

100th ANNUAL REPORT

University of Delhi

Deen Dayal Upadhyaya College

1. Brief history of the College

Deen Dayal Upadhyaya College is a constituent college of the University of Delhi, established in the year 1990 and 100% funded by the Government of National Capital Territory of Delhi.

The college relocated at Sector 3, Dwarka in July, 2016. The new campus comprises a multi-storeyed green building sprawling across 7.7 acres fully equipped with solar power generation, water recycling plant, full power backup, hostels for both girls and boys, and an airconditioned guest house. The campus is centrally airconditioned and replete with an auditorium that can host 330 participants at a time, a huge ICT Centre, a 3- storeyed library with nearly 48,000 book titles, and numerous science labs.

Nine Undergraduate Honours courses including Computer Science, Electronics, Physics, Chemistry, Botany, Zoology, Mathematics, English, Commerce and Bachelor of Management Studies. Further, and B.Sc Program in Physical Science (Computers), Physical Science (Chemistry), Life Science, Mathematical Science and B.A. Program. We also offer foreign language courses in German, French, Spanish, Korean, Japanese and Russian.

We constantly strive to transform lives and change the world for the better by nurturing confident, dedicated, honest and upright individuals who become an asset to the society.

2. Major Activities and Achievements

- The college achieved the distinction of being ranked 11th in science colleges, 17th amongst Commerce colleges, 17th amongst Management colleges and 41st amongst Arts colleges in India by the **India Today-MDRA Best Colleges Ranking 2023**.
- The college has been ranked 24th out of 2,746 participating colleges in the **NIRF India Rankings 2023** conducted by the Ministry of Education.
- The college has been selected under DBT Star College Status Program (for a period of three years i.e. 2022 – 2025) and has been sanctioned Rs.1,61,87,340 vide sanctioned DBT Star College Letter, Ministry of Science Technology, Department of Biotechnology, Government of India via Letter No. HRD-11012/5/2022-HRD-DBT.

- Aditi Thakur and Diya Arora B.Com(Hons.) Second Year of our college have been selected (based on their performance in MCQs, SGPA & GD) for the Vice Chancellor's Internship Scheme - Summer Internship 2023

3. Honours/Distinction

Professor Manoj Saxena received **Excellence Award for Teachers-in-Service in Colleges (Age 45 Years and below)** by University of Delhi on the Occasion of Annual Award Ceremony held on March 22, 2023. The award recognizes the Outstanding Contribution to Research and Academic Activities made by the awardee.

Book Title: Understanding Soils of Mountainous Landscapes Sustainable Use of Soil Ecosystem Services and Management

1st Edition - January 21, 2023

Editors: Rahul Bhadouria, Shipra Singh, **Sachchidanand Tripathi**, Pardeep Singh

Paperback ISBN: 9780323959254 9 7 8 - 0 - 3 2 3 - 9 5 9 2 5 - 4

eBook ISBN: 9780323959261

Publisher: Elsevier

Gratifying victory at the renowned institution of IIM Trichy where Yavanika presented the self-directed play of "Barff" and was proclaimed winner. After having received plentiful of flattering remarks at Trichi which was undoubtedly a huge success, Yavanika moved on to its next conquest which they came across at IIT Roorkee. Yavanika once again proved its worth by bringing home the winner's trophy from Abhivyakti, the theatre competition of IIT Roorkee

Dr Sudhir Verma received the International Society for Eye Research (ISER) and Knight Templar Foundation Travel Fellowship Award to present the research work entitled "Mapping of Label-retaining Cells and Hyaluronan in the Mouse and Human Cornea", at the XXV Biennial Meeting of the International Society for Eye Research in Gold Coast, Australia in February 2023

Research Guidance:

Faculty Name	Level of Guidance	Number of candidates registered	Thesis Submitted (Numbers)	Degree Awarded (Numbers)
Professor Manoj Saxena	Ph.D.	5	0	1
Professor P K Jha	Ph.D.	4	-	4
Dr. Veena Jain	Ph.D.	1	0	NIL
Professor Yogieta S. Mehra	Ph.D.	1	0	1
Professor Monika Bansal	M.Phil.	1	1	NIL
Professor Monika Bansal	Ph.D.	1	0	NIL
Dr Mamta Amol Wagh	Ph.D.	1	0	NIL

Dr S N Tripathi	Ph.D.	2	0	NIL
Dr Mahaveer Genwa	Ph.D.	2	0	Nil
Dr Varnika Bhatia	Ph.D	1	0	Nil

4. Students' with Distinctions (Max. 5)

S.No.	Name of Students	Class
1	Talib Hussain, won the First prize in the 30 th Junior National Baseball Championship	B.A. (Prog.), First Year
2	Satvik Srivastava, Archita Jain, Akanshi Sharma won the First prize in a Public Policy Competition organised by MDI Gurgaon. Second Prize in a mega Public Policy Case Challenge organised by Global Trade Observer IMPACT and bagged a cash prize of Rs 75,000 They finished third at Strategy Storm – A Global Case Competition organised by Consulting and Analytics Club, IIT Guwahati	BMS Third Year BMS Third Year B Com(H) Third Year
3	Dev Shokeen won the Second prize in Archery at Delhi State Archery Championship	B.A. Prog First Year
4	Robin Ahuja and Lavanya Puri stood First in Arun Jaitley Memorial Debate organised by SRCC, University of Delhi. They were felicitated by the Vice- President of India with a cash prize of 1.5 lakh	B Com(H) Third Year BMS Third Year
5	Ms Anchal Singh was awarded Meritorious award of Rs 10,000 by the Directorate of Higher Education, Government of NCT of Delhi for performance in the University of Examination in 2021-22	B.Sc (H) Mathematics, Second Year

5. Publications (Max. 10)

- Mishra, R.; Kavita; Rajpal, A.; **Bhatia, V.**; Rajpal, S.; Agarwal, M.; Kumar, N. 2023. I-LDD: An Interpretable Leaf Disease Detector. Soft Computing. <https://doi.org/10.1007/s00500-023-08512-2> (Impact factor 3.732; ISSN: 1432-7643)
- Jagjit Singh, Dishu Dawra, **Nupur Verma**, Alok K.S. Jha, Pradumn Kumar, Mayank Dimri, Man Mohan, 2023 New Astronomy, Study of electron impact excitation of H-like Si¹³⁺ ion in dense plasma environment, Volume 101, 102001, ISSN 1384-1076, <https://doi.org/10.1016/j.newast.2023.102001>, <https://www.sciencedirect.com/science/article/pii/S1384107623000027>), Impact Factor: 2

3. **James A.** and Yadav D. (2022) Bioaerogels, the emerging technology for cleaner, sustainable waste water remediation: A comprehensive review on synthesis, properties and applications. *Environmental Research* 210, 112963, <https://doi.org/10.1016/j.envres.2022.11296> (Impact Factor, IF:8.431)
- 4.
5. **Solanki R, Anand S,** Anand M, Kumar P, Kumar M and Khanna Kapur M. 2022. Antibiotic Resistance: A Global Health Crisis. *Microsphere*. (2022) 1: 3-11 <https://doi.org/10.59118/NLKD4831>
6. **Vinny Arora, Yogieta.S.Mehra,** Deepak Tandon, 2023, Start-up Financing: Multi-decadal Bibliometric Analysis of Venture Capital, Angel Investing and Equity Crowdfunding, *South Asian Journal Management*, Volume No. 30.1 (January-March 2023)
7. Puri S, Moreno IY, Sun M, **Verma S,** Lin X, Gesteira TF, Coulson-Thomas VJ. Hyaluronan supports the limbal stem cell phenotype during ex vivo culture. *Stem Cell Res Ther.* 2022 Jul 30;13(1):384. doi: 10.1186/s13287-022-03084-8. PMID:35907870; PMCID: PMC9338506. (IF: 8.088)
8. **V Kumar,** R Suri and **S Mittal,** 2022 Review on new ionophore species for membrane ion selective electrodes. <https://doi.org/10.1007/s13738-022-02708-3>,
8. *Journal of the Iranian Chemical Society* - 1-32 (**Impact Factor 2.019**)
9. **Rakesh Kumar.** 2022.“India-China: Changing bilateral trade and its effect on economic growth” *Singapore Economic Review* (World Scientific Publication, Singapore) Vol. 67 (2), 567-586. ISSN 0217-5908, <https://doi.org/10.1142/S021759081950005X> (UGC Listed; Scopus Indexed)
10. **Nityananda Agasti,** V. Gautam, Priyanka, Manju, N. Pandey, **M. Genwa, P. L. Meena,** S. Tandon, R. Samantaray, Carbon nanotube based magnetic composites for decontamination of organic chemical pollutants in water: A review, *Applied Surface Science Advances*, 2022, 10, 2666-5239, <https://doi.org/10.1016/j.apsadv.2022.100270> I.F.: 6.2
11. **Neha, Kumari, V.,** Gupta, **Saxena .M,** (2022), TCAD-Based Optimization of Field Plate Length & Passivation Layer of AlGaIn/GaN HEMT for Higher Cut- Off Frequency & Breakdown Voltage, *IETE Technical Review* (Institution of Electronics and Telecommunication Engineers, India), Vol. 39(1), p.63-71, DOI: 10.1080/02564602.2020.1824624 **Pg- ? citation**

6. Journals

- The college doesn't publish any journal.
- Professor Manoj Saxena has been IEEE Access Associate Editor and also Associate Editor-in-Chief of the IEEE Electron Device Society Newsletter (ISSN: 1074 1879)

7. Research Projects (Max. 5)

Dr. Manoj Saxena is Principal Investigator in Ongoing Major Project titled '*Device Simulation for Advanced GaN HEMT Architectures for Ku band Application*' Solid State Physics Laboratory (SSPL) Defence Research Development Organization Project Ref. No.: 1115/TS/SPL/CAR S-95/2022 July 22, 2022 to November 21, 2023 with a grant of **Rs 30,48,044**

- **Dr. P. K. Jha** has been sanctioned a sum of **Rs 31.84 lakh** for a major project titled "*Development of Thermoelectric Energy Harvester using Indium Selenide thin films*" on 20 February, 2023 by SERB
- **Dr. Manoj Saxena** is Co-Principal Investigator in Ongoing Major Project '*I-V and C-V characterization of sub-micron Design, Optimization and Fabrication of Radiation Hardened Sub 0.15-micron gate length InAlN/GaN HEMT for Ku band application*' **Rs 58,83,108** SERB-POWER Grant to the Science and Engineering Research Board (SERB) SERB File Number: SPG/2021/003067. (2022 – 2025)
- **Dr Sudhir Verma** has been sanctioned **USD 10000** by Lions Foundation for Sight, Texas, USA for a one-year project titled *Hyaluronan as a potential diagnostic marker for corneal stem cell quality and preservation medium supplement for improving transplantation success* (Date of grant: 18th May, 2023)
- **Dr Sangeeta Mohan** has been sanctioned **INR 5 lakh** by ICSSR for a Major Research Project (Duration of 2 years) titled '*Role of illiteracy in Tribals and its Impact on various government policies*' (8-4-2022)

8. Patents Filed/Granted: NA

9. Seminars/Webinars Organized (Max. 5)

- Hosted the University of Delhi in organising a Discussion on Modi@20: Dreams meet Delivery on 20th July, 2022. The chief guest for the occasion was Shri Uday Mahurkar ji, Information Commissioner, Government of India and it was presided over by Prof Yogesh Singh, the honourable Vice Chancellor of University of Delhi.
- To create awareness among students the International Micro-organism Day was celebrated in the virtual mode on 17th September, 2022. The event comprised several informative and hands-on sessions with the total number of beneficiaries being more than 900.

- Department of Operations Research organised a 6-day Online Training Program on “Machine Learning Using Python” between 29 August, 2022 to 3rd September, 2022
- Webinar on ‘Intellectual Property Rights’ 21st February, 2023 organised by Synapses-the Zoological Society under the aegis of Science Foundation, DBT Star College Program and IIC-DDUC Chapter. Ms Neetu, Assistant Manager, CIPAM was the speaker for the Seminar.
- On February 15th, 2023, the Department of Political Science at Deen Dayal Upadhyaya College, University of Delhi, organised a One Day National Seminar focusing on the 'State Assembly Elections in North East-2023'. The theme of the seminar comprised emerging trends in North East Politics, alterations in the electoral procedures within the North East, and the study of voting behavior. The initial session commenced with the keynote address delivered by Mr. Sunil Deodhar, BJP National Secretary and Co-in charge of Andhra Pradesh.

10. Conferences Organized (Max. 5)

- 7th Annual International Conference of Indian Society for Soil Contamination Research (INSCR) entitled “Modulating the Environment with Microbes” organized in association with Acharya Narendra Dev College (DU), Gargi College (DU), Kirori Mal College (DU), PG Department of Zoology (MU), Maitreyi College (DU), Ramjas College (DU), Shivaji College (DU), Deshbandhu College (DU), Bhaskaracharya College of Applied Sciences (DU), Sri Venkateswara College (DU), Sri Guru Tegh Bahadur Khalsa College (DU), C.M.P. College (AU), SoAS (DBUU), PhiXgen Pvt. Ltd., Gurugram from 7th to 11th November, 2022.
- Delhi School of Professional Studies & Research in collaboration with Deen Dayal Upadhyaya College hosted their 24th Annual International Conference, ‘Nationalism, Globalization and Development’ on 7-8 January, 2023. The two-day conference witnessed technical as well as plenary sessions. International speakers and presenters were part of the conference and there were nearly 300 participants became the beneficiaries of the academic discussions.
- An ICSSR sponsored International Conference on ‘Bharat @ 2047: Role of Commerce and Business ’ was organised by the Department of Commerce, University

of Delhi in collaboration with Deen Dayal Upadhyaya College on January 11-12 January, 2023. There were 8 technical sessions in which more than 70 papers were presented. There were 3 plenary sessions and 8 international speakers graced the dais. Nearly 500 academicians/practitioners/professionals participated in the conference over two days.

- The Department of Electronics, Deen Dayal Upadhyaya College organised an International Conference: ICAISA 2023 on 24-25, March, 2023. It is noteworthy that the conference is approved for publication in Conference Proceedings of Springer which is Scopus indexed. There were 13 technical sessions in which more than 90 papers were presented. During the sessions, about 20 international speakers and paper presenters graced the dais. Nearly 250 academicians/practitioners/professionals participated in the conference over two days.

11. Seminar/Conference Presentation (Max 10)

- **Dr Varnika Bhatia**, presented oral paper on the topic ‘NEP 2020 and Science Education – A review cum surver- based study’ in ICSSR sponsored International Seminar on ‘Technology for Environmental Sustainability, Socio-Economic Responsibility and Associated Entrepreneurial Opportunities in Society and Rural Environment’ held on March 16 – 17, 2023 organized by Sri Aurobindo College, University of Delhi, Delhi
- Jaya, Divya Kumari, **Meghna Aggarwal, Shailly Anand, & Pramod Kumar** “Micro-Webs: An Attempt to relate the role of Microbes in achieving Global Goals”. Poster presented at 7th Annual International Conference of Indian Society for Soil Contamination Research (INSCR) entitled “Modulating the Environment with Microbes” organized from 7th to 11th November 2022.
- Aditi Rawat, Ashutosh Soni, Durvesh Marwal, Mugdha Anand, **Lathika Nair, Shailly Anand**. “Fermented Foods: A step towards attaining sustainability through food”. Poster presented at the 7th Annual International Conference of Indian Society for Soil Contamination Research (INSCR) entitled “Modulating the Environment with Microbes” organized from 7th to 11th November 2022. **Best Poster Award under the theme: Research at UG/PG Level**
- Devi Archana Rana, Priyanshi Jain, **Shailly Anand & Ravi Kumar Goswami**. “Microbe-mediated remediation of pollutants & waste management as a route to sustainability”. Poster presented at the 7th Annual International Conference of Indian Society for Soil Contamination Research (INSCR) entitled “Modulating the Environment with Microbes” organized from 7th to 11th November 2022.

- **Dr Sudhir Verma** presented the paper titled “Mapping of Label-retaining Cells and Hyaluronan in the Mouse and Human Cornea”, at the XXV Biennial Meeting of the International Society for Eye Research held at Gold Coast, Australia from February 19-23, 2023
- **Dr. Poonam Garg** of Department of Mathematics, Deen Dayal Upadhyaya College (University of Delhi) presented a paper entitled “Linear Codes for Repeated Burst Error Correction in Different Sub-Blocks” in International Conference on ‘Analysis and Its Applications’ ICAA-23 held during February 27-28, 2023 organized by Department of Mathematics, Shivaji College (University of Delhi).
- **Dr Priya Goel** made an oral presentation on topic: Monitoring of Pesticide Pollution- what have we achieved and what lies ahead! in the International Conference on Environment, Water, Agriculture, Sustainability and Health (Ewash-2022): Strategizing A Greener Future Organized by Save the Environment (STE), Hindu College (University of Delhi) in association with CSIR, Delhi and The Royal Society of Chemistry, North India on 13th January 2023
- Ajit Kumar Danka, Vinod Kumar, **Nityananda Agasti**, presented a poster on Ceria-Based Materials For Photo Catalytic Degradation of Antibiotic in Water International Conference on Green Energy and Sustainable Practices (GESEP-2023), January 30-31, 2023, Department of Chemistry, University of Rajasthan, Jaipur, Bharat.
- **Dr Rakesh Kumar** presented a paper titled “Digital Identity and target social welfare distribution amid Covid-19 disruption” in the International Conference on Advances in IoT, Security with Artificial Intelligence 2023, organized by Department of Electronics, Deen Dayal Upadhyaya College, University of Delhi, New Delhi, during March 24-25, 2023
- **Dr Rakesh Kumar** presented a paper titled “India-ASEAN engagement: Challenges and Opportunities for economic cooperation” in the 8th International Commerce Conference, organized by Department of Commerce, University of Delhi, New Delhi, during January 11-12, 2023.

12. National/International MoUs Signed

- Memorandum of Understanding (MoU) for Institutional Collaboration between *Deen Dayal Upadhyaya College (University of Delhi)* and *CSIR–Central Engineering Electronics Research Institute (CSIR-CEERI)* was signed on September 08, 2020 to encourage the development of the following exchange programs based on their respective academic and educational needs. Still continues.

- PhiXgen Pvt. Ltd signed a MoU with college on May 03, 2019 for strengthening Bioinformatic skills. The MoU still exists.

13. Other Inter-Institutional Collaborations: NA

14. Students under Exchange Program: NA

15. Number and Percentage of Students placed: 58 students were placed 148 enrolled for placement 38.189%

16. Number of Companies visited for campus recruitment: 29

17. Extension and Outreach Activities

CULTURE AND HERITAGE:

1st October, 2022: Abhivyakti - The Department of Social Sciences and Humanities, organized a heritage walk to the Red Fort. A group of 30 explored various parts of the fort, including the Diwan-e-Aam, Diwan-e-Khaas, Rang Mahal, and a museum. The architectural fusion of Persian, Hindu, and Mughal styles was evident throughout.

29th November, 2022: The Computer Science Society, Sanganika, organized an day long excursion to "Gandhi Darshan & Smriti Museum" at Raj Ghat. Over 160 students from the computer science department explored the museum, gaining insights into Gandhi's life and vision for India.

4th December, 2022: As a part of the Induction program, the trip to National Science Centre and Sunder Nursery in Delhi was organised. The aim was to impart a wonderful panorama of science nature to students.

14th January, 2023: On the occasion of Youth Day, the Vivekananda Study Circle organised Surya Namaskar Competition to inculcate appreciation for yoga among the students. It was followed by a motivational lecture by ER. Sudharshan Kumar, Chief Civil Engineer of MCD. An elocution competition on the topic based on Swami Vivekananda's thoughts and life was also held.

14th January 2023: the Department of Social Sciences and Humanities orchestrated a memorable heritage walk for the BA Programme students at Mehrauli, New Delhi. Led by passionate student guide Mr. Aryan Sharma, the journey unfolded at the historic Qutub Complex, radiating India's cultural legacy.

SOCIETY AND COMMUNITY

13th May, 2022: Under the Project Mehsoos of Enactus DDUC, a mental health activity was organised in collaboration with Niveda Foundation. It is located in Noida where activities were conducted with children aged between 4-9 years. The role of schools in the development and safety of children was discussed with a focus on learning new things

13-14 July, 2022: Science Foundation and Scientific Social Responsibility Cell under the aegis of DBT Star College Program IEEE Electron Device Society (EDS) –Delhi Chapter & The National Academy of Sciences, India (NASI) - Delhi Chapter-Jointly organized School Outreach Program for Class XII students of Bal Bharati Public School, Dwarka

August 2022: Sanganika, Department of Computer Science, conducted a two-day Outreach Training Program for underprivileged children at Asha Grih Home, Dwarka. The program focused on computer fundamentals, including Microsoft Word, PowerPoint, Google Forms, Drive, and Docs, providing valuable skills to the participants.

27th September, 2022: In collaboration with Enactus, Kalamkaar organised a workshop on art therapy. Ms Ridhi M Arora an NCERT Certified Counselling Psychologist and UNESCO-CID certified Expressive Art Therapist addressed the students and suggested ways to manage the stress, anxiety, and self-esteem.

17th October, 2022: ABHIVYAKTI, in collaboration with the Ambedkar Study and Research Centre at Deen Dayal Upadhyaya College, University of Delhi, orchestrated a documentary screening of 'India Untouched' - a portrayal of stories about marginalized individuals. The event, held on, received participation from 250 students. Prior to the screening, the Dr. B.R. Ambedkar Quiz Competition was also conducted.

29th January, 2023: The Social Responsibility Cell at the Department of Management Studies in collaboration with Bhumi NGO and a few other DU College Cells organised a River Clean Up drive. This was joined by around 30 Volunteers. This drive helped the volunteers to learn about the hazards environmental waste and how small efforts can make a big difference.

16th February, 2023: Social Responsibility Cell at the Department of Management Studies collaborated with Blood Connect to organise a blood donation camp. The camp was conducted in the college premises and more than 100 units of blood was collected.

17th March, 2023: Scientific Social Responsibility Cell (under the aegis of DBT Star College Program and Science Foundation, IEEE Electron Device Society (EDS) –Delhi Chapter, The National Academy of Sciences, India (NASI) - Delhi Chapter jointly organized School Outreach Program for Class XII Students of Bal Bharati Public School, Sector- 12, Dwarka, Delhi

24th March, 2023: A plantation drive along with the pond revival event was organised in collaboration with Mr. Ramveer Tanwar: The Pond - Man of India at Sakalpura pond and Mehmoodpur pond, located at Block Loni, Ghaziabad. The drive aimed at supporting the model where local people are motivated to make efforts towards regenerating and reviving water sources.

STUDENT RELATED

To build sensitivity of the students towards the environment day long excursions were organised for the students of First year throughout the year to the city forest Sanjay Van, South-Central Ridge, New Delhi. It is an excellent amalgam of heritage and nature. It is a part of Aravalli range filled with giant rocks and hilly terrain.

2nd September 2022: A visit was organised to the Sonipat Start-up Summit and Incubation Centre' where students interacted with budding entrepreneurs and got encouraged with their innovative ideas.

3rd November, 2022: The Department of Zoology organised a trip to the Institute of Genomics and Integrative Biology at New Delhi. A tour of different sectors of the institute

was held in which students got to see Supercomputers, Electron Microscopes, Zebrafish Research Facilities and DNA Sequencing equipment.

13th February, 2023: Hands on workshop was conducted by Ms. Shweta Dua, Technical Advisor, German International Cooperation and Ms. Priyanka Parwal, Project Head, Frametrics Consulting Pvt. Ltd. on the topic “Solid Waste Management and Composting.

10th January, 2023: An activity-based workshop on the theme Design Thinking-A new Paradigm for Problem Solving was organised by Prof. Ravinder Kaur, under the aegis IIC-DDUC Chapter

13th January, 2023: Abhivyakti, the Departments of Social Sciences and Humanities at Deen Dayal Upadhyaya College, University of Delhi, organized a visit to the Pradhanmantri Sangrahalaya. Ninety-four BA Program students were accompanied by their teachers from the department.

1st March, 2023: Women Development Cell in collaboration with an NGO - Helping Hut carried out a campaign, Project □□□□□□ to raise awareness about good touch and bad touch for children and menstrual hygiene issues at Don Bosco Ashalayam.

23rd March, 2023: A guest lecture titled “Know your rights, before buying the products.” Was delivered by our alumna CA Neha Singhal, Director, BIS on the theme of consumer rights and redressal. She informed the students about how consumers should protect themselves from unfair trade practices in the market.

SKILL BASED

5th August, 2022: Inaugural event of the Covalence Society was graced by the guests, Prof. S. K. Awasthi, Sr. Professor, Department of Chemistry, University of Delhi and Prof. Ram Mohan, Department of Chemistry, Illinois Wesleyan University, Bloomington, USA. Their discourse around the themes “Design, Synthesis, and Applications of Natural Molecules” and “Better Living through Green Chemistry” were well appreciated.

5th September, 2022: Mr Pallav Bagla, a well-known science journalist, communicator and photojournalist for over 25 years was invited for a lecture on the topic ‘Living a life beyond Botany’. The interaction sought apprise the students about different advancements that are being made in the field of science and technology by the young minds of our country.

15th September, 2022: Hands-on-workshop on “Green hues in Chemistry: Pruning the chemical requirement in functional group and ions tests” was conducted successfully under the aegis of DBT Star College scheme and Science Foundation of Deen Dayal Upadhyaya College. This event aimed at imparting use of chemistry in a safe manner, such that health and environment are not/least affected.

29th September, 2022: A workshop on Indie film making was conducted by Mr. Utkarsh Chaturvedi, an independent filmmaker and award-winning documentary journalist whose films won in national and international film festivals. It aimed at providing a platform to students to interact with an experienced filmmaker and clarify their queries.

10th January, 2023: Alumni interaction program- Covalence Bonding- was organized. Career Counselling session was held and a talk was delivered on “Pursuing Ph.D. in USA: Journey and challenges” by the alumni (herself pursuing Ph.D. in U.S.) only.

20th January, 2023: The Student Chapter of ACM at Deen Dayal Upadhyaya College hosted a "Github" workshop under the guidance of Dr. Rajni Bala and Mr Sanjeet. Students were equipped with essential version control skills for their academic and future endeavours.

2nd March, 2023: Department of Chemistry organised an industrial Trip to Yakult (Sonapat), Haryana was organized. The manifestation of the theoretical knowledge of the subject was attained with this trip.

17th March, 2023: A workshop titled ‘□□□□ □□□ □□□□□□’ was conducted. It focused on developing skills and addressed concerns that are inherent in opting for a career in Hindi writing. A fine arts workshop, titled ‘Hatch with “ItsHatchy”’ was held to build a perspective towards the art and its consequent utility as a stress buster.

Library Development

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 a provision for a separate reading section for the faculty and spacious reading hall to accommodate students with total seating capacity for 300 persons. To facilitate e-learning, it has a dedicated Computer Hub comprising of 20 computer systems including a network printer to access e-resources available through internet and other resource sharing network.

The library has been successfully undertaking automated operation since last 20 years using professional database software through network of client-server systems. The library has recently opted for the web-based open-source application software KOHA. It has up-to-date bibliographic database of books and journals.

The library has added 440 volumes of books this year, making its total collection as 49,589 volumes of books. The library subscribes to 63 journals & magazines of national and international repute in the relevant subject areas. Besides this, the library subscribed to 15 national newspapers. It has 613 bound volumes of journals/ periodicals and 850 CDs in its collection. The entire collection is heavily used by the students and faculty with a total footfall of approximately 60,000 visitors resulting into closed to 60,000 transactions. Interested students of the weaker sections are also issued books under book-bank facility comprising of 1287 volumes of books, benefitting around 82 students in the preceding 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 one lakh e-books can be retrieved electronically through various resource sharing networks namely DULS, e-ShodhSindhu and N-LIST. The library held its User Orientation Program on 21st November, 2022, for the new batches in two sessions along with the common orientation program of the college organized in the auditorium.

- The library compiled one comprehensive issue of Bibliography comprising of new titles acquired during the FY April, 2022- March, 2023.
- It also compiled three issues of Table of Contents comprising of content pages of all the issues of magazines & journals subscribed in the library July, 2022 -June, 2023.
- The library prepared and compiled two Documentation Lists namely, G20 and Uniform Civil Code.
- The library added institutional membership of resource sharing network DELNET which augments of its print and e-collection as well as services.
- The library is also a member of Sugamya Pustakalya whereby reading materials in the form of audio books etc. are made accessible to students belonging to PwBD Category.

The library also organized a book exhibition during 17th-18th November, 2022, in which as many as 10 prominent publishers and vendors participated. The event was participated by many students and faculty which also facilitated acquisition of relevant books in the library.

This year the library endeavored to provide information services in online mode by providing access to e-resources comprising of hundreds of books as per curriculum requirement downloaded from public domain (open source). Scanned question-papers of previous years were sent to students through e-mail. A list of useful web-links of many scholarly digital repositories were compiled and shared with students and faculty. It also made available to students and faculty the login-id for subscribed e-resources under N-LIST program through INFLIBNET-UGC. Remote login-id was also provided to interested faculty members for access to e-resources subscribed by the Delhi University Library System.

18. Faculty Strength

- There are **122 (permanent) +2 (EVS)** sanctioned posts against which
 - 85 teachers on regular basis and 16 teachers on Ad hoc basis were working.
 - *Dr. Suman Bala Manchanda* retired on 31-12-2022 and *Dr Pramesh Ratnakar* retired on 31-01-2023

19. Financial Allocation and Utilization (Grant sanctioned + Utilized)

- Under the maintenance grant the college was sanctioned a sum of Rs.43, 91, 67, 579.99/- during the financial year 2022-2023 out of which Rs.43, 91, 67, 376.12/- were spent.

20. Other Significant Information

Chapter titled 'An overview of information theoretic measures' **Nupur Verma** and Rachna Joshi, Year 2022, First edition, Book title: Advance Research in Physical &

Chemical Sciences and Engineering, MKSES Publisher (India), Page 144-159, ISBN: 978-93-91248-46-8, DOI Number: 10.5281/zenodo.7460640

James A. (2022) Chapter titled 'Phytoremediation of urban air pollutants' In: Urban Ecology and Global Climate Change. Editors: Rahul Bhadouria, Shweta Upadhyaya, Sachchidanand Tripathi, Pardeep Singh. ISBN: 978-1-119-80718-6 Wiley, United Kingdom

Sood U, Dhingra GG, **Anand S**, et al. 2022. Microbial Journey: Mount Everest to Mars. Indian J Microbiol. 62(3): 323-337. [Impact factor: 2.6] ISSN / eISSN:0046-8991 / 0973-7715 (doi: 10.1007/s12088-022-01029-6) [PMID:35974919]

Kumar R, Nagar S, Haider S, Sood U, Ponnusamy K, Dhingra GG, **Anand S**, Dua A, Singh M, Sengar M, Singh IK, and Lal R. 2023. Monkey Pox Virus (MPXV): Phylogenomics, Host-Pathogen Interactome, and Mutational Cascade. Microbial Genomics. (Accepted) [Impact factor: 5.237] ISSN: 2057-5858

Singh, A., Ojha, N.K., Kumar, S., **Tyagi N.** (2023). Analytical Determination of Base Thickness and Diffusion Length in Back Contact Solar Cell. In: Raj, J.S., Perikos, I., Balas, V.E. (eds) Intelligent Sustainable Systems. ICoISS 2023. Lecture Notes in Networks and Systems, vol 665. Springer, Singapore. https://doi.org/10.1007/978-981-99-1726-6_66

Singh A., Kumar S., **Tyagi N.**, Singh A.(2023) Study of the Optical and Current Variation of Polymer Material in the Semiflexible Module Application
Book: Recent Advances in Nanomaterials. DOI: 10.1007/978-981-99-4878-9

Sonal Bhatnagar and **Kumari Reeta*** (2023) Morphological and Anatomical Studies of Buchanania lanzan Spreng. Fruit and Seed (Anacardiaceae) and the Factors Causing its Extinction in an international journal of springer. Research paper submitted major revision in Vegetos in Journal of springer (2022). <https://doi.org/10.1007/s42535-022-00510-3> (Article in Press). **Impact Factor: 1.64**

Charu Kalra, Sargam Bharti, Sonal Bhatnagar, Bhoopander Giri, **Reeta Kumari** (2023) Arbuscular Mycorrhizal Fungi as Potential Agents in Augmenting Growth and Stress Tolerance in Plants. Kavaka, 59(2), 52-64 2023 (**Impact Factor: 0.9**)

Ayyagari Ramlal, Anita Rani, Aparna Nautiyal, **Charu Kalra**, **Reeta Kumari**, Jitendra Kumar, S. Veeranna and Vachaspati Mishra (2023), Importance of Omics Approaches in Plant-Microbe Interactions in Plant Disease Control Physiological and Molecular Plant Pathology (Accepted), Impact Factor 2.7

Bhadouria, R., **Tripathi, S.**, Singh, P., Joshi, P. K., & Singh, R. (2023). Urban Metabolism and Global Climate Change: An Overview. *Urban Metabolism and Climate Change: Perspective for Sustainable Cities*, 3-22. Springer

Lin X, Mekonnen T, **Verma S**, Zevallos-Delgado C, Singh M, Aglyamov SR, Gesteira TF, Larin KV, Coulson-Thomas VJ. Hyaluronan Modulates the Biomechanical Properties of the Cornea. Invest Ophthalmol Vis Sci. 2022 Dec 1;63(13):6. doi: 10.1167/iovs.63.13.6. PMID: 36478198; PMCID: PMC9733656. (IF: 4.925)

V Kumar, S Mittal, MJ Reddy, BS Garg 2022 Syntheses, spectral, thermal and pH-metric studies on bivalent metal ion complexes of N, N'-bis (3-carboxy-1-oxo-z-prop-2-elenyl), Indian Journal of Chemistry 61(10) 1065 -71 0.491 2 ethylenediamine <https://doi.org/10.56042/ijc.v61i10.67210>

S Mittal, V Kumar, RK Sharma 2022 Chelating Resin Based on Silica Gel for Solid-Phase Extraction Coupled with Flame Atomic Absorption Spectrometric Determination of Nickel and Cadmium, <https://doi.org/10.14233/ajchem.2022.23903>, Asian Journal of Chemistry 34(9) 2351 -56 0.49(Impact score)

A Gupta, Y Monga, P Rana, **S Mittal, V Kumar**, RK Sharma 2022 Brewing Nanochemistry with Green Tea: A Review with Sustainable Approaches <https://doi.org/10.14233/ajchem.2022.23857> Asian Journal of Chemistry 34(10) 2511-22 0.49(Impact Score)

Veena Jain, Rishi Rajan Sahay, Nupur (2022) Chapter titled 'Optimal Selection of A Risky Assets in a Portfolio using Clustering, Deep Learning and BAT Metaheuristic' In: Advances & Applications in Mathematical Sciences. Editors: **Veena Jain**, Rishi Rajan Sahay, Nupur ISBN: 978-93-90146-22-2

Poonam Garg, Surbhi Madan, Ritu Arora, Dhiraj Kumar Singh, Covid-19 cases in Morocco: A comparative analysis, Results in Nonlinear Analysis, 5 (2022) No. 3, 337–346. <https://doi.org/10.53006/rna.1015199> (Received: October 27, 2021; Accepted: August 1, 2022; Online: August 5, 2022) ISSN: 2636-7556, SCOPUS.

Poonam Garg, Ritu Arora, Surbhi Madan and Dhiraj Kumar Singh, Estimation of Parameters and Stability Analysis of Coronavirus Pandemic, Advances in Differential Equations and Control Processes, Volume 28, Pages 119 - 134, 2022. <http://dx.doi.org/10.17654/0974324322027>(Algeria) (July-September 2022 not mentioned on paper) P-ISSN: 0974-3243 ESCI.

Surbhi Madan, **Poonam Garg**, Ritu Arora and Esha Garg, On Correction of Repeated Burst Errors in Multiple Blocks, Advances and Applications in Discrete Mathematics, Volume 33, Pages 45 – 71, 2022. <http://dx.doi.org/10.17654/0974165822037> August 2022, P-ISSN: 0974-1658 ESCI.

Sukhbir Kaur Gujral and **Charu Kalra**, 2022- Effect of Water Stress on Morphological, Physiological and Biochemical Parameters in Seedlings of Vigna mungo (L.) Hepper, International Journal of Advanced Research in Biological Sciences 9(1): 27-39, IF-4.675, Peer reviewed 2348-8069

Reeta Kumari, Sonal Bhatnagar, and **Charu Kalra** Nitrogen assimilation in Plants 2023 Advances in Plant Nitrogen Metabolism CRC Press Taylor and Francis Group Boca Raton, London New York, Ed-1 pg 39-51 eBook ISBN9781003248361

Charu Kalra 'An overview of space debris-elimination and challenges' 2022 Environmental Conservation and Women Dignity Aruna Prakashan, Latur, Maharashtra. Vol 1: pg 227-236, ISBN 978-93-91689-18-6

Paramjeet Kaur Gumber Bedi and S.P.Tewari, 2022, “Study of Superconductivity in rhodium” ,Pramana-J.Phys. 96:143 <https://doi.org/10.1007/s12043-022-02383-2>, I.F.-2.219

Paramjeet Kaur Gumber Bedi, P.L.Meena, Tushar Chhalodia, Yogesh Kumar,2022,“Photoanode modified with nanostructures for efficiency enhancement in DSSC: a review”, Carbon Letters,<https://doi.org/10.1007/s42823-022-00422-x>, I.F.-3.117

Amreeta Preetam, Jyoti Singh, Sangeeta Talwar and **Sunny Manohar**, 2023, Chapter-2: Therapeutic approaches of schiff base metal complexes in the treatment of diabetes mellitus; Title of Book: Structural and biological applications of Schiff base metal complexes; Page no. 13-37; First Edition, CRC Press, ISBN No. 9781003291459.

Kumar, Rakesh, “India-ASEAN Economic engagement: Challenges and new lessons for trade integration” In: S. Dadwal, P. Kumar, R. Verma, G. Singh (ed.) Opportunities and Challenges of Business 5.0 in Emerging Markets, ISSN2327- 3429, IGI Global USA (2023).

Kumar, Rakesh “Digitalization in Rural India: A step towards socio-economic transformation amid pandemic” In: Pettinger, R., Gupta, B.B., Roja, A. Cozmiuc, D. (ed.) Handbook of Research on Digital Transformation Management and Tools, ISSN 284-298 IGI Global USA (2022).

Kumar R, Sood U, Kaur J, **Anand S**, Gupta V, Patil KS, Lal R. 2022. The Rising Dominance of Microbiology: What to expect in the next 15 years? Microb Biotechnol. 15(1): 110-128 [Impact factor: 5.813] Online ISSN: 1751-7915 (doi: 10.1111/1751-7915.13953) [PMID: 34713975]

Khurana, M., Upasana, **Saxena, M.**, Gupta, M. (2022), Investigation of β -Gallium oxide based tunnel field effect phototransistor for solar blind UV detection, Optik, Vol. 270, Art No. 169985, DOI: 10.1016/j.ijleo.2022.169985

Visvkarma, A.K., Laishram, R., Kapoor, S., Rawal, D.S., Vinayak, S., **Saxena, M.** (2022), Ohmic contact morphology improvement with reduced resistance using Si/Au/Ti/Al/Ni/Au (AlGaN) and Si/Au/Ti/Al/Ni/Au (InAlN) stack layers in III- Nitride HEMTs, Semiconductor Science and Technology, Vol. No. 37(8), Art No. 85006, DOI: 10.1088/1361-6641/ac6f79

Visvkarma, A.K., Sehra, K., Chanchal, Laishram, R., Malik, A., Sharma, S., Kumar, S., Rawal, D.S., Vinayak, S., **Saxena, M.** (2022), Impact of Gamma Radiations on Static, Pulsed I-V, and RF Performance Parameters of AlGaN/GaN HEMT, IEEE Transactions on Electron Devices, Vol. No. 69(5), pp. 2299-2306, DOI: 10.1109/TED.2022.3161402

Neha, Kumari, V., Gupta, M., **Saxena, M.** (2022), Investigation of proton irradiated dual field plate AlGaN/GaN HEMTs: TCAD based assessment, Microelectronics Journal, Vol. 122, Art No. 105405, DOI: 10.1016/j.mejo.2022.105405

Upasana, **Saxena, M.**, Gupta, M. (2022), Undoped Drain Graded Doping (UDGD) based TFET design: An innovative concept, Micro and Nanostructures, Vol. 133, Art No. 107147, DOI: 10.1016/j.spmi.2021.107147

Khurana, M., Upasana, **Saxena, M.**, Gupta, M. (2022), Highly Sensitive Ga₂O₃- Face Tunnel Field Effect Phototransistor for Deep UV Detection, IEEE Sensors Journal, vol. 22, no. 18, pp. 17769-17776, 15 Sept.15, 2022, doi: 10.1109/JSEN.2022.3194653.

Sonam, Sehra, K., Singh, R.P., Singh, S., **Wadhera, S.**, **Kasturi, P.**, Saxena, G.J., **Saxena, M.** (2022), Secure digital image watermarking using memristor-based hyperchaotic circuit, The Visual Computer, 10.1007/s00371-022-02601-3 10.

Sehra, K., Kumari, V., **Kasturi, P.**, Gupta, M., Mishra, M., Rawal, D.S., **Saxena, M.** (2022), Interplay between γ -Ray Irradiation and 3DEG for Dosimeter Applications, IEEE Access, Vol.10, Art.No. 9724229, pp. 25811-25827, DOI: 10.1109/ACCESS.2022.3155764

Singh, P., Kumari, V., **Saxena, M.**, Gupta, M. (2022), TCAD Investigation for Dual-Gate MISHEMT with Improved Linearity and Current Collapse for LNAs, IETE Technical Review (Institution of Electronics and Telecommunication Engineers, India), Vol 39(6), pp. 1383-1394, DOI: 10.1080/02564602.2021.1997362

Kumari, V., Gupta, M., **Saxena, M.** (2022), Impact of Non-Uniform Doping on the Reliability of Double Gate JunctionLess Transistor: A Numerical Investigation, IETE Technical Review (Institution of Electronics and Telecommunication Engineers, India), Vol 39(4), pp. 817-826, DOI: 10.1080/02564602.2021.1912659

Sharma, M., Narang, R., **Saxena, M.**, Gupta, M. (2022), Modeling and Simulation- Based Investigation of 2-D Symmetric Double Gate Dopingless-TFET and Its Circuit Performance for Low-Power Applications, IETE Technical Review (Institution of Electronics and Telecommunication Engineers, India), Vol. 39(4), pp. 838-849, DOI: 10.1080/02564602.2021.1912661

Visvakarma, A.K., Sehra, K., Laishram, R., Rawal, D.S., **Saxena, M.** (2022), Advances in DC/RF Performance of AlGa_N/Ga_N MIS-HEMT by Incorporating Dual Metal Gate Architecture, IETE Technical Review (Institution of Electronics and Telecommunication Engineers, India), Vol39(2), pp.301-309, DOI: 10.1080/02564602.2020.1843555

Sehra, K., Kumari, V., Gupta, M., Mishra, M., Rawal, D.S., **Saxena, M.** (2022), Optimization of π – Gate AlGa_N/Al_N/Ga_N HEMTs for Low Noise and High Gain Applications, Silicon, Vol.14(2), pp. 393-404, DOI: 10.1007/s12633-020-00805-7

Sandeep Kumar (2023): A Promising Strategy for Abiotic Stress Management in Plants under Changing Climate. Ecophysiology of Tropical Plants Published CRC press edited by Sachchidanand Tripathi, Rahul Bhadouria, Pratap Srivastava, Rishikesh Singh, Rajkumari Sanayaima Devi. Pages 12. eISBN: 9781003335054



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दिल्ली रा. रा. क्षेत्र सरकार द्वारा 100% वित्त पोषित, 100% funded by Govt. of NCT of Delhi
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Department of Physical Education

Annual Report 2022-23

SPORTS ACHIEVEMENTS

NATIONAL LEVEL:

30TH JUNIOR NATIONAL BASEBALL CHAMPIONSHIP					
	NAME	ROLL NO	COURSE	SPORT	POSITION
1	Talib Hussain	22BAP9548	B.A. (Prog.), 1st	BASEBALL	1 ST
33RD SENIOR NATIONAL FENCING CHAMPIONSHIP					
	NAME	ROLL NO	COURSE	SPORT	REMARKS
1	Ritesh Painuli	21HMT3177	B.Sc. (H) Mathematics, 2nd	FENCING	PARTICIPATION
2	Bhavika Bhardwaj	21HMT3118	B.Sc. (H) Mathematics, 2nd	FENCING	PARTICIPATION
3	Purna vats	21HMT3167	B.Sc. (H) Mathematics, 2nd	FENCING	PARTICIPATION
4	Neha Kriplani	21HCS4161	B.Sc. (H) Computer Science, 2nd	FENCING	PARTICIPATION
36TH NATIONAL GAMES, GUJARAT, 2022					
5	Sumit Tomar	21ENG0659	B.A. (H) English, 2nd	SOFTBALL	PARTICIPATION

ALL INDIA INTER-UNIVERSITY LEVEL:

KHELO INDIA UNIVERSITY GAMES FENCING, 2022-23					
	NAME	ROLL NO	COURSE	SPORT	REMARKS
1	Rinku	21HMT3175	B.Sc. (H) Mathematics, 2nd	FENCING	PARTICIPATION
ALL INDIA INTER UNIVERSITY FENCING CHAMPIONSHIP					
1	Ritika Khetwal	21BAP9435	B.A. (Prog.), 2nd	FENCING	PARTICIPATION
2	Neha Kriplani	21HCS4161	B.Sc. (H) Computer Science, 2nd	FENCING	PARTICIPATION
3	Ritesh Painuli	21HMT3177	B.Sc. (H) Mathematics, 2nd	FENCING	PARTICIPATION
4	Rinku	21HMT3175	B.Sc. (H) Mathematics, 2nd	FENCING	PARTICIPATION
5	Gagan Meena	21HMT3132	B.Sc. (H) Mathematics, 2nd	FENCING	PARTICIPATION
6	Abhijeet Kumar Vishwakarma	22HMT3167	B.Sc. (H) Mathematics, 1st	FENCING	PARTICIPATION
7	Sushant Dhasmana	21HMT3196	B.Sc. (H) Mathematics, 2nd	FENCING	PARTICIPATION
8	Harshvardhan Khanka	21HEL2119	B.Sc. (H) Electronics, 2nd	FENCING	PARTICIPATION
ALL INDIA INTER UNIVERSITY BASEBALL					
9	Krish	20BAP9653	B.A. (Prog.), 3rd	BASEBALL	PARTICIPATION
ALL INDIA UNIVERSITY GAMES, 2023					
10	Bharat Kaushik	21BAP9516	B.A. (Prog.), 2nd	ARCHERY	PARTICIPATION

NORTH ZONE INTER UNIVERSITY CHAMPIONSHIP					
	NAME	ROLL NO	COURSE	SPORT	REMARKS
11	Anish Gupta	20HCS4181	B.Sc. (H) Computer Science, 3rd	BASKETBALL	PARTICIPATION



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STATE LEVEL:

DELHI STATE FENCING CHAMPIONSHIP					
	NAME	ROLL NO	COURSE	SPORT	POSITION
1	Ritesh Painuli	21HMT3177	B.Sc. (H) Mathematics, 2nd	FENCING (INDIV.)	3rd
2	Bhavika Bhardwaj	21HMT3118	B.Sc. (H) Mathematics, 2nd	FENCING (INDIV.)	3rd
3	Prerna vats	21HMT3167	B.Sc. (H) Mathematics, 2nd	FENCING (INDIV.)	2nd
4	Neha Kriplani	21HCS4161	B.Sc. (H) Computer Science, 2nd	FENCING (INDIV.)	3rd
5	Khushi Dhankhar	21HMT3145	B.Sc. (H) Mathematics, 2nd	FENCING (TEAM)	1st
6	Aditi Hans	20PHS6152	B.Sc. Physical Science Chem, 3rd	FENCING (TEAM)	1st
7	Neha Kriplani	21HCS4161	B.Sc. (H) Computer Science, 2nd	FENCING (TEAM)	1st
8	Ritesh Painuli	21HMT3177	B.Sc. (H) Mathematics, 2nd	FENCING (TEAM)	1st
9	Rinku	21HMT3175	B.Sc. (H) Mathematics, 2nd	FENCING (TEAM)	1st
10	Prerna Vats	21HMT3167	B.Sc. (H) Mathematics, 2nd	FENCING (TEAM)	1st
11	Ritika Khetwal	21BAP9435	B.A. (Prog.) , 2nd	FENCING (TEAM)	1st
12	Bhavika Bhardwaj	21HMT3118	B.Sc. (H) Mathematics, 2nd	FENCING (TEAM)	1st
13	Sushant Dhasmana	21HMT3196	B.Sc. (H) Mathematics, 2nd	FENCING (TEAM)	1st
14	Chetna Singh	22MTS5710	B.Sc. Mathematical Science, 1st	FENCING (TEAM)	1st
DELHI STATE ARCHERY CHAMPIONSHIP					
15	Dev Shokeen	22BAP9545	B.A. (Prog, 1st	ARCHERY	2nd

DISTRICT LEVEL:

SOUTH WEST DELHI DISTRICT FENCING CHAMPIONSHIP					
	NAME	ROLL NO	COURSE	SPORT	POSITION
1	Harshvardhan Mathur	21HMT3137	B.Sc. (H) Mathematics, 2nd	FENCING (U23)	1st
2	Danish	20BAP9641	B.A. (Prog.) , 3rd	FENCING (U23)	3rd
3	Ritesh Painuli	21HMT3177	B.Sc. (H) Mathematics, 2nd	FENCING (U23)	3rd
4	Rinku	21HMT3175	B.Sc. (H) Mathematics, 2nd	FENCING (U23)	3rd
5	Prerna Vats	21HMT3167	B.Sc. (H) Mathematics ,2nd	FENCING (U23)	1st
6	Chetna Singh	22MTS5710	B.Sc. Mathematical Science, 1st	FENCING (U23)	2nd
7	Aditi Hans	20PHS6152	B.Sc. Physical Science Chem , 3rd	FENCING (U23)	3rd
8	Khushi Dhankhar	21HMT3145	B.Sc. (H) Mathematics ,2nd	FENCING (U23)	2nd
9	Neha Kriplani	21HCS4161	B.Sc. (H) Computer Science , 2nd	FENCING (U23)	1st
10	Sushant Dhasmana	21HMT3196	B.Sc. (H) Mathematics, 2nd	FENCING (U23)	2nd
11	Abhijeet Kumar Vishwakarma	22HMT3167	B.Sc. (H) Mathematics, 1st	FENCING (U23)	3rd



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12	Gagan Meena	21HMT3132	B.Sc. (H) Mathematics, 2nd	FENCING (U23)	2nd
13	Ritesh Painuli	21HMT3177	B.Sc. (H) Mathematics, 2nd	FENCING (SENIOR)	3rd
14	Neha Kriplani	21HCS4161	B.Sc. (H) Computer Science, 2nd	FENCING (SENIOR)	3rd
15	Khushi Dhankhar	21HMT3145	B.Sc. (H) Mathematics, 2nd	FENCING (SENIOR)	3rd
16	Rinku	21HMT3175	B.Sc. (H) Mathematics, 2nd	FENCING (SENIOR)	3rd
17	Prerna Vats	21HMT3167	B.Sc. (H) Mathematics, 2nd	FENCING (SENIOR)	2nd
18	Bhavika Bhardwaj	21HMT3118	B.Sc. (H) Mathematics, 2nd	FENCING (SENIOR)	3rd
19	Ritika Khetwal	21BAP9435	B.A. (Prog.), 2nd	FENCING (SENIOR)	3rd
20	Sushant Dhasmana	21HMT3196	B.Sc. (H) Mathematics, 2nd	FENCING (SENIOR)	3rd

INTER-COLLEGE LEVEL: POSITION

MAHARAJA AGRASEN CUP					
	NAME	ROLL NO	COURSE	SPORT	POSITION
1	Nirvani Singh	20COM1733	B.Com (H), 3rd	BASKETBALL (W) TEAM	2nd
2	Vanshika Singh	21HZL7158	B.Sc. (H) Zoology, 2 nd	BASKETBALL (W) TEAM	2nd
3	Kriti Sethi	21BMS0371	BMS, 2 nd	BASKETBALL (W) TEAM	2nd
4	Gungun	21BAP9310	B.A. (Prog.), 2 nd	BASKETBALL (W) TEAM	2nd
5	Pooja	21HBT6536	B.Sc. (H) Botany, 2 nd	BASKETBALL (W) TEAM	2nd
6	Himanshi Rajani	22COM1705	B.Com (H), 1 st	BASKETBALL (W) TEAM	2nd
BITS OPEN SPORTS MEET					
7	Sanchit Mahana	21BAP9566	B.A. (Prog.), 2nd	BADMINTON TEAM	3rd
8	Sannidhiya Nagpal	21BMS0374	BMS, 2nd	BADMINTON TEAM	3rd
9	Vihan	21PCS5138	B.Sc. PSCS, 2nd	BADMINTON TEAM	3rd
10	Shubh Shankar Saxena	21COM1922	B.Com (H), 2nd	BADMINTON TEAM	3rd
11	Kanishka Sharma	20BAP9333	B.A. (Prog.), 3rd	BADMINTON TEAM	3rd
12	Yash Sharma	21PCS5141	B.Sc. PSCS, 2nd	BADMINTON TEAM	3rd
13	Anshita Yadav	20COM1531	B.Com (H), 3rd	BADMINTON TEAM	3rd
14	Arushi Kukreti	21BAP9307	B.A. (Prog.), 2nd	BADMINTON TEAM	3rd
15	Anjali Joshi	20HMT3208	B.Sc. (H) Mathematics, 3rd	BADMINTON TEAM	3rd
16	Reshuka Rai	21COM1856	B.Com (H), 2nd	TABLE TENNIS TEAM	3rd
17	Mrunal Sanjay Uke	21BAP9319	B.A. (Prog.), 2nd	TABLE TENNIS TEAM	3rd
18	Kanishka Sharma	20BAP9333	B.A. (Prog.), 3rd	TABLE TENNIS TEAM	3rd
DBIT INTER COLLEGE CHAMPIONSHIP					
19	Anish Gupta	20HCS4181	B.Sc. (H) Computer science, 3rd	BASKETBALL (M) TEAM	1st
20	Anuj	20HMT3116	B.Sc. (H) Mathematics, 3rd	BASKETBALL (M) TEAM	1st
21	Nitin Ahlawat	20hmt3224	B.Sc. (H) Mathematics, 3rd	BASKETBALL (M) TEAM	1st
22	Vipin	20PHS6139	B.Sc. Physical Science Chem, 3rd	BASKETBALL (M) TEAM	1st



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23	Vishal Yadav	22BMS0376	BMS, 1st	BASKETBALL (M) TEAM	1st
24	Yudhisthira Chikara	21BAP9342	B.A. (Prog.), 2nd	BASKETBALL (M) TEAM	1st
25	Yateesh Yadav	22BAP9550	B.A. (Prog.), 1st	BASKETBALL (M) TEAM	1st
26	Moksh Sharma	20COM1732	B.Com (H), 3rd	BASKETBALL (M) TEAM	1st
27	Ayush Kerketta	22BMS0313	BMS, 1st	BASKETBALL (M) TEAM	1st

INTER-COLLEGE LEVEL: PARTICIPATION

S NO.	NAME	COURSE
INTER-COLLEGE BASEBALL TOURNAMENT		
1	Krish	B.A. (Prog.), 3 rd
2	Sumit Tomar	B.A. (H) English, 2 nd
3	Prince Kumar Chobey	B.Sc. (H) Physics, 3 rd
4	Siddharth Yadav	B.Sc. Mathematical Science, 2 nd
5	Dheeraj	B.Com (H), 1 st
6	Atul Kumar	BMS, 1 st
7	Harshit Bhalothia	B.A. (Prog.), 1 st
8	Talib Hussain	B.A. (Prog.), 1 st
9	Visal Shrama	B.Sc. (H) Computer Science, 1 st
10	Prikshit	B.Sc. (H) Computer Science, 1 st
11	Krishan Aggarawal	B.Com (H), 2 nd
12	Varun Kumar Mourya	B.A. (Prog.), 3 rd
13	Sanjeev	B.A. (Prog.), 2 nd
14	Divya Prakash Meena	B.Sc. (H) Computer Science, 2 nd
15	Harshit Shokeen	BMS, 1 st
16	Vikas Kumar	B.Sc. (H) Physics, 3 rd
FENCING TRIALS FOR SELECTION OF UNIVERSITY OF DELHI TEAM, WOMEN		
1	Bhavika Bhardwaj	B.Sc. (H) Mathematics, 2 nd
2	Prerna Vats	B.Sc. (H) Mathematics, 2 nd
3	Ritika Khetwal	B.A. (Prog.), 2 nd
4	Neha Kriplani	B.Sc. (H) Computer Science, 2 nd
5	Shrestha Soumya	B.Com (H), 1 st
6	Bhawana Chetia	B.Sc. (H) Mathematics, 2 nd
7	Shikha Nayak	B.Sc. (H) Mathematics, 2 nd
8	Aditi Hans	B.Sc. Physical Science Chem, 3 rd
9	Mahak Jain	BMS, 2 nd
10	Khushi Dhankhar	B.Sc. (H) Mathematics, 2 nd
11	Kanishka Sharma	B.A. (Prog.), 3 rd
FENCING TRIALS FOR SELECTION OF UNIVERSITY OF DELHI TEAM, MEN		
1	Rinku	B.Sc. (H) Mathematics, 2 nd
2	Harsh Ujjwal	B.Sc. (H) Mathematics, 2 nd
3	Lovish Vyas	B.Sc. (H) Mathematics, 3 rd
4	Danish	B.A. (Prog.), 3 rd
5	Ritesh Mohan Painuli	B.Sc. (H) Mathematics, 2 nd



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6	Gagan Meena	B.Sc. (H) Mathematics, 2 nd
7	Divas Gaur	B.Sc. Physical Science Chem, 3 rd
8	Ezekiel Lama	B.Sc. (H) Botany, 2 nd
9	Harshvardhan Khanka	B.Sc. (H) Electronics, 2 nd
10	Arun Verma	B.Sc. (H) Mathematics, 2 nd
11	Sushant Dhasmana	B.Sc. (H) Mathematics, 2 nd
12	Abhijeet Kumar Vishwakarma	B.Sc. (H) Mathematics, 1 st
13	Harshvardhan Mathur	B.Sc. (H) Mathematics, 2 nd
ARCHERY TRIALS FOR SELECTION OF UNIVERSITY OF DELHI TEAM		
1	Satwik Sharma	B.A. (Prog.), 3 rd
2	Ansh Vig	B.A. (Prog.), 2 nd
3	Sagar	B.A. (Prog.), 2 nd
4	Dev Shokeen	B.A. (Prog.), 1 st
5	Karan Sharma	B.A. (Prog.), 3 rd
6	Bharat Kaushik	B.A. (Prog.), 2 nd
7	Priyanshu Talan	B.A. (Prog.), 3 rd
8	Aditya Gulia	B.Com (H), 1 st
SHOOTING TRIALS FOR SELECTION OF UNIVERSITY OF DELHI TEAM		
1	Abhimanyu Rathi	B.A. (Prog.), 3 rd
BADMINTON TRIALS FOR SELECTION OF UNIVERSITY OF DELHI TEAM		
1	Sanchit Mahana	B.A. (Prog.), 2 nd
2	Praveen	B.A. (H) English, 3 rd
3	Skand Singh	B.Sc. (H) Computer Science, 2 nd
4	Vihaan	B.Sc. PSCS, 2 nd
BASKETBALL TRIALS FOR SELECTION OF UNIVERSITY OF DELHI TEAM, WOMEN		
1	Nirvani Singh	B.Com (H), 3 rd
2	Gungun	B.A. (Prog.), 2 nd
3	Pooja	B.Sc. (H) Botany, 2 nd
4	Kriti Sethi	BMS, 1 st
BASKETBALL TRIALS FOR SELECTION OF UNIVERSITY OF DELHI TEAM, MEN		
1	Anish Gupta	B.Sc. (H) Computer Science, 3 rd
2	Nitin Ahlawat	B.Sc. (H) Mathematics, 3 rd
3	Vipin Kumar	B.Sc. Physical Science Chem, 3 rd
4	Yudhisthira Chikara	B.A. (Prog.), 2 nd
5	Mayank Rawal	B.Sc. (H) Computer Science, 2 nd
6	Anuj	B.Sc. (H) Mathematics, 3 rd
INTER-COLLEGE NETBALL TOURNAMENT, WOMEN		
1	Nirvani Singh	B.Com (H), 3 rd
2	Gungun	B.A. (Prog.), 2 nd
3	Pooja	B.Sc. (H) Botany, 2 nd
4	Kriti Sethi	BMS, 1 st
5	Vanshika Singh	B.Sc. (H) Zoology, 2 nd
6	Himanshi Rajani	B,Com (H), 1 st
7	Yashika Bhardwaj	BMS, 1 st



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8	Anjali	B.A. (Prog.), 1 st
9	Deepanshi Dubey	B.Sc. (H) Botany, 1 st
10	Kanishka Bhatia	B.Com (H), 2 nd

COLLEGE LEVEL:

INTER-CLASS TOURNAMENT SEVEN-A-SIDE TENNIS BALL CRICKET

Date of Tournament: 17-24 JAN 2023

Total No. of Team participated: 21

Total No. of Players participated: 147; Men – 105, Women - 42

WINNERS

POSITION	TEAM NAME
1 ST	DDUC ALUMINI
2 ND	B.SC. PHYSICAL SCIENCE WITH COMPUTER SCIENCE
3 RD	B. COM 1 ST YEAR



INTRA-COLLEGE ANNUAL SPORTS DAY (Indoor & Outdoor Events)

CHESS TOURNAMENT

Date of Tournament: 18-19 APRIL 2023

Total No. of Players participated: 52; Men – 47, Women – 5

WINNERS

POSITION	NAME	COURSE	ROLL NO
1 ST	PRASHANT GAURAV	B.A. PROGRAMME	21BAP9324
2 ND	AVIJAN PAUL	BSC H BOTANY	21HBT6509
3 RD	AJAY SHARMA	BSC H MATHEMATICS	21HMT3107



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BADMINTON TOURNAMENT

Date of tournament : 17-20 APRIL 2023

Total No. of Player participated : 61; Men – 40, Women – 21

WINNERS

MEN'S SINGLES

POSITION	NAME	COURSE	ROLL NO
1 ST	HOMISH YADAV	BA H ENGLISH	22ENG0647
2 ND	PRATHAM SOOD	BCOM H	22COM1708
3 RD	SANCHIT MAHANA	BA PROGRAMME	21BAP9566

WOMEN'S SINGLES

POSITION	NAME	COURSE	ROLL NO
1 ST	ARUSHI KUKRETI	BA PROG	21BAP9307
2 ND	KANISHKA SHARMA	BA PROG	20BAP9333
3 RD	SARAA AGARWAAL	BMS	22BMS0383

MEN'S DOUBLES

POSITION	NAME	COURSE	ROLL NO
1 ST	SANCHIT/SANNIDHYA	BA PROG/BMS	21BAP9566/21BMS0374
2 ND	BABRUBAHAN MISHRA/SHUBH SHANKAR SAXENA	BA H ENG/BCOM H	21ENG0613/21COM0647
3 RD	PRAVEEN/HOMISH YADAV	BA ENGLISH/BA ENGLISH	20ENG0667/22ENG0647

MIXED DOUBLE

POSITION	NAME	COURSE	ROLL NO
1 ST	SANCHIT/KANISHKA	BA PROG/BA PROG	21BAP9566/20BAP9333
2 ND	VIHAN/ARUSHI	BSC PCS/BA PROG	21PCS5138/21BAP9307
3 RD	SANNIDHYA/SARAA	BMS/BMS	21BMS0374/22BMS0383



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TABLE TENNIS TOURNAMENT

Date of tournament: 17-19 APRIL 2023

Total No. of Player participated: 48, Men – 39, Women - 9

WINNERS

MEN'S SINGLES

POSITION	NAME	COURSE	ROLL NO
1 ST	RITVIK A. WAGHMARE	BMS	21BMS0373
2 ND	SPARSH JAIN	BSC (H) PHYSICS	20HPH2667
3 RD	SANNIDHIYA NAGPAL	BMS	21BMS0374

WOMEN'S SINGLES

POSITION	NAME	COURSE	ROLL NO
1 ST	DIVYA	BA (H) ENGLISH	21ENG0617
2 ND	MRUNAL UKE	BAP	21BAP9319
3 RD	RESHUKA RAI	B.COM H	21COM1856

MEN'S DOUBLES

POSITION	NAME	COURSE	ROLL NO
1 ST	KAPIL/RUDRANSH	BAP/BSC (H) MATHS	20BAP9439/20HMT3186
2 ND	AARYAN AGGARWAL/JACC C. PHILIP	BSC CS/BSC (H) MATHS	21HCS4102/21HMT3142
3 RD	AJAY KR. CHAUHAN/RITVIK A. WAGHMARE	BSC (H) CHEM/BMS	21HCS8601/21BMS0373





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VOLLEYBALL

Date of Tournament: 17-19 APRIL 2023

Total No. of Players participated: 82; Men – 68, Women - 14

WINNERS

1ST POSITION – B.Sc. MTS, 3RD YEAR

S.No.	NAME	ROLL NO
1	SONU	20MTS5744
2	JITENDER	20MTS5717
3	RUDRA PRATAP	20MTS5728
4	EKTA	20MTS5725
5	TEJASWANI	20MTS5734
6	ABHISHEK	20MTS5702
7	ANKIT	20MTS5704

2ND POSITION – B.Sc. PSCS, 2ND YEAR

S.No.	NAME	ROLL NO
1	SIMRAN	20PCS5133
2	VINAY KUMAR	20PCS5156
3	TARUN YADAV	20PCS5136
4	ANKIT CHILLAR	20PCS5103
5	AARIF	20PCS5149
6	PALLAVI	20PCS5124
7	DIKSHA	20PCS5111

3RD POSITION – B.Sc. (H) PHYSICS

S.No.	NAME	ROLL NO
1	ANKIT JANGIR	21HPH2606
2	ARYAN	21HPH2613
3	ICE YADAV	21HPH2630
4	RISHIKA THAKUR	20HPH2637
5	SYAMAL	21HPH2656
6	HIYA JAIN	21HPH2629





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ANNUAL SPORTS DAY, APRIL 20th, 2023

Approximately 1,000 students of DDUU participated in various sports events at different levels. Be it Inter-University Championship, Inter College Tournament, Inter Class sports events and Annual Sports Day students have enthusiastically participated and brought laurels at every level.

50M DASH RACE

Total No. of athletes participated: 36; Men - 24, Women – 12

WINNERS

MEN

POSITION	NAME	COURSE	ROLL NO
1 ST	LAKSHIT SINGH BHANDARI	B.Sc. H CS	21PCS5122
2 ND	YASH CHANDOLA	B.A. PROGRAMME	22BAP9340
3 RD	KRISH	B.A. PROGRAMME	20BAP9653

WOMEN

POSITION	NAME	COURSE	ROLL NO
1 ST	RITIKA KHETWAL	B.A. PROGRAMME	21BAP9435
2 ND	AKANSHA BOHRA	BMS	22BMS0365
3 RD	MRUNAL	B.A. PROGRAMME	21BAP9319



50X4 RELAY RACE

Total No. of athletes participated: 124; Men - 96, Women - 28

WINNERS

MEN

1ST POSITION

S.No.	NAME	COURSE	ROLL NO
1	YASH CHANDOLA	B.A. PROGRAMME	22BAP9340
2	RUDRANSH	B.Sc. H MATHEMATICS	20HMT3186
3	SHUBHAM	B.Sc. H ENGLISH	21ENG0645



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4	SIDDHARTH	B.Sc. H MATHEMATICAL SCIENCE	21MTS5734
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2ND POSITION

S.No.	NAME	COURSE	ROLL NO
1	MAYANK RAWAL	B.Sc. H COMPUTER SCIENCE	21HCS4156
2	SKAND	B.Sc. H COMPUTER SCIENCE	21HCS4170
3	PRIKSHIT	B.Sc. H COMPUTER SCIENCE	21HCS4202
4	MANASHVII	B.Sc. H COMPUTER SCIENCE	21HCS4153

3RD POSITION

S.No.	NAME	COURSE	ROLL NO
1	ARYAN DAGAR	B.Sc. H COMPUTER SCIENCE	22HCS4161
2	VISHAL SHARMA	B.Sc. H COMPUTER SCIENCE	22HCS4165
3	SAHIL	B.Sc. H COMPUTER SCIENCE	22HCS4145
4	YASH KUMAR	B.Sc. H COMPUTER SCIENCE	22HCS4158

WOMEN

1ST POSITION

S.No.	NAME	COURSE	ROLL NO
1	SIMRAN	B.Sc. (H) PS CS	21PCS5133
2	DIKSHA	B.Sc. (H) PS CS	21PCS5111
3	AKANSHA BOHRA	BMS	22BMS0365
4	AANCHAL	B.Sc. (H) PS CS	21PCS5144

2ND POSITION

S.No.	NAME	COURSE	ROLL NO
1	EKTA GANDHI	B.Sc. H MATHEMATICAL SCIENCE	20MTS5710
2	TEJASWINI DUBEY	B.Sc. H MATHEMATICAL SCIENCE	20MTS5735
3	PALAK TIWARI	B.Sc. H BOTANY	22HBT6532
4	KAIF U SEHER	B.Sc. H BOTANY	22HBT6514

3RD POSITION

S.No.	NAME	COURSE	ROLL NO
1	VAISHNAVI	B.SC.(H) CHEMISTRY	20HCH8625
2	ANKITA	B.SC.(H) CHEMISTRY	20HCH8603
3	NEHA YADAV	B.SC.(H) CHEMISTRY	20HCH8628
4	MUSKAN SHARMA	B.SC.(H) CHEMISTRY	20HCH8638



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THREE LEG RACE

Total No. of athletes participated: 87; Men - 62, Women - 25

WINNERS

MEN

POSITION	NAME	COURSE	ROLL NO
1 ST	LAKSHIT SINGH/VISHESH KUMAR	B.Sc. (H) PS CS/ B.A. PROGRAMME	21PCS5122/22BAP9339
2 ND	KRISHANKANT/ANKUSH KUMAR	B.Sc. H CHEMISTRY/ B.Sc. H CHEMISTRY	20HCH8637/20HCH8631
3 RD	MUKUL/SHISHRAM	B.Sc. H CHEMISTRY/ B.Sc. H CHEMISTRY	/20HCH8621
3 RD	MANISH/ROHIT KUMAR	B.Sc. (H) PS CS/ B.Sc. (H) PS CS	21HCH4172/

WOMEN

POSITION	NAME	COURSE	ROLL NO
1 ST	SIMRAN RAJ/DIKSHA	B.Sc. (H) PS CS/ B.Sc. (H) PS CS	21PCS5133/21PCS5111
2 ND	BHUMIKA BHATIA/NEHA BHATIA	B.Sc. H MATHEMATICS/ B.A. PROGRAMME	21HMT3114/21BAP9536
3 RD	NEHA YADAV/AKANSHA	B.Sc. H CHEMISTRY/ B.Sc. H CHEMISTRY	21HCH8628/20HCH8601





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DISCUSS THROW

Total No. of athletes participated: 39; Men - 29, Women - 10

WINNERS

MEN

POSITION	NAME	COURSE	ROLL NO
1 ST	HARSHIT BHALOTHIA	B.A. PROGRAM	22BAP9546
2 ND	MOHAMMED ZAMEEL	B.SC.(H) COMPUTER SCIENCE	21HCS4157
3 RD	PRIKSHIT	B.SC.(H) COMPUTER SCIENCE	21HCS4202

WOMEN

POSITION	NAME	COURSE	ROLL NO
1 ST	KHUSHI GOEL	B.COM.(H)	21COM1663
2 ND	DEVIKA VIJAY	B.A. PROGRAM	21BAP9415
3 RD	DIKSHA	B.SC.(H) PS CS	21PCS5111



SHOT PUT

Total No. of athletes participated: 31; Men - 19, Women - 12

WINNERS

MEN

POSITION	NAME	COURSE	ROLL NO
1 ST	GAUTAM	B.SC.(H) PS CS	
2 ND	ANUJ CHAUHAN	B.SC.(H) PS CS	
3 RD	RISHABH	B.SC.(H) COMPUTER SCIENCE	

WOMEN

POSITION	NAME	COURSE	ROLL NO
1 ST	VARSHA	B.A. PROGRAMME	
2 ND	DIVYA	B.A.(H)ENGLISH	
3 RD	DIKSHA	B.SC.(H) PS CS	



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TUG OF WAR

Total No. of athletes participated: 200; Men - 136, Women - 64

WINNERS

MEN

1ST POSITION

S.No.	NAME	COURSE	ROLL NO
1	LOKESH	B.SC.(H) PS CS	21PHS6141
2	ANUJ	B.SC.(H) PS CS	21PHS6142
3	GAUTAM	B.SC.(H) PS CS	21PHS6110
4	AAKASH	B.SC.(H) PS CS	22PHS6101
5	JITEN	B.SC.(H) PS CS	20PHS6145
6	KAPINDER	B.SC.(H) PS CS	20PHS6117
7	NIKHIL	B.SC.(H) PS CS	20PHS6122
8	PRADEEP	B.SC.(H) PS CS	20PHS6125

2ND POSITION

S.No.	NAME	COURSE	ROLL NO
1	MANASHVI	B.SC. (H) COMPUTER SCIENCE	21HCS4153
2	HARSH	B.SC. (H) MATHEMATICS	21HMT3136
3	KHALID	B.SC. (H) MATHEMATICS	21HMT3144
4	KARAN	B.SC. (H) COMPUTER SCIENCE	21PSCS5148
5	TARUN	B.SC. (H) COMPUTER SCIENCE	21PSCS5136
6	ARIF	B.SC. (H) COMPUTER SCIENCE	21PSCS5149
7	LOKENDER	B.SC. (H) COMPUTER SCIENCE	21HCS4164
8	HIMANSHU	B.SC. (H) COMPUTER SCIENCE	21PSCS5116



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3RD POSITION

S.No.	NAME	COURSE	ROLL NO
1	AAYUSH CHAUHAN	B.COM. (H)	20COM1570
2	AASHISH TAHLAN	B.COM. (H)	20COM1502
3	SAURAV MEENA	B.COM. (H)	20COM1510
4	SHIVAM KAUSHIK	B.COM. (H)	20COM1567
5	NIHAL RABHA	B.COM. (H)	20COM1525
6	SIDHANT PUNDIR	B.COM. (H)	20COM1508
7	VISHAL BAJAJ	B.COM. (H)	20COM1576
8	LOKENDER	B.COM. (H)	20COM1529

WOMEN

1ST POSITION

S.No.	NAME	COURSE	ROLL NO
1	KHUSHI GOEL	B.COM. (H)	21COM1663
2	ANSHIKA BANSAL	B.COM. (H)	21COM1524
3	PRANJAL TIWARI	B.COM. (H)	21COM1712
4	MAULI GOEL	B.COM. (H)	21COM1683
5	KUMKUM	B.COM. (H)	21COM1670
6	MANVI	B.COM. (H)	21COM1680
7	ANSHIKA JAIN	B.COM. (H)	21COM1523
8	KANIKA GROVEL	B.COM. (H)	21COM1651

2ND POSITION

S.No.	NAME	COURSE	ROLL NO
1	SHIKHA	B.SC. (H) MATHEMATICS	21HMT3186
2	PREETI	B.SC. (H) MATHEMATICS	21HMT3166
3	NEETU	B.SC. (H) MATHEMATICS	21HMT3155
4	KHUSHI	B.SC. (H) MATHEMATICS	21HMT3145
5	PRATHNA	B.SC. (H) MATHEMATICS	21HMT3164
6	RITU	B.SC. (H) MATHEMATICS	21HMT3177
7	RITIKA	B.SC. (H) MATHEMATICS	21HMT3178
8	SONAL	B.SC. (H) MATHEMATICS	21HMT3192

3RD POSITION

S.No.	NAME	COURSE	ROLL NO
1	HARSHITA	B.SC. (H) MATHEMATICS	20HMT3143
2	PARMITA	B.SC. (H) MATHEMATICS	20HMT3229
3	ANJALI	B.SC. (H) MATHEMATICS	20HMT3114
4	GENIYA	B.SC. (H) MATHEMATICS	20HMT3139
5	FAHMI	B.SC. (H) MATHEMATICS	20HMT3137
6	AANCHAL	B.SC. (H) MATHEMATICS	20HMT3103



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7	DEEPANSHI	B.SC. (H) MATHEMATICS	20HMT3230
8	SWEETY	B.SC. (H) MATHEMATICS	20HMT3198

