Saxena, M. (2025). On the reliability of HfO_2-based FeFETs for memory applications. *Microsystem Technologies, 31*(12), 3625–3636. https://doi.org/10.1007/s00542-025-05919-9

40. You, H., Verma, S., Guevara Montoya, P., Villwock, S., Baron, J. M., Dahl, E., Gesteira, T. F., & Coulson-Thomas, V. J. (2026). Loss of inter-α-inhibitor heavy chain 5 (ITIH5) leads to corneal thinning and increased inflammation. *The Ocular Surface, 24*, S1542-0124.

41. Soumya, Singh, C. & Nain, A. (2026). Physicochemical and spectroscopic study of molecular interactions in N-methylformamide + ethylene/diethylene/triethylene glycol binary systems at temperatures from 293.15 to 323.15 K: Experimental and theoretical approach. *Chemical Thermodynamics and Thermal Analysis,* 23, 100358. https://doi.org/10.1016/j.ctta.2026.100358

42. Singh, C., Balaskar, R. S., Ramakrishna, K., Prameela, H. C., Manohar, S. & Angeline Mary, A. P. (2026). Comparative Phytochemical Characterization and In-Vitro Antioxidant Activity of Syzygium aromaticum Extracts Using Solvents of Different Polarity. *European Journal of Prosthodontics and Restorative Dentistry*, 34(11s), 1167–1173. Doi: 10.1922/ejprd.v34i11s.2124

Review Articles:

43. Borah, D., Hojaisa, S., Sarma, I., Mavi, A. K., Singh, T., Gulati, A., Goswami, K., & Maru, S. (2025). CAR-T cell therapy in cancer treatment. *Current Pharmaceutical Biotechnology*. https://doi.org/10.2174/0113892010330322241113062555

44. Chauhan, R., Bhatnagar, S., Sharma, S., Yadav, H. O., & Chhabra, R. (2026). Unraveling Persistent Organic Pollutants: Emerging insights into sources, impacts, and innovative remediation approaches. *Journal of Integrated Science and Technology*, *14*(5), 1568-1568. https://doi.org/10.62110/sciencein.jist.2026.v14.1568

45. Arora, K., Lumb, A., Chhabra, R., Meena, K., Rawat, D., & Khurana, J. M. (2026). Sodium Bromate in Organic Synthesis: from Oxidation to Organic Transformations (A Review). *Russian Journal of Organic Chemistry*, *62*(5), 112.

46. Dhingra, B., Khatib, S. F. A., Saini, M., Yadav, M., & Kumar, P. (2025). Mapping exchange-traded funds: A bibliometric analysis. *Journal of Modelling in Management*. https://doi.org/10.1108/JM2-05-2024-0155

47. Kumar, S., Khan, S., & Yadav, R. (2025). Bibliometric analysis of forensic accounting research. *Social Sciences & Humanities Open, 12*, 101693. https://doi.org/10.1016/j.ssaho.2025.101693
48. Saldana, G., Martinez, D., Verma, S., & Coulson-Thomas, V. J. (2025). Clinical use of topical hyaluronan for corneal wound healing. *Revista Brasileira de Oftalmologia, 84*, e0060. https://doi.org/10.37039/1982.8551.20250060
49. Singh, A., Bhutani, C., Khanna, P., Talwar, S., Singh, S. K., & Khanna, L. (2025). Indoles as antiviral scaffolds. *European Journal of Medicinal Chemistry, 281*, 117017. https://doi.org/10.1016/j.ejmech.2024.117017
50. Wagh, M. A. (2026). A note on idempotent elements in C_3. *Palestine Journal of Mathematics, 15*(1), 809–814.
51. Hariprasad, K., Padmavathi, V., Singh, R., Tiwari, P. K., Singh, C. & Reddy, M. (2026). Green Synthesis of Nanoparticles: Recent Advances and Environmental Applications. *International Journal of Aquatic Research and Environmental Studies,* 6(S5), 120-130. DOI:10.70102/IJARES/V6S5/6-S5-1229
52. Pendbhaje, N. S., Patil, M. S., Ashwini, J., Kashid, G. A., Thakur, K., Singh, C. & Philip, B. O. (2026). Biochemical And Pharmaceutical Evaluation of Novel Bioactive Compounds Through Molecular Docking, Nanotechnology, And Green Chemistry Approaches for Therapeutic Applications. *Genetics and Molecular Research*, 25 (12s). https://doi.org/10.4238/rr73ff60
53. Singh, A. K., Meena, K. P., Pulchwad, B. M., Joseph, T., Singh, C. & Dinesha, H. E. (2026). Machine Learning-Assisted Computational Chemistry for Accelerated Molecular Design and Sustainable Chemical Innovation. *Genetics and Molecular Research*, 25 (18s). https://doi.org/10.4238/pxpdfa36

Book Chapters:

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