



**BHASKARACHARYA COLLEGE OF APPLIED SCIENCES
UNIVERSITY OF DELHI**



PROSPECTUS

2025-26

कुलगीत

वन्दे भास्कराचार्य
वन्दे महाविद्यालय
वन्दे महाविद्यालय

वैश्विक शिक्षा का भव्य केन्द्र
विज्ञान विधा का कुशल केंद्र
सुरभित औ हरित परिसर विशाल
गर्वित प्रांगण नव प्रखर ज्वाल
सद नवाचार का संवाहक
नव सर्जन शक्ति का आराधक
सक्षम उन्नत उत्कृष्ट ज्ञान
कौशल क्षमता अनुपम उड़ान
युग श्रेष्ठ प्रबंधन निधियां
मानक संचालित गतिविधियाँ
वन्दे भास्कराचार्य
वन्दे महाविद्यालय
वन्दे महाविद्यालय

आंचरियों का आशीष फल
विद्यार्थी मन संस्कार सरल
जिज्ञासा पूरक अमर ध्यान
लौकिक विषयों का परम ज्ञान
अंतर चेतन की अमिट चाह
गतिशील समर्पण का प्रवाह
साक्षी अनमोल धरोहर का
निर्मल जल ज्ञान सरोवर का
नवयुग का पावन अभिनन्दन
हम करते नित इसका वन्दन

वन्दे भास्कराचार्य
वन्दे महाविद्यालय
वन्दे महाविद्यालय

संगीतकार
गजेंद्र सोलंकी
अंतर्राष्ट्रीय कवि, गीतकार



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MESSAGE FROM THE PRINCIPAL

Education is the premise of progress, in every society, in every family.

- Kofi Annan



It is with great pleasure that I extend a warm welcome to each one of you to our esteemed institution, Bhaskaracharya College of Applied Sciences. Renowned for its commitment to excellence in education, BCAS takes pride in fostering a robust and dynamic teaching-learning environment.

We are proud to share that the college has been accredited with an A++ grade by NAAC in its second cycle and has been granted 'Star College' status by the Department of Biotechnology, Government of India. Furthermore, BCAS has secured the 22nd position in the NIRF rankings, underscoring our continued pursuit of academic excellence.

The college has fully embraced the National Education Policy (NEP) 2020, and under the Undergraduate Curriculum Framework 2022, students now benefit from a more flexible and comprehensive learning structure. In addition to core academic subjects, students have the opportunity to explore Discipline-Specific Electives (DSE), Ability Enhancement Courses (AEC), Skill Enhancement Courses (SEC), and Value Addition Courses (VAC), tailored to their interests and career aspirations. We also actively encourage participation in internships, research projects, outreach programs, and various certificate and add-on courses that prepare students for higher education and future careers.

BCAS offers a safe, inclusive, and technology-enabled campus, with Wi-Fi connectivity and CCTV surveillance throughout. We are proud of maintaining a tobacco-free and ragging-free environment. Our college houses a well-stocked, computerized library and modern classrooms equipped with LCD projectors, alongside state-of-the-art laboratories that promote hands-on learning.

Our highly qualified faculty are not only passionate educators but also dedicated researchers and PhD supervisors. The college's Internal Quality Assurance Cell (IQAC) ensures the continuous improvement of academic standards. We frequently host eminent scientists and experts who engage with our students, providing valuable insights and exposure to advancements in science and technology.

To support the holistic development of our students, BCAS offers a wide range of co-curricular and extracurricular activities. Students are encouraged to join various clubs, cells, and societies, fostering inclusivity and enabling personal growth across all sections of society.

On behalf of the entire college community, I once again welcome all our students to an enriching and transformative academic journey.

Welcome to BCAS Family!

Prof. Avneesh Mittal
Principal (Officiating)

ABOUT THE COLLEGE



**NIRF RANK 2024
(College Category)**



NAAC ACCREDITATION



DBT, GOVT. OF INDIA

Bhaskaracharya College of Applied Sciences, named in honor of the renowned mathematician Bhaskaracharya, is a co-educational institution established in October 1995. Affiliated with the University of Delhi and fully funded by the Government of the NCT of Delhi, the college has grown into one of the leading science institutions in the capital.

The college has been awarded an A++ grade in its second cycle of accreditation by NAAC and holds the prestigious 'Star College' status conferred by the Department of Biotechnology, Government of India. In recognition of its academic excellence, it has also secured the 22nd rank in the NIRF (National Institutional Ranking Framework).

With a vibrant student community of over 1,346 students from diverse backgrounds, the college offers a dynamic and inclusive learning environment. It boasts a modern infrastructure, lush green campus, extensive sports facilities, and residential quarters for non-teaching staff, all contributing to a well-rounded campus life.

Bhaskaracharya College is committed to nurturing not only academic success but also excellence in co-curricular and extracurricular activities. Our experienced and dedicated faculty ensure a high standard of teaching and mentorship. Students have consistently excelled in areas such as sports, NCC, NSS, and cultural activities, bringing accolades to the institution.

The college is home to a wide range of clubs, societies, committees, and cells, offering platforms for students to explore their interests and showcase their talents. These vibrant forums play a key role in the holistic development of students and contribute to the dynamic spirit of the college.



11 PROGRAMMES



1300+ STUDENTS



70+ FACULTIES



18 DEPARTMENTS

UNDERGRADUATE CURRICULUM FRAMEWORK UGCF-2022

The UGCF–2022 reflects the historical context, philosophical foundations, and current realities of higher education as outlined in the National Education Policy (NEP–2020). It seeks to align these essential elements while guiding the future trajectory of higher education.

The University of Delhi, a distinguished center for teaching, learning, and research recognized both nationally and internationally, has consistently aimed for excellence in education and contributed meaningfully to nation-building. As a Central University, it carries the responsibility of leading the advancement of human resource development by expanding the reach and quality of higher education. Innovation has remained a key feature of its undergraduate curriculum development over the years.

In pursuit of the NEP–2020’s visionary goals, the University has undertaken efforts to further refine and restructure its undergraduate curriculum framework. This initiative is aligned with the NEP’s principles and aims to engage the nation’s youth by addressing contemporary global and demographic challenges.

The outcome of this comprehensive endeavor is the UGCF–2022. It embodies the core spirit of the NEP–2020 and establishes an undergraduate teaching-learning ecosystem that encourages research, innovation, apprenticeship, social engagement, entrepreneurship, and other areas of intellectual pursuit. It also seeks to harness the vibrant academic atmosphere of the University and its affiliated colleges to inspire young minds.

The link to the UGCF flow chart is

<https://www.du.ac.in/uploads/UGCF-Flowchart.pdf>

REGISTRATION AND ADMISSION TO UNDERGRADUATE PROGRAMMES (FOR REGULAR STUDENTS)

“The candidate must be a citizen of India or Overseas Citizen of India (OCI).”

For admission to Undergraduate Programmes at University of Delhi, all candidates (including those applying under supernumerary quota) must register for CUET (UG)-2024 at [cuet.nta.nic.in](https://www.cuet.nta.nic.in).

For seat allocations and admissions, candidates must apply to the Common Seat Allocation System (CSAS(UG)-2024) of University of Delhi. Details related to allocations and admissions through CSAS(UG)-2024 etc. will be notified separately. Candidates must visit www.admission.uod.ac.in on a regular basis.

STRUCTURE OF CUET (UG)- 2025

Languages

English, Hindi, Assamese, Bengali, Gujarati, Kannada, Malayalam, Marathi, Odia, Punjabi, Tamil, Telugu, Urdu

Domain-Specific Subjects

- | | |
|--|--|
| 1. Accountancy / Book keeping | 12. History |
| 2. Agriculture | 13. Home Science |
| 3. Anthropology | 14. Knowledge Tradition - Practices in India |
| 4. Biology / Biological Studies / Biotechnology / Biochemistry | 15. Mass Media/ Mass Communication |
| 5. Business Studies | 16. Mathematics/ Applied Mathematics |
| 6. Chemistry | 17. Performing Arts (Dance, Drama, Music) |
| 7. Environmental Studies/ Environmental Science | 18. Physical Education (Yoga, Sports) |
| 8. Computer Science / Information Practices | 19. Physics |
| 9. Economics / Business Economics | 20. Political Science |
| 10. Fine Arts/ Visual Arts/ Commercial Arts | 21. Psychology |
| 11. Geography/ Geology | 22. Sanskrit |
| | 23. Sociology |

General Aptitude Test

General Knowledge, Current Affairs, General Mental Ability, Numerical Ability, Quantitative Reasoning (Simple application of basic mathematical concepts arithmetic/ algebra geometry/ mensuration/ statistics), Logical and Analytical Reasoning

It is mandatory for the candidate to appear in CUET (UG) - 2025 in those subjects in which s(he) is appearing/has passed Class XII.

IMPORTANT POINTS PERTAINING TO ADMISSION PROCESS

- Admissions to all Undergraduate Programs at the University of Delhi will be based on the scores obtained in CUET (UG) - 2025, except for Foreign Nationals.
- An eligible candidate desirous of seeking admission to the Undergraduate Program(s) of the University of Delhi for the academic session 2025-26 must read the contents of University of Delhi's Bulletin of Information (BOI) 2025-26, as well as the notifications, updates and information published on the website of the University of Delhi (www.admission.uod.ac.in) very carefully.
- The candidate must have studied and passed Class XII examination or its equivalent from a single recognized board.
- The candidate must have studied and passed Class XII examination of any Board / university in India, or any foreign country recognized as equivalent to the 10+2 system by the Association of Indian Universities (AIU).
- For admission to University of Delhi, it is mandatory for the candidate to appear in CUET (UG) - 2024 in those subjects in which s(he) is appearing/has passed Class XII.
- In case the subject studied at Class XII is not mentioned in the CUET (UG) - 2025, the candidate must appear in the Language/Domain Specific subject that is similar/closely related to the subject s(he) has studied at Class XII (for example, if a candidate has studied Biochemistry in Class XII, s(he) must appear in Biology in CUET (UG) - 2025). For establishing similarity of CUET (UG) subjects with subjects taken in Class XII, at least 50% of the syllabus should match. The University reserves the right for establishing the similarity. The decision of the University in this regard shall be final and binding.
- Allocation and admission will be based only on the combination of Language/s, Domain Specific Subjects and/or General Aptitude Test (GAT) in which a candidate has appeared in CUET (UG) – 2025 as per the respective Program-Specific Eligibility. For a list of CUET papers and syllabus, refer to the website of NTA (cuet.nta.nic.in).
- The candidate is advised to check that s(he) satisfies all eligibility criteria for the Program(s) for which s(he) is appearing in CUET (UG) - 2025. Admission is subject to the candidate fulfilling the eligibility requirements prescribed for applying to the concerned program of study. In case a candidate does not meet any of the eligibility criteria prescribed for applying to the concerned program and appears in the entrance test, it is at the candidate's own risk and cost. If at any stage, it is found that eligibility requirement/s is/are not fulfilled, the admission, if granted, shall be cancelled ipso facto.
- Only the scores obtained in CUET (UG) - 2025 will be considered for admissions to the academic year 2025-26.
- The candidate must read the Program-Specific requirements carefully and then appear in Language/s and/or Domain Specific Subjects of the CUET (UG) - 2025.
- Candidates desirous of seeking admission to University of Delhi will also have to apply to University of Delhi's Common Seat Allocation System (UG)-2025. The details related to allocations and admissions through CSAS(UG)-2025 etc. will be notified separately on the website of University of Delhi.

- Grievance related to non-appearance in CUET (UG) - 2025 or the required Language/s, Domain Specific Subjects and/or General Aptitude Test (GAT) will not be entertained.
- . Before registering for CUET (UG) - 2025, the candidate is advised to carefully read the Bulletin of Information (BOI) 2025-26 and consult the University of Delhi Act, 1922 and the Statutes. The Ordinances, Rules and Regulations of the University of Delhi, available on the University website, would be binding on them.
- Candidates must be careful while filling the CUET (UG)-2025 form as certain fields such as Name, signature and photograph of the candidate will be later auto-integrated by University of Delhi from CUET (UG)-2025. These fields will be non-editable.
- The name of the candidate claiming reservation must match with the Candidate's name as it appears on his/her corresponding school board qualifying certificates and in CUET (UG)-2025. Similarly, the parents' names must also match in the certificates.
- As per Ordinance-I of University of Delhi, there is no minimum age bar for admission to the undergraduate programs in the University and its colleges except in the programs where the respective regulatory bodies, such as Medical Council of India (MCI), All India Council for Technical Education (AICTE), Bar Council of India (BCI), National Council for Teacher Education (NCTE), Dental Council of India (DCI), etc. have prescribed the minimum age requirement in their regulations.
- Gap year will not be a bar for purpose of admission to undergraduate programs. However, such candidates must also appear in CUET (UG) - 2025 for admissions in the academic year 2025-26.
- Appropriate proration in CUET (UG) - 2025 scores will be done wherever required (including supernumerary quota).
- As per A.C. Resolution 40 dated 24 / 04 / 1997 of University of Delhi, no student of the University is permitted to pursue two regular degree programs simultaneously either from the University of Delhi or from other university. However, he / she may pursue part-time diplomas / certificates programs offered by the University Departments / Centers /Colleges, if eligible. Candidates must check the website for all updates.
- For notifications and updates regarding Undergraduate Admissions (UG), please visit website of the University of Delhi (www.admission.uod.ac.in)

ADMISSION SCHEDULE

The candidates are requested to visit the University of Delhi website (www.admission.uod.ac.in) and the college website (www.bcas.du.ac.in) on a regular basis for admission schedule and other related information.



ACADEMICS AT BHASKARACHARYA COLLEGE

PROGRAMMES OFFERED

As a constituent college of the University of Delhi, Bhaskaracharya College of Applied Sciences (BCAS) follows the curriculum prescribed by the University. All academic planning and implementation are aligned with the University's guidelines, forming the core of the college's teaching, learning, and academic activities.

For the incoming Batch of 2025, the college offers four-year undergraduate programmes across eleven disciplines under the Undergraduate Curriculum Framework (UGCF), introduced by the University of Delhi in 2022-23. The UGCF is designed in line with the National Education Policy (NEP) 2020, aiming to introduce systemic reforms in higher education. Key features of this framework include multidisciplinary learning and multiple exit options, allowing students to earn different degrees based on the duration of their study.

BCAS currently offers the following B.Sc. (Hons) programme:

S. No.	Programme offered
1	B. Sc. (Hons.) Biomedical Science
2	B. Sc. (Hons.) Botany
3	B. Sc. (Hons.) Chemistry
4	B. Sc. (Hons.) Computer Science
5	B. Sc. (Hons.) Electronic Science
6	B. Sc. (Hons.) Food Technology
7	B. Sc. (Hons.) Instrumentation
8	B. Sc. (Hons.) Microbiology
9	B. Sc. (Hons.) Physics
10	B. Sc. (Hons.) Polymer Science
11	B. Sc. (Hons.) Zoology

In addition to the main programme, students have the opportunity to pursue Allied Courses in disciplines such as Biochemistry, Environmental Sciences, Human Communication, and Mathematics. These departments offer elective, vocational, and skill enhancement courses, providing broader academic exposure.

Students are also required to complete Ability Enhancement Courses (AECs), which focus on building core competencies and broadening knowledge. These compulsory courses include Language and Literature as well as Environmental Science and Sustainable Development and are applicable to all disciplines.

SEAT DISTRIBUTION

Name of Programme	No. of Seats				
	Gen.	SC	ST	OBC	EWS
B. Sc. (Hons) Biomedical Science (59)	24	9	4	16	6
B. Sc. (Hons) Botany (40)	16	6	3	11	4
B. Sc. (Hons) Chemistry (40)	16	6	3	11	4
B. Sc. (Hons) Computer Science (59)	24	9	4	16	6
B. Sc. (Hons) Electronic Science (59)	24	9	4	16	6
B. Sc. (Hons) Food Technology (59)	24	9	4	16	6
B. Sc. (Hons) Instrumentation (59)	24	9	4	16	6
B. Sc. (Hons) Microbiology (40)	16	6	3	11	4
B. Sc. (Hons) Physics (40)	16	6	3	11	4
B. Sc. (Hons) Polymer Science (59)	24	9	4	16	6
B. Sc. (Hons) Zoology (40)	16	6	3	11	4

* Subject to any change as per guidelines of University of Delhi as and when received.

**Reservations are as per rules of the University of Delhi.

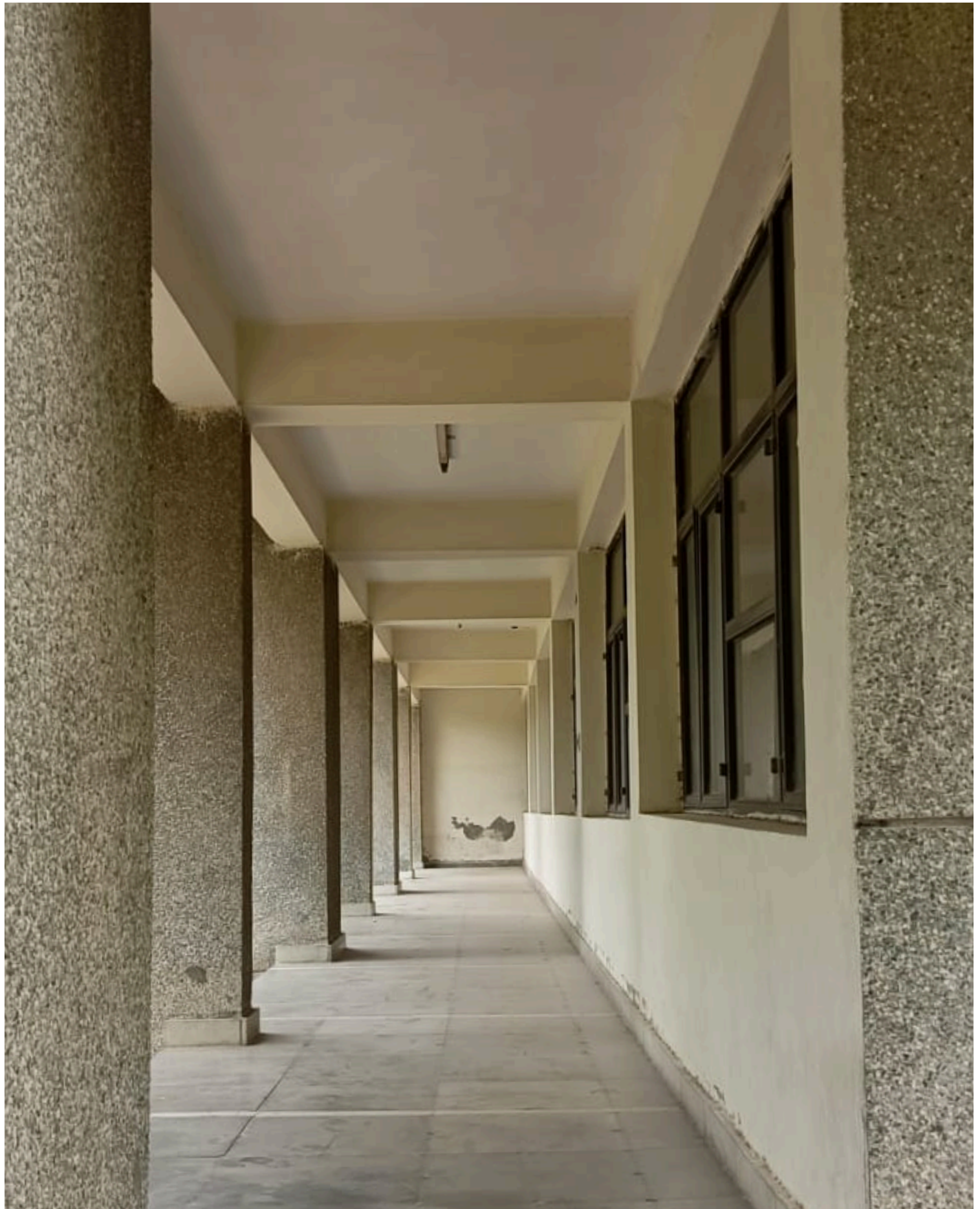
ELIGIBILITY CRITERIA

Common Minimum Eligibility

The candidate must have passed the Class XII or its equivalent examination from a single recognized board. For the purpose of ascertaining the Minimum Eligibility, the marksheet/ degree of only one board will be considered. (For example, if a candidate has appeared in CBSE Board Examination with five subjects except for Mathematics and later appears and passes Mathematics from another board such as the National Institute of Open Schooling (NIOS), the minimum eligibility shall be ascertained from his/her mark sheet issued by CBSE only).

Programmes offered	Eligibility Criteria
B. Sc. (Hons) Biomedical Science	<p>Candidates must appear in CUET in the following subject combination: Chemistry + Physics + Biology/ Biological Studies/ Biotechnology/ Biochemistry</p> <p>Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects.</p> <p>Candidates must appear in any one language from List A in CUET</p>
B. Sc. (Hons) Botany	<p>Candidates must appear in CUET in the following subject combination: Physics + Chemistry + Biology/Biological Studies/ Biotechnology/Biochemistry</p> <p>Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects.</p> <p>Candidates must appear in any one language from List A in CUET</p>
B. Sc. (Hons) Chemistry	<p>Candidates must appear in CUET in the following subject combination: Physics + Chemistry + Mathematics/Applied Mathematics</p> <p>Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects.</p> <p>Candidates must appear in any one language from List A in CUET</p>
B. Sc. (Hons) Computer Science	<p>Candidates must appear in CUET in the following subject combination: Combination I : Any one Language from List A + Mathematics/Applied Mathematics + Any two subjects from List B OR Combination II : Any two Languages from List A + Mathematics/Applied Mathematics + Any one subject from List B</p> <p>Merit will be based on the best CUET score obtained from any of the above-mentioned combinations of subjects</p> <p>Candidates must appear in any one language from List A in CUET</p>
B. Sc. (Hons) Electronic Science	<p>Candidates must appear in CUET in any of the following subject combinations: Combination I: Physics + Mathematics/Applied Mathematics + Chemistry OR Combination II: Physics + Mathematics/Applied Mathematics + Computer Science/Informatics Practices</p> <p>Merit will be based on the best CUET score obtained from any of the above-mentioned combinations of subjects. Candidates must appear in any one language from List A in CUET.</p>

Programmes offered	Eligibility Criteria
<p>B. Sc. (Hons) Food Technology</p>	<p>Candidates must appear in CUET in any of the following subject combinations: Combination I: Physics + Chemistry + Biology/Biological Studies/Biotechnology/Biochemistry</p> <p>OR</p> <p>Combination II: Physics + Chemistry + Mathematics/Applied Mathematics</p> <p>Merit will be based on the best CUET score obtained from any of the above-mentioned combinations of subjects.</p> <p>Candidates must appear in any one language from List A in CUET</p>
<p>B. Sc. (Hons) Instrumentation</p>	<p>Candidates must appear in CUET in any of the following subject combinations: Combination I: Physics + Mathematics/Applied Mathematics & Chemistry</p> <p>OR</p> <p>Combination II: Physics + Mathematics/Applied Mathematics + Computer Science/Informatics Practices</p> <p>Merit will be based on the best CUET scores obtained from any of the above-mentioned combinations of subjects.</p> <p>Candidates must appear in any one language from List A in CUET</p>
<p>B. Sc. (Hons) Microbiology</p>	<p>Candidates must appear in CUET in the following subject combination: Physics + Chemistry + Biology/Biological Studies/ Biotechnology/ Biochemistry</p> <p>Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects.</p> <p>Candidates must appear in any one language from List A in CUET</p>
<p>B. Sc. (Hons) Physics</p>	<p>Candidates must appear in CUET in the following subject combination: Physics + Chemistry + Mathematics/Applied Mathematics</p> <p>Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects.</p> <p>Candidates must appear in any one language from List A in CUET</p>
<p>B. Sc. (Hons) Polymer Science</p>	<p>Candidates must appear in CUET in the following subject combination: Physics + Chemistry + Mathematics/Applied Mathematics</p> <p>Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects.</p> <p>Candidates must appear in any one language from List A in CUET</p>
<p>B. Sc. (Hons) Zoology</p>	<p>Candidates must appear in CUET in the following subject combination: Physics + Chemistry + Biology/Biological Studies/ Biotechnology/ Biochemistry</p> <p>Merit will be based on the CUET scores obtained from the above-mentioned combination of subjects.</p> <p>Candidates must appear in any one language from List A in CUET.</p>



INFRASTRUCTURE

DEPARTMENT OF BIOMEDICAL SCIENCE

Program Offered: B. Sc. (Hons.) Biomedical Science

Faculty Details:

Faculty Name	Qualification	Specialization
Prof. Uma Chaudhry (<i>Teacher-In-Charge</i>)	Ph.D. (University of Delhi)	Medical Biotechnology
Dr. Shivani G. Varmani	Ph.D. (AIIMS, Delhi)	Medical Biochemistry and Biotechnology
Prof. Uma Dhawan	Ph.D. (University of Delhi)	Human Genetics and Bioinformatics
Dr. Kapil Roy	Ph.D. (University of Delhi)	Biophysics and Medicinal Chemistry
Dr. Neha Singh	Ph.D. (National Institute of Immunology, Delhi)	Human Physiology and Pathology



B.Sc. (Hons.) Biomedical Science program equips students with a strong foundation in areas ranging from basic biological sciences to applied research. The interdisciplinary curriculum includes subjects such as cell biology, molecular biology, biochemistry, bioorganic chemistry, human physiology, pathology, genetics, computational biology, biostatistics, medicinal chemistry, biophysics, pharmacology, toxicology, and immunology. In addition to the teaching of theoretical concepts by experienced faculty members, the course structure incorporates practical sessions, regular assignments, presentations, seminars, and field visits.

To support hands-on learning, the department's laboratories are fully equipped with modern instruments such as UV-Visible spectrophotometers, thermal cyclers, gel documentation systems, refrigerated high-speed centrifuges, microtomes, microplate ELISA readers, digital colony counters, viscometers, melting point apparatus, binocular microscopes with camera and projection systems, electronic balances, autoclaves, colorimeters, electrophoresis units, electro-blotting systems, ice flaking machines, ovens, and more. These facilities ensure that students gain robust practical skills aligned with current industry and research standards.

Link to syllabus: [Semester I](#), [Semester II](#), [Semester III](#), [Semester IV-VI](#), [Semester VII-VII](#)

The departmental society ‘DNAmics’ is a dynamic collaboration between students and faculty, aimed at promoting academic excellence and holistic development. It serves as a platform for students to engage with the latest advancements in biomedical science while actively participating in academic, co-curricular, and cultural initiatives. This academic year, 2024-2025, the society proudly announced its official logo, which will represent DNAmics in all future events and activities, strengthening its identity and outreach.

In the academic session 2024–2025, DNAmics organized several events such as workshops on immunotechniques, annual departmental fest – GENESIS 2025, Alumnus Lecture and Interaction, Invited Lecture on Malaria Research.

The faculty are recognized Ph.D. supervisors of University of Delhi and are actively engaged in research. They contribute significantly to academic mentorship and research guidance at the undergraduate and doctoral levels. The students of B.Sc. (Hons.) Biomedical Science has consistently demonstrated excellence in academics, research, and extracurricular pursuits. This year, they secured prestigious internships at institutions such as CSIR-IGIB, INMAS-DRDO, and Miranda House, University of Delhi. Their active participation in national and international conferences, research training programs, and public health outreach reflects the department’s commitment to holistic development.

DEPARTMENT OF BOTANY

Program Offered: B. Sc. (Hons.) Botany

Faculty Details:

Faculty Name	Qualification	Specialization
Prof. N. S. Abbas	Ph.D (University of Delhi)	Plant Biotechnology
Prof. Sujata Bhardwaj <i>(Teacher-in-Charge)</i>	Ph.D (Maharshi Dayanand University, Rohtak)	Ethnobotany and Ecology
Dr. Salam Sonia Devi	Ph.D (University of Delhi)	Phycology
Dr. Shikha Srivastava	Ph.D (University of Delhi)	Applied Microbiology and Biotechnology



The Department was originally established in the year 1995 as an integral part of the Biology Department, functioning as one of its constituent units. In 2017, the Department marked a major milestone by launching the Bachelor of Science (Honours) program in Botany, establishing itself as an independent academic unit with a focused plant science curriculum. The program offers a comprehensive study of plant biology, including anatomy, physiology, taxonomy, genetics, ecology, and applied botany,



combining theory with practical lab work, field studies, and research. Recognizing the evolving nature of the field, the Department offers a Bachelor of Science (Honours) degree in Botany, meticulously structured to align with the latest advancements in plant sciences. The curriculum is thoughtfully designed to be student-centric, intellectually stimulating, and responsive to contemporary scientific developments.

It encompasses a wide spectrum of core and elective subjects, including but not limited to Plant Systematics, Plant Pathology, Ecology and Conservation, Natural Resource Management, Industrial and Environmental Microbiology, Genetics, Cell Biology, Molecular Biology, and Plant Biotechnology. The program equips students with the scientific acumen, technical skills, and critical thinking abilities necessary to excel in a wide range of botanical careers and research pathways.

Link to Syllabus: [Semester I](#), [Semester II](#), [Semester III](#), [Semesters IV-VI](#)

Our laboratories are fully equipped with modern instrumentation that supports both academic learning and high-impact research. Facilities include sophisticated equipment such as PCR machines, refrigerated centrifuges, binocular microscopes, B.O.D. incubators, PC-based UV-Visible spectrophotometers, autoclaves, laminar flow cabinets, growth chambers, pH meters, precision electronic balances, vortex shakers, electrophoresis apparatus, UV transilluminators, ice flaking machines, and advanced water purification systems. PHYTOMICS, the Botanical Society of the Department, serves as a vibrant academic and co-curricular platform for students to deepen their engagement with plant sciences. The major activities conducted during the 2024-25 academic session were educational field visit to the Botanic Garden of Indian Republic, Noida, hands-on training workshop on Bioinformatics, an educational field visit to Tughlaqabad Biodiversity Park, annual techno-festival, Blossom VI, an educational field visit to the Mehrauli Archaeological Site, Herbal Garden and BioNEST facility

DEPARTMENT OF CHEMISTRY

Program Offered: B. Sc. (Hons.) Chemistry

Faculty Details:

Faculty Name	Qualification	Specialization
Dr. Lalit Kapur (<i>Teacher-in-Charge</i>)	Ph.D (University of Delhi)	Inorganic Chemistry
Prof. Balaram Pani (on lien)	Ph.D (Jawaharlal Nehru University, Delhi)	Inorganic Chemistry, Environmental Chemistry
Dr. Swati Gupta	Ph.D (University of Delhi)	Organic Chemistry
Dr. Shailja Singh	Ph.D (University of Delhi)	Organic Chemistry
Dr. Sampat Singh	Ph.D (IIT, Delhi)	Physical Chemistry



The Department of Chemistry is dedicated to excellence in education, research, and public service. As an important component of Natural Sciences, Chemistry offers the students an ideal platform to begin exploring the composition, structure, properties and behaviour of all forms of matter. The new curriculum of B.Sc. (Hons.) Chemistry offers Discipline Specific Core (DSC), Discipline Specific Elective (DSE) and Generic Elective (GE) courses in the areas of inorganic, organic, physical, materials and analytical. All the courses have defined objectives and Learning Outcomes, which will help prospective students in choosing the elective courses to broaden their skills in the field of chemistry and interdisciplinary areas. The courses will train students with sound theoretical and experimental knowledge that suits the needs of academics and industry.



Link to Syllabus: [Semester I](#), [Semester II](#), [Semester III](#), [Semesters IV-VI](#)



The Department of Chemistry at Bhaskaracharya College of Applied Sciences boasts its own active chemical society, ALCHEMY. This society goes beyond the classroom, striving to provide a holistic learning experience for its members. ALCHEMY's mission is to foster well-rounded development in chemistry students. They achieve this by organizing a variety of engaging events throughout the academic year.

DEPARTMENT OF COMPUTER SCIENCE

Program Offered: B. Sc. (Hons.) Computer Science

Faculty Details:

Faculty Name	Qualification	Specialization
Ms. Manu Kataria	M.C.A. (Himachal Pradesh University, Shimla)	Computer Graphics, Operating System
Dr. Bhavya Deep (<i>Teacher-in-charge</i>)	Ph.D (Banasthali Vidyapeeth, Rajasthan)	IoT, Environmental Engineering, Cloud Computing, Recommender Systems
Prof. Sangeeta Srivastava	Ph.D. (University of Delhi)	Software Engineering, Data Mining and Machine Learning
Dr. Arti Dua	M.C.A. (Guru Gobind Singh Indraprastha University, Delhi)	Network Steganography, Network Covert Channels

Faculty Name	Qualification	Specialization
Mr. Parveen Kumar	M.E. (University of Delhi)	Artificial Intelligence, Algorithms
Dr. Jayant Sharma	Ph.D (CMJ University, Meghalaya)	Data Mining
Dr. Asha	Ph.D (Maharshi Dayanand University, Rohtak)	Data Mining

The Department of Computer Science is dedicated to delivering high-quality undergraduate education, empowering students with strong theoretical foundations and essential analytical and problem-solving skills.

The curriculum emphasizes core principles of computer programming and software development, blending theory with practical application to prepare students for dynamic careers in the IT industry. To support academic excellence, the college offers campus-wide Wi-Fi and access to a wide range of e-Journals across key locations. Faculty members are actively engaged in research and foster a culture of inquiry by involving students in research initiatives. Committed to the holistic development of its students, the department regularly organizes workshops, seminars, and training sessions that ensure students remain technologically proficient and industry-ready in an ever-evolving digital landscape. The Department of Computer Science boasts three spacious, air-conditioned laboratories equipped with over 150 computers and a range of IT peripherals, including scanners, projectors, and printers. These state-of-the-art labs feature multimedia systems powered by modern Pentium processors and are equipped with the latest software and tools aligned with the curriculum, such as Python, C++, Java, SQL Server, Ubuntu, and more.



The Department is home to its own vibrant student society, CS.Net, which thrives through the active involvement of faculty, students, and support staff. CS.Net organizes a wide range of academic and co-curricular activities throughout the year, including seminars, workshops, expert talks, and the much-anticipated annual inter-college techno-cultural festival, INTERFACE.

Graduates from the department are well-positioned to pursue higher studies in fields such as M.C.A., M.Sc. Computer Science, and related disciplines. With the ever-growing demand for skilled computer professionals, students benefit from strong placement prospects, including opportunities through campus recruitment drives conducted by leading companies.

Link to syllabus: [Semester I](#), [Semester II](#), [Semester III](#), [Semester IV-VI](#)

DEPARTMENT OF ELECTRONIC SCIENCE

Program Offered: B. Sc. (Hons.) Electronic Science

Faculty Details:

Faculty Name	Qualification	Specialization
Prof. Geeta Mongia	Ph.D. (University of Delhi)	Optical Data Storage and Sustainable Energy Technology
Prof. Inderbir Kaur	Ph.D. (University of Delhi)	Amorphous Semiconductors and nanomaterials
Prof. Avneesh Mittal (<i>Officiating Principal, BCAS</i>)	Ph.D. (University of Delhi)	Material Science and Adaptive Controls
Dr. Manoj K. Tiwari	Ph.D. (University of Delhi)	Microwave Photonics, , Nano-Technology
Ms.Shweta Gupta (<i>Teacher-in-Charge</i>)	M.Sc. (University of Delhi) Ph.D. (Pursuing), University of Delhi	Semiconductor Devices, Sensors
Dr. Jitender Kumar	Ph.D. (University of Delhi)	Growth and characterization of nanoparticles for device applications
Prof. Amit Kumar	Ph.D. (University of Delhi)	Low dimensional structure and organic devices



Degree in B.Sc.(Hons.) Electronic Science covers all the key knowledge areas required to become a successful Electronics Professional. It equips students with a broad foundation of the fundamentals of Electronics and associated subjects. It provides students with skills required to design electrical, electronic, computer and communication systems.



The course includes subjects such as Semiconductor Devices, Analog and Digital Electronics, Signals and Systems, Electrical Machines, Communication, Microprocessor and programming languages such as Python, etc. Practicals based on simulators, namely, PSPICE, QUCS, SCILAB, etc. are also included in the curriculum. This degree provides a plethora of opportunities to students to attain the zenith of success in chip designing, semiconductor devices fabrication, research & development, aerospace and defense electronic 1s, design and testing.

Link to Syllabus: [Semester I](#), [Semester II](#), [Semester III](#), [Semester-IV-VI](#), [Semester VII-VIII](#)

The Electronics Laboratory is well equipped with latest state-of-the art instruments such as Cathode Ray Oscilloscopes(CRO) & Digital Storage Oscilloscopes (DSO) (100MHz), CRO demonstration kits, Pulse Generators, Function Generators, Power Meters, LCR Q- meter, Hall Effect Setup, Microprocessor kits, Microcontroller trainer, Interfacing modules and cards, Universal Programmer, various communication module experimental kits, LASER kits, Antenna trainer kits, PCB design Unit, AVR Microcontroller and Arduino Kits etc. The Department also has a well-equipped computer laboratory with various simulation software installed to facilitate the students to gain expertise in IT skills.

The Department has its society named 'SPARKS' which organizes various activities like Workshops, Conferences, lectures, Seminars, Industry visits and Technical Fest, etc. every year under the guidance of eminent personalities from academia and industries.

After graduation, the students can pursue higher studies in Electronics or Information Technology from the University of Delhi, Indian Institute of Technology, Jamia Millia University, Kurukshetra University, Devi Ahilya University, Banasthali Vidyapeeth University, etc.

DEPARTMENT OF FOOD TECHNOLOGY

Program Offered: B. Sc. (Hons.) Food Technology

Faculty Details:

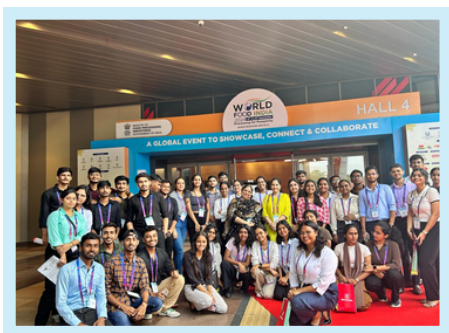
Faculty Name	Qualification	Specialization
Dr. Rizwana	Ph.D (Jamia Hamdard, Delhi)	Food Technology
Dr. Vandita Gupta	Ph.D (University of Delhi)	Food & Nutrition
Prof. Shalini Sehgal	Ph.D (National Dairy Research Institute, Karnal)	Food Microbiology & Food Safety
Prof. Eram Shahid Rao (<i>Teacher-in-Charge</i>)	Ph.D (Barkatullah University, Bhopal)	Food Science & Nutrition
Prof. Meenakshi Garg	Ph.D (Chaudhary Charan Singh Haryana Agricultural University)	Food Processing & Packaging
Ms. Manisha Thakur	M.Sc. (CFTRI, Mysore); Ph.D (pursuing), Jamia Hamdard, Delhi	Food Technology



Food Technology is the scientific and technical exploration of food. The B.Sc. (Hons.) in Food Technology is a four-year program divided into eight semesters. Food Science integrates biology, chemistry, physical sciences, and engineering to study the composition of foods, understand spoilage mechanisms, and apply the foundational principles of food processing. As a multidisciplinary field, it covers subjects such as chemistry, biology, engineering, nutrition, and microbiology—but it is not solely focused on traditional technical training.



The curriculum is designed to stay current with the fast-paced food industry and aligns with the University of Delhi's New Education Policy, which promotes a student-centered learning approach. It aims to foster not only knowledge but also practical skills and an analytical mindset in food technology.



In the fourth year (semesters VII and VIII), students undertake independent research projects on topics of their choice. Under faculty guidance, they plan and conduct experiments, analyze results, prepare formal dissertations, and draft research articles, gaining hands-on experience in scientific writing and experimentation.

Link to Syllabus: [Semester I](#), [Semester II](#), [Semester III](#), [Semesters IV-VI](#), [Semester VII](#), [Semester VIII](#)

The Department of Food Technology is well-equipped to support comprehensive learning through theoretical instruction, hands-on practical training, and innovative research. It houses two dedicated Food Technology Laboratories where students engage in food processing, preservation techniques, and quality control practices. In addition, the department features a specialized Food Safety and Microbiology Laboratory, designed to provide in-depth knowledge of food safety protocols and microbiological testing methods. An advanced Instrumentation Room is available, outfitted with sophisticated analytical equipment such as spectrophotometers, tintometer, and other precision tools essential for high-accuracy measurements and research.

A degree in Food Technology offers diverse and promising career opportunities across multiple sectors, driven by growing global concerns around food safety, sustainability, health, and innovation. Graduates can pursue successful careers in food manufacturing, quality assurance, research and development, regulatory affairs, public health, government services, academia, entrepreneurship, and consulting. With their expertise, they are well-equipped to tackle challenges related to food processing, security, quality, and environmental impact. By staying updated with industry trends and continuously refining their skills, food technology professionals play a vital role in shaping the future of the global food industry. To bridge the gap between classroom learning and industrial application, the department also includes a Pilot Plant. This facility allows students to gain firsthand experience with scaled-up food production processes, simulating the transition from laboratory-scale to industry-level operations. Beyond academics, the department enriches students'

experiences through educational tours, seminars, and industrial training. Summer projects in renowned research institutions and food industries are strongly encouraged. To enhance learning beyond the classroom, the student-run Food Technology Society, “Ambrosia”, hosts various activities and events under faculty mentorship—providing a dynamic platform for fostering creativity and leadership.

DEPARTMENT OF INSTRUMENTATION

Program Offered: B. Sc. (Hons.) Instrumentation

Faculty Details:

Faculty Name	Qualification	Specialization
Prof. Geeta Bhatt (on lien)	Ph.D (University of Mumbai)	Material Science (Semiconductor Thin Films)
Dr. Jitender Kumar (<i>Teacher-in-charge</i>)	Ph.D (University of Delhi)	Electronics (Nanomaterials for device applications)
Ms. Shweta Dua	MSc. (Jamia Hamdard University); Ph.D. (Pursuing), University of Delhi	Material Science, Carbon quantum dots
Dr. Manoj Kumar	Ph.D (University of Delhi)	Opto-electronics
Dr. Amandeep Kaur	Ph.D (University of Delhi)	Material Science, Nanocomposites based Vapor Sensors



Instrumentation is a specialized field which deals with the science and technology of measurement that provides service to not only physical, chemical and biological sciences; but also to all branches of engineering and medicine. Bhaskaracharya College of Applied Sciences is the only co-educational college in the University of Delhi, offering a Bachelor of Sciences (Hons.) course in Instrumentation based on NEP 2020. The Instrumentation division of Electronic Science strives for becoming a Centre for Excellence in Biomedical, Industrial, Analytical and Optical Instrumentation along with ML, AI, IoT, Embedded system, and control engineering for higher level learning, Research and Consultancy. The division aims at imparting high quality education to students and professionals leading them to global competence.

Link to syllabus: [Semester I](#), [Semester II](#), [Semester III](#), [Semester IV-VI](#), [Semester VII-VIII](#)

The college has a specialized Instrumentation laboratory which provides practical expertise to the students and trains them to design, develop, maintain and troubleshoot instruments that are being used in varied fields like Automation and Control, Process Industries, Medicine, Quality Control etc. The laboratory is equipped with devices used in process and control industries like ratio control trainer, differential pressure transmitter, various flow meters such as electromagnetic, orifice meter, ultrasonic etc. It also has advanced transducer and instrumentation trainer, temperature transducers, strain gauge trainer etc. Students learn to design and develop small projects on high performance microcontroller (8051) and microprocessor (8085) kits which are provided with interfacing modules like temperature controller, elevator simulator interface, stepper motor etc. The laboratory also boasts of training students in sophisticated biomedical and analytical instruments like ultrasound machine, pacemaker, heart rate monitor cum ECG trainer, UV-VIS Spectrophotometer, flame photometer etc. Students also find opportunity to do hands-on power electronics equipment like induction motors and other drives.

The Instrumentation Department has a society named “Sensors Society” which has been regularly organizing various seminars, workshops, talks by experts and industrial visits which apart from facilitating the learning process; help students in exploring and honing their creative, communication and problem solving skills.

The Department organized following curricular/co-curricular events in the academic year 2024-25: An expert lecture on “Opportunities in VLSI: Present and Future”, an industrial visit to Semicon India, Greater Noida, Hands-on Training Program on “Biosignal Acquisition and Processing” and Hands-on Workshop on “EEG and Blood Pressure Measurement Techniques”. To foster teamwork and event management skills among students, the Departmental Fest Mnemonics was also successfully held.

DEPARTMENT OF MICROBIOLOGY

Program Offered: B. Sc. (Hons.) Microbiology

Faculty Details:

Faculty Name	Qualification	Specialization
Dr. N. Vijaya Kumar	Ph.D. (Jawaharlal Nehru University, Delhi)	Molecular Biology
Dr. Purnima Anand	Ph.D (University of Delhi)	Environmental Microbiology
Dr. Ruchi Gulati Marwah (on leave)	Ph.D (University of Delhi)	Industrial Microbiology
Dr. Pawas Goswami (<i>Teacher-in-Charge</i>)	Ph.D. (National Dairy Research Institute, Karnal)	Dairy Microbiology
Dr. Ratyakshi	Ph.D. (IIT, Delhi)	Nano Biotechnology

Faculty Name	Qualification	Specialization
Dr. Neeru Bhagat	Ph.D (University of Delhi)	Molecular Microbiology



B.Sc. (Hons.) Microbiology deals with one of the most dynamic areas of biological sciences. Microorganisms are evolutionary and ecological pioneers and greatly influence our day-to-day life. These minuscule organisms are indispensable and vital in research in all basic and applied science areas. It is a vast discipline encompassing and integrating diverse areas such as biochemistry, cell biology, genetics, molecular biology, environment, agriculture, immunology, bioinformatics, and biotechnology.

The course curriculum provides a balanced introduction to basic, applied, and advanced aspects of Microbiology and allied fields. The students are acquainted with the knowledge about all major groups of microorganisms, their influence and applications in our daily lives, and how their potential can be harnessed to improve human life. The pandemic of COVID-19 is once again a stark reminder of the importance of this discipline.

Link to Syllabus: [Semester I](#), [Semester II](#), [Semester III](#), [Semester IV-VI](#), [Semester VII-VIII](#)

The Department of Microbiology has well-equipped and furnished laboratories to provide hands-on training to our undergraduate students. The laboratories are equipped with state-of-the-art equipment such as Biological Safety Cabinets; Microscope with Imaging System, Monocular, Binocular and Trinocular Microscopes; Spectrophotometers; Thermal Cycler (PCR); UV-double beam Spectrophotometer; Autoclaves, Incubators, Centrifuges, Shaker incubators, Electrophoresis set up, Cooling Cabinet, Gel Documentation System, Hybridization Oven Sonicator, Mini Spinner, dry heating block, etc. to carry out various microbiological, biochemical and biotechnological experiments.

The department society “SUKSHMJEEV” organizes a variety of academic and co-curricular activities like seminars, workshops, awareness programs, competitions, visits, hands-on training, alumni interactions, etc., for the holistic development of our students. It provides a platform for interaction among students, faculty members, and various academicians invited from renowned institutions. The society also runs a program, ‘Shodh Vaarta’: Journal Club, to develop research aptitude in students and to make them learn different aspects of research.



The University Gold Medal Award for Microbiology for the year 2023 was received by our student Ms. Jyotsana Bidaliya. The prestigious Microbiologists Society of India’s best student award (MBSI 2023-24) was bagged by Ms. Vidhi Chandra.

A project was sanctioned on the topic 'Antimicrobial Biocomposite Gel Prepared through Green Synthesis of Silver Nanoparticles' to Ms. Shivi Nahare, in which she received 12 lakh rupees funding under MSME hackathon 3.0. Our students won the first prize in the National Calendar making competition and were among 13 UG colleges selected for the National Rangoli making competition organized by the Microbiologists Society (MBSI), India.

The department has an interdisciplinary and interinstitutional approach. It encourages students to go for training and internships in other departments and institutes. The students visit industries and/or institutes such as the Regional Center of Biotechnology (RCB) and IIT to conduct experiments related to their projects, and Yakult, AIIMS, UDSC etc. to increase their knowledge base. The department is also a nodal point for the MoU signed between the Department of Microbiology, MDS University, and the college.

Our students after graduation, get placed in reputed higher education institutes in India and abroad, like IITs, AIIMS, IISERs, RCB, various central universities, University of Cambridge, University of Manchester, Illinois Institute, Chicago, Michigan State University, etc. to name a few. Microbiologists are also employed in a variety of industries ranging from Biotechnology, Food, Dairy, Pharmaceuticals, Public and global health, Scientific writing, Environmental organizations, to Hospitality.

DEPARTMENT OF PHYSICS

Program Offered: B. Sc. (Hons.) Physics

Faculty Details:

Faculty Name	Qualification	Specialization
Prof. Anand Bharadvaja	Ph.D (University of Delhi)	Molecular Physics
Prof. Vandana Batra	Ph.D (University of Delhi)	Cosmic Rays
Prof. Meetu Luthra (<i>Teacher-in-Charge</i>)	Ph.D (University of Delhi)	G.T.R and Cosmology
Dr. Partha S. Pal	Ph.D (University of Delhi)	Computational Physics
Dr. Ramesh Kumar	Ph.D. (IIT, Delhi)	Applied Optics
Dr. Sandeep Kumar	Ph.D. (IIT, Delhi)	Solid State Materials
Dr. Herendra Kumar	Ph.D (University of Delhi)	Atomic and Molecular Physics

Physics is a core scientific discipline that seeks to understand the universe and our surroundings by exploring the nature of matter, energy, space, and time. The department is dedicated to introducing students to all such underlying concepts and foundational principles of physics in a clear and thoughtful manner.



The program emphasizes a balanced integration of theory with practical and computational skills, allowing students to reinforce their conceptual understanding through real-world applications. The course structure promotes interdisciplinary learning, collaboration, and experiential education, equipping students with the knowledge and skills necessary for success in both academic and industrial settings.



Link to syllabus: [Semester I](#), [Semester II](#), [Semester III](#), [Semester IV](#), [Semester V-VI](#)

The Department has state-of-the-art laboratories with all latest and sophisticated equipment needed to help the students have an experimental insight into the subject as prescribed by the syllabus. Some of the key equipment include Colour Digital Storage Oscilloscope, Microprocessor Kits, Spectrometers, LCR Q- testers

Laser Kits, Universal Interferometer, Ultrasonic Grating Experimental Kit with CCD Camera, P-E Hysteresis Experiment Kit, Digital I.C. Testers, nanotechnology lab equipment etc.

The Department has a society named QUBIT which organizes various talks, lectures of eminent academicians and quality improvement programs on various research and teaching themes. Its aim is to foster teamwork among faculty, staff and students interested in physics. The society also organizes various educational trips/visits to research institutes and laboratories to provide the students with an exposure to research facilities. The society organizes an annual Physics fest “Episteme” which is a celebration of physics, a perfect blend of knowledge and fun.

DEPARTMENT OF POLYMER SCIENCE

Program Offered: B. Sc. (Hons.) Polymer Science

Faculty Details:

Faculty Name	Qualification	Specialization
Prof. Saroj Kumar Shukla	Ph.D. (University of Gorakhpur)	Conducting polymers and Biopolymers
Prof. Sidharth Sirohi	Ph.D. (IIT, Delhi)	Controlled Polymerization, Nanoencapsulation & Composite Nanofibers
Prof. Susmita Dey Sadhu (<i>Teacher-in-Charge</i>)	Ph.D. (IIT, Kharagpur)	Polymer Blends and composites, Polymer Nanocomposites, Recycling, Polymer in packaging

Faculty Name	Qualification	Specialization
Dr. Krishna Dutt	Ph. D. (Chaudhary Charan Singh University, Meerut)	Polymer Recycling, Thermoplastic Elastomer, Rubber Technology, Biodegradable Polymers
Dr. Anil Barak	Ph.D (University of Delhi)	Anionic Polymerization, Controlled Radical Polymerization and Nanocomposites
Dr. Umesh Kumar	Ph.D (University of Delhi)	Nano-hybrid Polymers
Dr. Anoop Kumar Saini	Ph.D. (IIT, Indore)	Nano polymeric materials and Inorganic polymers.



B.Sc. (Hons.) Polymer Science course is a unique multidisciplinary course running successfully in Bhaskaracharya College of Applied Sciences since 2004. No other College of Delhi University offers this course. The broad components of course include Polymer Technology, Polymer Processing Technology, Fibre Science, Rubber Technology, Chemical Technology, Polymer Testing Specifications, Recycling and Waste Management, Polymer Blends & Composites, Paints, Coating and Adhesives, Packaging Technology and Tyre Technology.



This program is designed to provide a fundamental understanding of polymer science, engineering and technology. It gives an exposure to the students to latest developments in polymeric materials to develop skilled manpower for the fast- expanding polymer industry in India.

Link to syllabus: [Semester I](#), [Semester II](#), [Semester III](#), [Semesters IV-VI](#)

The Department of Polymer Science has well equipped laboratories to train the students with synthesis, processing and testing of different polymers. A few notable equipments of the department are Injection Molding Machine, Compression Molding Machine, Two-Roll Mill, Single Screw Extruder, FTIR Spectrometer, TG-DTA-STA7300, UV- Visible Double Beam Spectrophotometer, Abrasion, Resistance Tester, Hydraulic Pellet, Muffle Furnace etc.

PEARLS, Departmental Society, is a vibrant platform at which students get the opportunity to participate in popular lectures of eminent Professors & Scientists from various institutions. It improves awareness of students towards latest research and developments in the field of polymer science. Employment opportunities for polymer science students exist in the following areas: Polymer manufacturing, Polymer processing, Mold and Die designing, Fibre Technology etc. In addition to the industrial placements, a large number of students go for higher studies in reputed institutes like IITs, IISc, CIPET, Indian Institute of Packaging, other state universities like Gujarat University, Forest Research Institute, Indraprastha University etc.

For more details, please see [Department of Polymer Science Blog](#)

DEPARTMENT OF ZOOLOGY

Program Offered: B. Sc. (Hons.) Zoology

Faculty Details:

Faculty Name	Qualification	Specialization
Prof. Sidhharth Sirohi (<i>Teacher-in-Charge</i>)	Ph.D. (IIT, Delhi)	Controlled Polymerization, Nanoencapsulation & Composite Nanofibers
Dr. Alivia Roy	Ph.D (University of Delhi)	Molecular Endocrinology
Dr. Anjali Saxena	Ph.D (University of Delhi)	Molecular Biology
Dr. Amit Kumar Singh	Ph.D (University of Delhi)	Environmental Genomics

The course was introduced in the academic session of 2017-18 to allow undergraduate students to better comprehend the biological life within and around them. Although the department is one of the youngest in the college, it has achieved commendable goals in its organization, operations, and academic growth within a short period.

Zoology allows us to comprehend evolution, taxonomy and systematics, physiology, biochemistry and molecular aspects, genetics, embryo development process, and many other elements of the animal world. The curriculum of this course provides comprehensive theoretical as well as practical knowledge of Zoology.

The curriculum also focuses on enhancing the skills of undergraduate students by offering skill-enhancement papers (Sericulture, Apiculture, Fisheries, etc.) so that they may have a future as entrepreneurs or may join skill-based industries. The curriculum of B.Sc. (H) Zoology aims to provide comprehensive knowledge of the subject by conducting trips to zoological parks, national parks, research institutes, and industries related to various disciplines of the subject.

Link to Syllabus: [Semester I](#), [Semester II](#), [Semester III](#), [Semester IV-VI](#)

The department has two well-equipped laboratories with Smart TV and high-end scientific instruments for conducting practicals. The names of special mention are Binocular and Trinocular microscopes, B.O.D. incubator, PC-based UV-Vis Spectrophotometer, Refrigerated centrifuge, Deep Freezer, Digital blood cell counter, Digital hemoglobin reader, Digital blood analyzer, UV trans-illuminator, Ice Flaking machine, Glucometer etc. Also, a tissue-culture laboratory is present that is furnished with all the essential equipment like Laminar Flow, Orbital Shaker, Growth chamber, etc. Since its genesis, the department has diligently worked to deliver knowledge to its students in the best possible way.

The department also encourages its students to join research projects, field work and summer internship programs. The department is also actively involved in organizing workshops and seminars to provide hands-on learning exposure to students.

The department organized following curricular/co-curricular events in the academic year 2024-25: Lecture on World Tuberculosis Day, Cultural fest Zoo Sangam, Visit to National Zoological Park, Prof. Anil Kumar Bali Memorial Lecture on Vaccines, Seminar on "The Microbiome Connection: Bridging Microbial Life and Human", Online short-term Course Bioinformatics: Basic to Advanced, Seminar on the pollution Harmful Algal Blooms, Workshop on Fire Safety, Financial Literacy and Cyber Frauds.

DEPARTMENT OF BIOCHEMISTRY

Faculty Details:

Faculty Name	Qualification	Specialization
Dr. Anita Sondhi (<i>Teacher-in-Charge</i>)	Ph.D (University of Delhi)	Medical Biochemistry

Biochemistry is a fascinating and dynamic field of study that offers deep insights into the human body and its complex systems. Today, it plays a pivotal role across various disciplines such as Life Sciences, Food Sciences, Biotechnology, Applied Sciences, Biomedical Sciences, Bioinformatics (Computational Biology), Patent Law and Intellectual Property Rights, Clinical Research and Diagnostics, Agriculture, Molecular Biology, and Molecular Diagnostics.

Recognizing its significance and far-reaching impact, the Department of Biochemistry has been selected for funding under the DBT Star College Scheme since 2010. In 2017, it earned the prestigious "Star Department Status" from the Department of Biotechnology, Government of India.

These funds have significantly enriched the academic curriculum by supporting the introduction of advanced practicals and techniques, and facilitating seminars, workshops, educational visits, and student-led research projects. These initiatives aim to inspire students to pursue higher education or careers in the biological sciences.

Since its establishment over two decades ago, the College has made substantial investments in infrastructure to support Biochemistry education. The department boasts a modern, fully-equipped laboratory designed to meet student needs and provide hands-on experience with sophisticated instruments such as transilluminators, UV-Visible and Visible spectrophotometers, various electrophoresis apparatus (vertical, horizontal, slab, paper, rod), thin-layer and gel filtration chromatography setups, an orbital shaking incubator, a quartz double-distillation water purification system, deep freezers, cooling cabinets, and essential tools like vortex shakers, autoclaves, centrifuges, and laminar airflow chambers.

The Department also regularly organizes training sessions and workshops to enhance the practical skills and knowledge of its students, preparing them for future academic and professional pursuits in the field.

DEPARTMENT OF HUMAN COMMUNICATION

Faculty Details:

Faculty Name	Qualification	Specialization
Dr. Madhulika Bajpai (<i>Teacher-in-Charge</i>)	Ph.D (University of Delhi)	Psychology

Psychology is the scientific exploration of human behavior, and through studying it, students often gain valuable insights into their own thoughts and actions. The department delves into multiple aspects of human interaction—ranging from the social and organizational to the deeply personal. During the first four semesters, it offers a variety of General Elective (GE) courses in Psychology. Over time, the department has contributed to a broad spectrum of academic programs, introducing subjects aimed at helping students grow into confident, self-reliant individuals who are well-equipped to meet future challenges. The primary objective is to support holistic development, empowering students to carve out their professional paths while staying grounded in their identity.

The teaching fraternity, in collaboration with different college committees, actively involves students in a variety of meaningful, youth-focused initiatives. These efforts extend beyond the classroom, addressing both individual and community needs. The aim is not only to enrich the academic experience but also to enhance students' overall well-being. A strong emphasis is placed on encouraging self-discovery, personal growth, and equipping students with the motivation and tools they need to thrive in all aspects of life.

DEPARTMENT OF MATHEMATICS

Faculty Details:

Faculty Name	Qualification	Specialization
Dr. Ragini Jindal (<i>Teacher-in-Charge</i>)	Ph.D. (Chaudhary Charan Singh University, Meerut)	Applied Mathematics
Dr. Neeru Sharma	Ph.D (University of Delhi)	Functional Analysis

Mathematics and science have a long and close relationship that is of crucial and growing importance for both. Mathematics is an intrinsic component of science and indispensable source of intellectual tools. Reciprocally, science inspires and stimulates mathematics, posing new questions and engendering new ways of thinking. Fields such as Physics and Computer Science that have always been mathematical are becoming even more so.

Sciences that have not been heavily mathematical in the past---for example, biology and Food Technology etc. are moving from description to analysis and explanation; demanding exploration with new mathematical tools. Progress in science requires close involvement and strengthening of the mathematical enterprise; new science and new mathematics go hand in hand.

The Department of Mathematics, being an integral part of the college, has been catering to all the courses in the college. Department has well qualified and experienced faculty. The Department room is well equipped with a computer, printer and scanner. The Department organizes lectures, webinars and various competitions for the students.

DEPARTMENT OF PHYSICAL EDUCATION

Faculty Details: Dr. Mohit Kumar, Ph.D (University of Delhi)

The promotion of sports is a key concern in today's society. Achieving excellence in sports relies on a strong foundation in Physical Education and Movement Education. In the current context, success in these fields depends significantly on the quality of leadership—leaders who are equipped with comprehensive knowledge and skills gained through both formal education and practical training in the discipline. Their ability to effectively apply this multidimensional expertise is essential for advancing physical education and sports.

Recognizing the evolving challenges of the 21st century, the college established a state-of-the-art Department of Physical Education, dedicated to nurturing innovative sports leaders, managers, and administrators. The department is committed to equipping students with the skills to address health and fitness issues using a balanced blend of modern techniques and traditional practices.

The department boasts excellent infrastructure to support a wide range of sports activities throughout the year. The college sports ground regularly hosts cricket, football, and other recreational events. Well-maintained courts are available for basketball, volleyball, and badminton, while indoor facilities support games like carrom, chess, and table tennis. The college also features both indoor and open gyms, equipped for comprehensive body workouts. In addition, yoga sessions are regularly conducted on campus to promote physical and mental well-being. Emphasizing holistic development, the department encourages mass participation from students and staff. It organizes annual interdepartmental tournaments to foster team spirit and a healthy competitive environment.

The department also offers Generic Elective (GE) papers, along with Value Added Courses (VAC) and Skill Enhancement Courses (SEC) across semesters I to VI.

DEPARTMENT OF ENGLISH

Teacher-in-Charge: Dr. Madhulika Bajpai, Ph.D. (University of Delhi)

Faculty member: Dr. Satyawati, Ph.D (Chaudhary Charan Singh University, Meerut)

The Department of English at Bhaskaracharya College of Applied Sciences is one of its foundational and academically vibrant departments. With a robust and interdisciplinary curriculum, the department is committed to cultivating critical thinking, communication skills, and cultural awareness among students from various academic streams, particularly those in the Sciences.

In accordance with the National Education Policy (2020), the department offers a range of courses such as Value Addition Courses (VAC) from semesters I to IV, Skill Enhancement Courses (SEC) from semesters I to VI, and Generic Elective Papers (GE) across semesters I to VII.

These courses are designed to strengthen student engagement, enhance employability, and foster holistic development through the integration of creativity, analysis, and expression.

Throughout the academic year 2024-2025, the Department of English, in collaboration with other departments, clubs, committees of the college organized several impactful co-curricular events designed to engage students beyond the classroom and enhance their expressive capacities, namely-Awareness Drive on Organ Donation, in association with Rage: The Dance Club of BCAS and the Organ Donation Committee, “Abandoned Island” Letter-Writing Competition, Slam Poetry Competition, etc.

Beyond these events, the department also hosts a range of enrichment activities, including field visits, guest lectures, and thematic workshops on translation, media writing, creative expression, and communication skills. These initiatives are thoughtfully curated to augment classroom learning and support the holistic development of students.

Through its academic programs and co-curricular engagement, the Department of English continues to cultivate articulate, socially conscious, and critically aware individuals poised to make meaningful contributions to both academia and society.

DEPARTMENT OF ENVIRONMENTAL SCIENCE

Teacher-in-Charge: Dr. N. Vijaya Kumar

The Department of Environmental Science is dedicated to imparting interdisciplinary knowledge in the areas of environment, sustainability, and their connection to societal development. It emphasizes sustainable solutions aimed at conserving the environment and promoting human health.

The department's primary goal is to equip students with scientific understanding and technical skills to address environmental challenges at both local and national levels. It strives to generate and disseminate essential knowledge about the Earth, its resources, and natural processes. Currently, the department offers Ability Enhancement Courses (AEC) and various Skill Enhancement Courses (SEC) that address contemporary environmental issues.

Faculty members adopt innovative teaching methods and focus on the overall development of students. Evaluation is based on continuous assessment throughout the semester, encouraging active participation and consistent learning. Students are guided to explore diverse opportunities in their areas of interest, with equal emphasis placed on each pathway available to them.

The department regularly organizes educational and outreach initiatives to raise awareness and promote engagement with environmental concerns. Additionally, students are encouraged to participate in environmental events hosted by various associations and organizations, enriching their learning experience beyond the classroom.

DEPARTMENT OF HINDI

प्रभारी: प्रो. वंदना बत्रा (विद्या वाचस्पति, दिल्ली विश्वविद्यालय)

प्राध्यापक: डॉ. सुमित कुमार (विद्या वाचस्पति, दिल्ली विश्वविद्यालय)

प्राध्यापक: श्री भवानी शंकर कुमावत (एम. ए., इग्नू)

हिंदी विभाग का मुख्य उद्देश्य विद्यार्थियों को हिंदी भाषा का शिक्षण एवं उसमें निहित साहित्य के अध्ययन को प्रोत्साहन देना है। छात्रों के सर्वांगीण विकास के लिए राष्ट्रभाषा हिंदी की भूमिका बहुत महत्वपूर्ण है। संस्कृत, संस्कार और संस्कृति के माध्यम से, अखिल विश्व में अपनी अनोखी पहचान ही भारतीयता है। गत वर्ष में हिंदी विभाग ने राजभाषा कार्यान्वयन समिति के सहयोग से 13 सितम्बर 2024 को “हिंदी: राजभाषा के रूप में” विषय पर कार्यशाला (प्रो. हरीश अरोड़ा, मुख्य वक्ता, पीजीडीएवी महाविद्यालय व प्रो. संध्या गर्ग जी, विशिष्ट अतिथि, उप-प्राचार्य, जानकी देवी मेमोरियल महाविद्यालय) एवं 24 दिसम्बर 2024 को “हिंदी कार्यशाला” का आयोजन किया।

हिंदी विभाग द्वारा 28 मार्च 2025 को छात्रों को भारत के नवीन संसद भवन में चल रहे अनेक प्रस्तावों का प्रत्यक्ष दृश्य व राष्ट्रपति भवन के अंतर्गत विद्यमान अमृत उद्यान का दर्शन माननीय कानून मंत्री श्री अर्जुन राम मेघवाल जी के सहयोग से कराया गया।





LIBRARY

LIBRARY



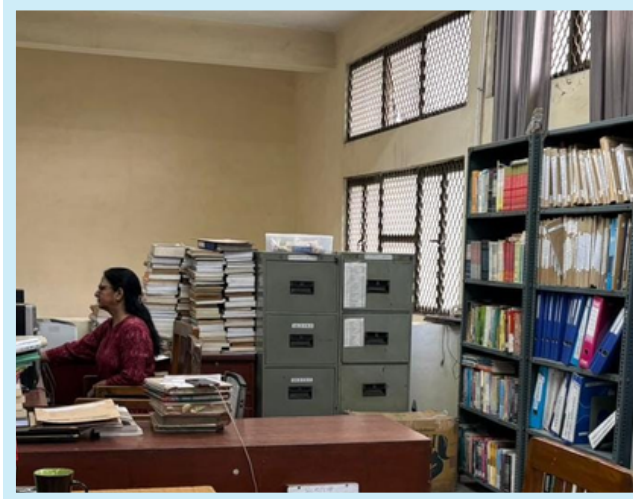
The College Library was set up in 1995 with the mission to cater to the information needs of the students and the faculty. The top floor is mainly used as a reading room with a capacity of 100 users and a free air-conditioned Internet facility with 20 computers. The Library has a strong collection of nearly 27906 volumes of books including reference books, 350 bound volumes of journals. The student books ratio of the library is 1:21.

Library also has many CDs/e-DVDs of books and magazines. The library has developed a computerized record of more than 11000 journal articles with bibliographic details.

These are used by students for their projects. Apart from the in-house collection, the library has full access to the thousands of journals online which are being subscribed to by the Central Reference Library (University of Delhi).

The Library is subscribing to N-LIST (National Library and Information Services Infrastructure of Scholarly Contents) Programme - (a collection of E-Resources under UGC-INFONET Digital Library Consortium). The library is a registered member of One Nation One Subscription (ONOS) and eligible to get access of 13,000+ e-Journals under the subscription.

It is an Initiative of the Govt. of India. The college library is automated using an open source Library Management Software KOHA with web-OPAC facilities. The library uses RFID technology for many of its operations. The library block is under eight CCTV cameras surveillance. Library has its own BLOG also and keeps updating regularly. The library committee organizes orientation and information literacy programme for the students such as Library Resources Awareness Programme for the first year students along with book exhibitions to cultivate reading habits among the stakeholders.



Services and Facilities

- Web- OPAC – Web based Online Public Access Catalogue
- Air-Conditioned Internet Room freely available to the students and the faculty
- Article Indexing Service – Bibliographical details of the journal articles are computerized and disseminated to the users on demand
- Open Access
- Lending Service and Reference Service
- Newspaper Clippings

STAFF COUNCIL COMMITTEES

College committees are established to address specific tasks and areas of concern within the institution. These committees may focus on a variety of functions, ranging from academic matters such as curriculum development to administrative responsibilities involving policy and procedural oversight.

Participation in these committees offers valuable opportunities for both faculty and students to gain insight into institutional operations and contribute meaningfully to the college's decision-making processes. Involvement also fosters a sense of responsibility, collaboration, and leadership—essential qualities for personal and professional growth.

Link to Staff Council Committees



HIGHLIGHTS OF SOME STUDENT CENTRIC COMMITTEES

ALUMNI COMMITTEE

Convener: Dr. Ragini Jindal

The Alumni Committee plays a vital role in connecting the college with its alumni network. It is actively involved in organizing various events, interactions, and programmes where alumni share their expertise, experiences, and insights with current students. These sessions provide valuable guidance on the latest research, industry trends, and offer advice on career growth, skill development, and professional opportunities.

The impact of an institute on society and the nation is often reflected in the accomplishments of its alumni. The BCAS Distinguished Alumni Award recognizes outstanding alumni for their significant contributions to society. This annual award honours individuals who have brought glory to the institute through innovation, excellence, exceptional leadership, and by inspiring others through their distinguished accomplishment. Awards are given across diverse categories such as excellence in Academics/Research, Corporate/Industry, Government/Defence Services, Public Administration, Entrepreneurial Ventures, Art/Culture/Sports, and Service to Society at large. The Alumni Committee coordinates the process of BCAS Distinguished Alumni Award.

The college also has a registered Alumni Society, which serves as a key link between former and current students, helping to create a strong and supportive network that enriches the entire BCAS community. The BCAS Alumni Meet, an annual gathering brings together former students for a memorable day of reconnection and reflection. This special gathering offers alumni the chance to reconnect with peers, engage with faculty, share their journeys, and celebrate the enduring spirit of the BCAS community.

It's a meaningful occasion to foster connections, exchange experiences, and strengthen the lifelong bonds that began within our campus walls.

EXTRA-CURRICULAR ACTIVITY COMMITTEE

Convener: Dr. Bhavya Deep

The Extracurricular Activity (ECA) committee plays a vital part in nurturing a dynamic campus life beyond classroom learning. As a cultural committee, the ECA hosts a variety of events and programs year-round. It provides a platform for students and different cultural clubs- including Music, Dramatics, Dance, Fine Arts, Photography, Literary, and Debate- to engage in creative activities. ECA enables students to enhance their social abilities, discover their interests, and polish their skills.



From campus-level performances to intercollegiate contests, the ECA committee offers countless avenues for students to showcase their talents. Through active involvement in ECA events, students not only experience personal development but also regularly earn accolades for the college. A core initiative of the ECA is organizing the annual college fest, “SRIJAN.” This flagship cultural event of Bhaskaracharya College of Applied Sciences is a lively display of student creativity, talent, and cultural variety.

EQUAL OPPORTUNITY CELL AND COMMITTEE FOR INCLUSIVE EDUCATION

Convener: Dr. Pawas Goswami



Equal Opportunity Cell and Committee (EOC) for Inclusive Education is actively involved in various activities to provide equal opportunities to students from all walks of life. The committee conducts various activities for creating awareness about issues related to equality. This year sports event SPORTIFY 25, was organized in association with ‘SAKSHAM’ Inderprastha and ‘Special Olympics Bharat’ at the college grounds on February 1, 2025 for persons with intellectual disability.

The event featured competitions in table tennis, handball, and skating across various age groups. Winners received medals and certificates, while all participants were awarded certificates of participation. The event fostered a spirit of encouragement, inclusivity, and celebration amongst the participants and their family members, teachers, and student volunteers of the college.

GENDER SENSITIZATION COMMITTEE

Convener: Prof. Inderbir Kaur

The Gender Sensitization Committee aims to offer a platform and support system for the students to understand and deal with social and cultural constructs of gender. The committee also generates awareness regarding equality in law, social system, and democratic activities. The ultimate goal is to create a positive values system and experiences that teach gender sensitivity and responsibility towards the rights of self and others.



The committee has been regularly organising events and student competitions on the theme “Gender Sensitization”. Gender Sensitization Committee organized a Digital Poster Making, inter-college competition, from September 14, 2024 to October 10, 2024. The topic of competition was “Beyond PINK and BLUE: Redefining Gender Norms/ Drop the Gender Mask”. The activity was an attempt to allow the students to express their views on the given topic and use their creativity and artistic skills. It was used to assess the students' opinions on a topic of contemporary significance. The competition was an inter-college competition.

PROCTORIAL AND ANTI-RAGGING COMMITTEE

Convener: Dr. Sandeep Kumar

Co-Convener: Dr. Lalit Kapur

Proctorial and Anti-Ragging Committee plays crucial roles in maintaining a safe, disciplined, and academically rigorous environment in the college. The proactive and reactive measures of the committee ensure the well-being and success of students, fostering a positive and supportive campus culture. The students are responsible for their conduct within the college premises and are prohibited from doing anything, either inside or outside the College, which will amount to a breach of discipline or interference in the smooth functioning of the college. A student shall be liable to disciplinary action for any act of indiscipline. Disciplinary action may involve warning and/or suspension from classes, from the examinations, from the college library or even from the college. All the rules and norms as provided in Ordinance XV (B), XV (C) and XV (D) of the “Rules of Discipline of the University of Delhi” would be strictly adhered to in case of any act of indiscipline. The college has a zero-tolerance to ragging and a very strict anti-ragging policy.

SPORTS COMMITTEE

Convener: Prof. Anand Bharadvaja

Promotion of Sports is one of the major concerns of our modern society. Excellence in sports is possible on the sound foundation of Physical and Movement Education. In the contemporary scenario, success in physical education and sports, depends upon the quality of leaders who are well-prepared through formal and informal acquisitions of multidimensional knowledge and training in the specialized discipline and its effective transaction.



The college has ample infrastructure for facilitating the conduct of various sports activities throughout the year. The sports ground is used for organizing cricket and football matches and other recreational sports from time to time.

We also have well-maintained courts for basketball, Volleyball, Handball, Kho-Kho and Badminton. There are facilities for several indoor games such as carrom game, Chess and Table Tennis.

NATIONAL CADET CORPS

Convener: Lt. (Dr.) Ramesh Kumar

The National Cadet Corps (NCC) is a premier youth organization that aims to foster discipline, character, unity, and a spirit of service among the youth. At BCAS the NCC unit has operated under 7 DELHI BATTALION since academic session 2023-24. Our college COY consists of 52 vacancies (boys). The Cadets from this unit contribute significantly toward developing interpersonal skills, civic responsibility, and a strong sense of patriotism.



During the academic year 2024–2025, the following Cadet Rank Panel was formally appointed to oversee the administration and training routines under the of ANO. This team played a pivotal role in maintaining discipline, organizing routines, and motivating fellow Cadets toward greater participation in both service and training., BCAS's NCC Cadets successfully engaged in a range of training sessions, workshops, and events, reflecting their enthusiasm and discipline. Some of the most noteworthy initiatives include: National-Level Camps Participation, Community welfare Drives, Educational Outreach with Sankalp NGO, etc.

NATIONAL SERVICE SCHEME (NSS)



Convener: Dr. Krishna Dutt

The NSS unit at BCAS functions under the guidance of a Faculty programme officer. Every NSS volunteer & Faculty programme officer has a maximum term of 2-years.

Through the National Service Scheme system at BCAS, students and faculty are able to participate in community work and develop a sense of involvement in nation-building activities. Every year, a wide range of activities is organized to channel the energy and idealism of the younger generation.

Activities of the NSS wing include Blood Donation Camps, Leadership Workshops, Summer Camps, National Awareness Programmes, participation in various government-sponsored activities, etc.



COLLEGE CLUBS AND CELLS

ASTRONOMY CLUB

Convener: Dr. Manoj Kumar

“Universe- A mystery yet to unveil”. Who hasn’t marvelled at the celestial wonders and experienced a sense of awe at being a part of such an infinite expanse?

Astronomy club seeks to build on this fascination and brings innovation and passion to its vision of spreading the awareness and knowledge of astronomy and space sciences to the students.



The club aims to arouse the inquisitiveness among students for studying and finding the answers to the various unresolved problems of the mysterious Universe by organising various exciting events like Quiz Competition, Educational trips, lectures, documentary movies, etc. every year. The Club has organized a Live-streamed event titled "Touching lives while touching the Moon-India's Space Saga" and a Quiz Competition on the occasion of National Space Day on August 23, 2024.

CAPABILITY ENHANCEMENT AND LITERARY CLUB {ATELIER}

Convener: Dr. Asha



The Atelier- Capability Enhancement and Literary Club, in collaboration with the Department of Mathematics and the Department of English, organized a creative letter-writing competition titled "Abandoned Island" on March 06, 2025. Participants were asked to imagine themselves stranded on a deserted island and write a heartfelt letter from that perspective. The event was a success, with many participants showcasing their storytelling talents.

The letters covered a wide range of emotions and creative ideas, and it was clear that the students connected deeply with the theme. The event also encouraged interaction and bonding among participants, promoting a strong sense of community.

DANCE CLUB {RAGE}

Convener: Dr. Asha

Dance Club, “RAGE” of BCAS believes in student expression, ideas, thoughts portrayed in the form of dance. Students work in teams with different art forms such as Classical, Semi-classical, Western, Regional, Folk to bind together, explore the art forms and learn to express themselves with the help of their talents in varying fields.



As senior students of the RAGE take up sessions to grant the knowledge they have received over the years of practice, it motivates the team to participate in different inter and intra college competitions. RAGE is a family of talented students who are always ready to learn, accept failures and move forward with a new path created from rectifying previous mistakes. We bind together in bonds made by music, beats, rhythm, body movements, facial expressions and feelings.

DEBATE CLUB {CONFIANZA}

Convener: Dr. Alivia Roy

The Debate Club of BCAS 'Confianza' is a place where ideas collide and eloquence rules. The group brings together quick thinkers, fact-finders, and linguistic engineers who are prime examples of compelling debates and righteous conversations. Confianza is your platform to start a verbal firestorm on a variety of subjects, regardless of your level of experience in debating. The following goals are the main focus of our club:

1. Stimulation of the Mind
2. Proficiency in Communication
3. The Ability to Think Critically
4. Developing Confidence
5. Cooperation & Teamwork
6. Extending Perspectives
7. Social interaction and networking .



Debate competition & Treasure Hunt named 'Map to the Trap' on 7th March as a part of Srijan 2025 was organized.. An Inter-college Debate competition on 'Relevance of Gandhian Philosophy in Current Era' on January 30, 2025 in collaboration with Gandhian Study Centre & Piramal Foundation. Group Discussions on 'Organ Donation: Moral obligation vs Personal choice' and 'Sustainable Living: Individual Choices vs Systemic Changes' were also organised.

DRAMATICS CLUB {DARPAN}

Convener: Dr. Kapil Roy

DARPAN," the dramatic club of Bhaskaracharya College of Applied Sciences, lives up to its name, which translates to "mirror" in Hindi. The club strives to be a true reflection of the world around us, delving into the "hopes, dreams, anxieties, and struggles of people in our society". More than just entertainment, DARPAN's productions serve as a powerful platform to **explore contemporary issues, spark conversations, and raise awareness.



The 2024-2025 academic session was a busy and impactful year for DARPAN, with events that engaged both the college community and the wider public. As part of BCAS's annual cultural festival, Srijan '25, DARPAN hosted "Zami Parasti," an inter-college street play competition. This vibrant event attracted over 15 colleges, showcasing a diverse array of theatrical talent and insightful social commentary.

ECO CLUB {PRANAHI}

Convener: Dr. Amandeep Kaur

The Eco Club- PRANAHI of Bhaskaracharya College of Applied Sciences has demonstrated an unwavering commitment to environmental stewardship through a diverse range of impactful activities in the academic year 2024-2025. One of the major highlights was the club's felicitation by Panasonic Green Impact on April 22, 2025 (World Earth Day) at Daulat Ram College for its exceptional efforts in creating the longest chain of plastic bags and advancing the mission of Zero Plastic Waste. This recognition stands as a testament to the collective efforts of students and faculty towards reducing single-use plastic



To foster awareness about the United Nations Sustainable Development Goals (SDGs), the club organized the "Seeds of Hope and Action" Exhibition in collaboration with Bharat Soka Gakkai on 7–8 March 2025. The exhibition was inaugurated by Mr. Pawan Rathee, MCD Councillor, and on the second day, was visited by MLA Mr. Kuldeep Solanki, Prof. Avneesh Mittal, and several distinguished faculty members, attracting wide participation from the student community.

Through these initiatives, Eco Club PRANAHI continues to nurture environmental consciousness and action among students, empowering them as changemakers for a greener, more sustainable world.

FILM CLUB {FILM ODYSSEY}

Convener: Dr. Anil Barak

Movies inspire thought and social criticism in local communities. They possess the ability to form and convey the ideals of any culture. Art, particularly film, is significant because it allows us to share our experiences and create enduring human connections. The Film Odyssey was established to use movies to inspire, inform, and amuse pupils. This club wants to provide young people with access to a variety of films that inspire, challenge, bring people together, educate, and surprise. The goal of the film club is to preserve each significant moment of a student's college experience in order to capture the very spirit of filmmaking. The club's members actively participate in creating short films and documentaries for the college's many events held throughout the year. Some of the events organized by the club in the current academic year (2024-25) are as follows: Film Odyssey organised on the spot intercollege 'Reel Making Competition' on March 07, 2025 in the Srijan- the cultural festival of BCAS. The club organised Drishya- an online intercollege short film making competition on March 06, 2025 in Srijan, BCAS.

GANDHIAN STUDY CENTRE

Convener: Prof. Saroj Shukla

The Gandhian Study Center provides students with a platform to express their views on Gandhian values and aims to disseminate the teachings of Mahatma Gandhi. It encourages students to showcase their talents, creativity, and innovative skills through various competitions and events. The center regularly organizes programs to raise awareness and promote values such as truth (Satya), non-violence (Ahimsa), and cleanliness. One such initiative was a poster-making competition on the theme “Contribution of Khadi Gram Udyog in National Development,”.



It was held from September 27th to 30th, 2024, in which 11 students participated by creating both digital and physical posters. Another significant event was a debate competition on “Relevance of Gandhian Philosophy in the Current Era,” conducted on January 30th, 2025, in collaboration with the Piramal Foundation, Delhi. The event saw participation from 16 students and served as an inspiring session. The Gandhian Study Centre remains committed to organizing more such meaningful activities to continue spreading the principles of Mahatma Gandhi.

राजभाषा हिंदी कार्यान्वयन समिति

संयोजक: डॉ. मनु कटारिया

राजभाषा कार्यान्वयन समिति के गठन का मुख्य उद्देश्य देश की राजभाषा हिंदी के प्रभावी उपयोग को सुनिश्चित करना है। इस हेतु विविध कार्यक्रम, कार्यशालाएं इत्यादि प्रयासों द्वारा हिंदी का महाविद्यालय के प्रशासनिक कार्यों में सुगमता से उपयोग एवं राजभाषा के महत्व को शिक्षक, गैर शिक्षक कर्मचारियों एवं छात्रों के बीच में रखना है।

भास्कराचार्य कॉलेज ऑफ़ अप्लाइड साइंसेस के हिंदी विभाग एवं राजभाषा कार्यान्वयन समिति द्वारा राजभाषा हिंदी के उत्तरोत्तर विकास हेतु किए गए प्रयासों की श्रृंखला में प्रथम कार्यशाला 'राजभाषा साप्ताहिक दिवस' के निमित्त दिनांक 13/09/2024 को संपन्न हुई जिसका विषय 'हिंदी राजभाषा के रूप में' रहा और जिसमें विश्व जगत में हिंदी की महत्ता को रेखांकित करते हुए हिंदी के राजभाषा होने की प्रासंगिकता पर प्रकाश डाला गया तथा मातृभाषा के रूप में हिंदी की विशेष पहचान को अभिव्यंजित करते हुए उसके दैनिक बहुल प्रयोग को रेखांकित किया व उसके ऐतिहासिक महत्ता को स्वीकार करते हुए उसके राजभाषा होने की प्रासंगिकता प्रकट की।

कार्यक्रम में अन्य विभाग के प्राध्यापकों के साथ ही गैर-शैक्षणिक कर्मचारियों एवं अनेक विभाग के छात्रों ने भी अपनी सक्रियता प्रकट की। इसी प्रकार पुनः दिनांक 24/12/2024 को हिंदी विभाग एवं राजभाषा कार्यान्वयन समिति द्वारा कॉलेज के गैर-शैक्षणिक कर्मचारियों के निमित्त 'हिंदी कार्यशाला' आयोजित की गई जिसमें प्रशासनिक कार्यों हेतु कंप्यूटर में हिंदी के प्रयोग को सारगर्भित ढंग से प्रस्तुत किया गया।

IKS CLUB- विवस्वान

Convener: Dr. Shikha Srivastava

Indian Knowledge System (IKS) Club, Vivaswan, Bhaskaracharya College of Applied Sciences is committed to promote and preserve the vast and diverse knowledge and practices accumulated in India over the centuries. IKS club vivaswan has taken several initiatives throughout the year in promotion and sensitization of IKS related topics like, Yoga, Meditation, Philosophy, Agriculture, Performing Arts, Ayurveda and Water management etc. to explore its relevance and societal applications by organizing webinars and workshops.



Practicing Mantra chanting is believed to activate unique areas of the brain for more awareness about the science behind it a webinar on “Neuroscience of Mantra Chanting” was organized. Vrikshayurveda emphasizes the diagnosis of plants using tridosha concepts i.e., vata, pitta and kapha. A workshop on Vrikshayurveda was organized.

MODERN AND FINE ARTS CLUB {AKRITI}

Convener: Dr. Swati Gupta



The Modern and Fine Arts Club, Akriti, is dedicated to fostering creativity and cultural appreciation among students. Akriti serves as a dynamic hub, orchestrating a diverse array of intra- and inter-college events, including competitions, exhibitions, and workshops. These initiatives provide an invaluable platform for students to showcase their diverse art forms and artistic expression.

Through its vibrant activities, Akriti not only champions cultural awareness and encourages self-expression but also

significantly enhances the overall educational experience by seamlessly integrating arts into the fabric of college life. Beyond artistic development, the club plays a crucial role in cultivating essential teamwork, leadership, and event management skills, thereby contributing to the holistic development of its members.

For the academic year 2024-2025, Akriti successfully organized a variety of engaging events, some of which were enriching collaborations with other college departments and external institutions.

MUSIC CLUB {MOKSHA}

Convener: Dr. Salam Sonia Devi

Moksha, music club of BCAS tries to generate musical interest in students and provides a base to showcase the hidden talents of the students.

The club functions under the ECA committee and this year the club organized an intercollege singing competition in the annual college fest SRIJAN on March 6 and 7, 2025. There were 3 events which were meant for competition among the other colleges (Indian Solo Singing, Western Solo Singing, Battle of Bands).

The Indian Solo Singing and Western Solo Singing was held on March 6, 2025. Many participants from different colleges registered for the event and the organizers screened down to 6 participants for each event. The Battle of Bands was held on March 7, 2025 and two bands turned up for competition.



PHOTOGRAPHY CLUB {CLICKERATI}

Convener: Dr. Anil Barak



In order to generate a visual representation of a subject or scenario, photography is the art and practice of taking pictures with a camera, lens, and other equipment. Students and members of Clickerati, the Photography club, learn how to document the beauty of our planet. With the goal of always learning new abilities, this is the most active club of the college that frequently hosts workshops and photo excursions throughout the city. Since the college's founding, the Clickerati has captivated newcomers with its fascinating allure.

The purpose of the group is to provide leadership and photographic skills to our college's young photographers. Every major and minor event held at the college is covered by the club members, and it also hosts student competitions, both intra- and inter-college. Students receive honours and certificates at both college-sponsored and off-campus activities.

Some of the events organized bin the current academic year (2024- 25) are Clickerati- The Photography Club released its first-ever Photo magazine named “Snapture” for the academic session 2024-25 on March 07, 2025 at the annual cultural fest, Srijan 2025, “SnapSprint” (producing compelling photographs within a limited timeframe and under specific thematic constraints), “Echochrome” (online photography competition) and “Exposure” (Photography Exhibition) under ClickBliss (Srijan 25) on March 07, 2025, Photowalk: Yamuna Ghat, Old Delhi, Professional Camera Learning Workshop titled “Learn Your Lens” on April 19, 2024 in the AV room.

COMPASSIONATE CREW: POSITIVE MENTAL HEALTH, RESILIENCE AND WELL BEING CLUB

Convener: Dr. Madhulika Bajpai

Students' mental health and well-being have emerged as critical areas of concern. Transitioning to higher education often brings challenges, including academic pressures, social adjustments, financial stress, and the search for personal identity.

Among the most significant barriers to addressing these challenges is the persistent stigma surrounding mental health issues. Mental health clubs are instrumental in cultivating an environment where open dialogue, empathy, and support are encouraged and normalised. By dispelling myths and misinformation, these clubs empower students to seek help without fear of judgment, thereby fostering a compassionate and informed campus culture.

In alignment with this vision, we proudly introduce "Compassionate Crew: A Club for Positive Mental Health, Resilience, and Well-being." This initiative aims to be a beacon of support, advocacy, and empowerment, championing mental wellness and resilience through structured peer mentoring. The club seeks to holistically address students' academic, social, emotional, and personal needs by creating a safe space for sharing, learning, and growth.

Peer mentoring, a cornerstone of this initiative, offers numerous advantages. It facilitates academic guidance and career exploration, fosters social inclusion and cultural adaptation, and provides emotional reassurance and personal development opportunities. Activities such as interactive workshops, experiential learning sessions, open mic events, and collaborative programs with other campus bodies will be vital tools for achieving these outcomes.

Through consistent engagement and collaborative programming, the club will support academic achievement, ease social transitions, enhance emotional intelligence, and cultivate essential life skills. More importantly, it aims to contribute to a vibrant, inclusive, and supportive campus community where students uplift one another.

At its core, Compassionate Crew is envisioned not merely as an extracurricular club but as a transformative movement- redefining the narrative around mental health and well-being in educational institutions. It offers students a dynamic platform to build authentic relationships, establish strong support networks, and combat the isolation and loneliness often accompanying college life.

The club conducted many activities to raise and discuss concerns regarding mental health in the college. An open mic event, webinars, and experiential exercises were organised for the volunteers and office bearers.

This initiative is timely, essential, and deeply impactful. As mental health challenges among students continue to rise, Compassionate Crew is a critical pillar in nurturing resilient, empathetic, and well-rounded individuals who are prepared to thrive academically and personally. We invite you to join us in this noble mission- towards creating a more compassionate, stigma-free, and empowered campus environment.

YOGA CLUB {YUJ}

Convener: Dr. Mohit Sharma

Yoga is a science, a body of techniques that lead us to consciously connect with ourselves and with life, the experience of yoga. Yoga simply tells us to do a certain practice and then to feel the effect of that practice, with no dogmas attached.

Over the years, yoga has evolved into a science of Health and Healing. It plays a very crucial role in the therapeutic purposes for modern epidemic Diseases like mental stress, obesity, diabetes, hypertension, coronary heart disease, and Chronic obstructive pulmonary disease. The overall purpose and goal of the Yoga Club is to promote health and wellness by organizing fun, stress relieving and educational activities.



ANTI-DISCRIMINATORY CELL

Convener: Dr. Jitender Kumar

Anti-discrimination law refers to legislation designed to prevent discrimination against particular groups of people. These laws are designed to protect against both individual discrimination (committed by individuals) and from structural discrimination (arising from policies or procedures that disadvantage certain groups). This cell protects the rights of individuals without any prejudice to their appearance or lifestyle in the process of learning inside the college.

The Cell eliminates discrimination against or harassment of any individual in all forms by prohibiting it and by providing preventive and protective measures to facilitate its eradication and punishments for those who indulge in any form of discrimination or harassment. Cell organizes various awareness programmes and creating awareness against caste, creed, religion, language, ethnicity, gender, disability of access etc



ANTI-DRUGS AND TOBACCO CELL

Convener: Dr. Anil Barak



This cell is essential to prevent drug and tobacco use in the college campus. The goals include educating and empowering youth to refuse illicit drugs, as well as raising awareness to guarantee a campus free of drugs and substances. The students are inspired to take part in relevant activities. With the assistance of government-approved agencies and groups, the cell plans awareness campaigns in campus and hosts anti-drug and tobacco awareness programmes, street plays, poster presentations, anti-drug &

tobacco rallies, taking pledge and outreach initiative, such as signing a vow to abstain from narcotics. Each year, the cell conducts various events for awareness regarding anti-drugs and tobacco abuse. Walkathon in college & Organ Donation Pledge were organized by this cell in the current academic year on November 18, 2024.

Student volunteers from college participated in "Udgaar" event organized by University of Delhi in association with ISKCON. Declamation and Poster making competition in association with District NTCP cell, South West District, Dwarka, New Delhi was also organized.

BHASKARACHARYA CELL

Convener: Dr. Sampat Singh Chauhan

The Bhaskaracharya cell of the college honors renowned Indian mathematician and astronomer from the 12th century through its work. Bhaskaracharya cell aims to enhance logical and analytical thinking of students keeping mathematics at the centre stage.

The cell provides a platform to the students for organizing events related to mathematics like quizzes, discussions, brain games, mathematical riddles, paper presentation & lectures by eminent personalities. The complete planning and execution of the activities of the cell is carried out by the student members of the cell in consultation with faculty members. The cell celebrated international pi day and birth anniversary of Shri Bharathi Krishna tirthaji (father of vedic mathematics) by organizing quiz on vedic mathematics and poster making competition.



Students from different departments participated in the competition. The competition improves the mathematical skills and knowledge of vedic mathematics of the students.

NORTH-EAST AND REGIONAL INCLUSIVENESS CELL

Convener: Dr. Salam Sonia Devi



North East and Regional Inclusiveness cell of the college aims to provide space for the regional students to come together and interact with each other and share their expression as they stay home away from home. The cell aspires to organize many inter and intra college activities to promote awareness and celebrate the uniqueness of all the regional states. This year the North East and Regional Inclusiveness Cell of the college organized students interactive session on November 13, 2024.

Students from different states turn up for the session. The session is mainly organized to interact with the newly admitted first year students and their seniors. Through this session students got an opportunity to express their feelings and know more about the college and their seniors.

TRAINING PLACEMENT AND ENTREPRENEURSHIP CELL

Convener: Dr. Manoj Tiwari

The Training Placement and Entrepreneurship Cell of the college is a platform and support system for the students to find placements after their courses of study in the college.

Gentech Marketing and Distribution Pvt. Ltd. visited the college on June 12, 2024, for interviews for placements. 2 students each, from Department of Biomedical Science and Department of Instrumentation were offered jobs. They are now successfully employed. A seminar on “Personal Interview Preparation” was organized in collaboration with T.I.M.E. on October 22, 2024. The invited expert Mr. Tijendra Sharma guided the students about how they can appear for interviews and ace them. The event saw enthusiastic participation by students.



The event saw enthusiastic participation by students. Some companies that approached the college for recruitments included Paisabazaar, Gao Tek Inc (Internships), Rebel foods, Corizo, Zomato, Zwayam, Loreal (through unstop), Intellipat, Hindustan Petroleum (through unstop), EY (Internships), Deconstruct (Internships), Stemrobo technologies and Orikam Healthcare Pvt. Ltd. The students were also encouraged to attend placement drives being organized in other colleges as well.

WOMEN DEVELOPMENT CELL

Convener: Prof. Meenakshi Garg



The Women Development Cell (WDC) of Bhaskaracharya College of Applied Sciences is committed to fostering a safe, inclusive, and empowering environment for all students, with a special focus on gender sensitization, women’s rights, health, safety, and career awareness. The Cell actively organizes diverse programs, workshops, and awareness campaigns that promote equality, self-reliance, and holistic development among women.

In the academic year 2024–25, WDC organized several impactful initiatives. A week-long Self-Defense Training Program in collaboration with the Delhi Police (October 15–21, 2024) equipped 40 girl students with practical skills for personal safety under the guidance of Head Constable Ms. Poonam. On August 31, 2024, WDC conducted an informative webinar on "About & Benefits of Phlebotomy Course" in association with Lal Path Lab Foundation, where experts shared valuable insights on career opportunities in the healthcare sector, especially for women.

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ADMISSION PROCEDURE

Admissions to all programs will be done through a centralized e-counselling procedure. To minimize the number of rounds of counseling, and to start the academic session timely, the University may explore the possibilities of admitting candidates over and above the sanctioned strength in the initial rounds of counseling. Further details related to admission processes such as e-counselling, Tie Breaking, etc. will be notified separately.

Candidates are advised that the category under which admission is applied for and granted at the time of admission, based on the documents/certificates submitted and verified by the Admission Committee, shall be treated as final.

No change of category (e.g., from SC/ST/OBC/EWS to PwD or any other) shall be permitted at a later stage after completion of the admission process for the concerned academic year.

Any such request received after the admission process is concluded shall not be entertained.

MIGRATION POLICY OF THE COLLEGE

I. Migration from other colleges:-

- (i) The college would display the vacant seats to seek application based on total no of sanctioned seats in a program only.
- (ii) The admission will be based on the merit in their I year Term End Examination (TEE) (descending order) and as per norms of the University of Delhi.
- (iii) The interested students should submit a NOC from the parent institution at the time of submitting the application.
- (iv) The college admission committee would process such applications.
- (v) Class roll no would be issued once college fee is deposited by the student.

II. Migration to other colleges:-

- (i) To avoid any audit objection, the college can't afford to increase the number of vacant seats in a program.
- (ii) The bona fide student of the college would be the one, who deposited college fee for the respective academic year.
- (iii) Students would be permitted migration from a program only if the number of students in a class is above the sanctioned strength + 10% (of sanctioned strength) only.
- (iv) The number of such students (iii above) will be given an NOC on first cum and first serve basis for each program.
- (v) A merit list will be prepared based on the I year TEE result (ascending order) among all the students who would have applied for migration.
- (vi) In case of simultaneous application by two or more students, the students will be given NOC as per merit list prepared.
- (vii) The migrated student to another college would be eligible for refundable security deposit only.
- (viii) TICs would forward requests to the admission committee to process such cases, if any

Candidates desirous of taking admission under the supernumerary quota for ECA and/or Sports must appear in CUET (UG) - 2025.

For admissions to ECA and Sports supernumerary seats a weightage of 25% will be given to CUET score and 75% to certificates/trials/performances.

RELAXATION AND RESERVATION

Reservation of Seats for Scheduled Caste (SC) and Scheduled Tribe Candidates

- Candidates desirous of taking admission under the Scheduled Caste (SC) and Scheduled Tribe (ST) must appear in CUET (UG) - 2025.
 - 22.5% of the total numbers of seats is reserved for Candidates belonging to Scheduled Caste and Scheduled Tribes (15% for Scheduled Caste and 7.5% for Scheduled Tribes, interchangeable if necessary). The Candidate must be in possession of the Caste/Tribe certificate in his/her own name at the time of Registration and Admission. The Caste certificate should clearly state:
 - (a) Name of his/her caste/tribe
 - (b) Whether candidate belongs to SC or ST
 - (c) District and the State or Union Territory of Candidate's usual place of residence, and
 - (d) the appropriate Govt. of India Schedule under which his / her caste / tribe is approved as SC / ST.
 - Candidates will have to produce the valid original SC or ST certificate at the time of admission.
 - The following are empowered to issue the requisite SC / ST certificate:
 1. District Magistrate / Additional District Magistrate / Collector / Deputy Commissioner / Addl. Deputy Commissioner / Deputy Collector / 1st class Stipendiary Magistrate / City Magistrate / Sub-Divisional Magistrate / Taluka Magistrate / Executive Magistrate / Extra Assistant Commissioner.
 2. Chief Presidency Magistrate / Addl. Chief Presidency Magistrate / Presidency Magistrate.
 3. Revenue Officer not below the rank of Tehsildar.
 4. Sub- Divisional Officer of the area where the Candidate and/ or his family normally resides.
 5. Administrator / Secretary to the Administrator/ Development Officer (Lakshadweep Islands).
- Candidates to note that the SC / ST Certificate from any other person / authority shall not be accepted in any case.

If the Candidate happens to belong to SC or ST, Candidate's caste / tribe must be listed in the appropriate Govt. of India Schedule.

It is a statutory obligation on the part of Colleges to fill all seats reserved for Scheduled Caste / Scheduled Tribe.

Reservation of Seats for Other Backward Classes (OBC-NCL, Central List)

Candidates desirous of taking admission under the Other Backward Classes (OBC-Non Creamy Layer) must appear in CUET (UG) - 2025.

27% seats are reserved for the Candidates belonging to Other Backward Classes (OBC -Non-Creamy Layer, Central List). At the time of giving admission to an OBC Candidate, the College will ensure that the caste is included in the Central List of OBC (the OBC status is to be determined on the basis of the Central (Govt. of India) List of OBCs notified by the Ministry of Social Justice and Empowerment on the recommendations of the National Commission for Backward Classes (available at the website http://ncbc.nic.in/backward_classes/index.html.)

The certificate must mention non-creamy layer status of the Candidate (Non-creamy layer status issued by an authority mentioned in DOPT Office Memorandum no. 36012/22/93- Estt. (SCT) dated 15.11.1993). The OBC Candidates who belong to the 'Non-Creamy Layer' and whose caste appears in the Central List of the OBCs only, shall be eligible to be considered for admission under the OBC category (Validity period of OBC certificate in respect of 'non-creamy layer' status of the Candidates as per DOPT Office Memorandum No. 36036/2/2013-Estt. (Res- I) dated 31 March 2016). The certificate should be issued after 31st March, 2025. It is a statutory obligation on the part of Colleges to fill all the seats reserved for OBC -NCL Candidates.

Reservation policy for Economically Weaker Sections (EWS)

Candidates desirous of taking admission under the Economically Weaker Sections (EWS) must appear in CUET (UG) - 2025. As per the University of Delhi notifications (Reference No. Aca. I / Reservation of EWSs / 2019/ 63 Dated 28th March 2019 and Reference No. Aca. I / Reservation of EWSs / 2019 / 101 Dated 15th May 2019), for the reservation for Economically Weaker Sections (EWSs) Category, the University Departments / Centres / Colleges have reserved 10% seats for admission of candidates belonging to EWS category. The certificate should be issued after 31st March, 2025.

Admission on Supernumerary Quota

Admission to all supernumerary quota seats will be through CUET (UG) - 2025. Candidates desirous of taking admission on Supernumerary seats must appear in CUET (UG) - 2025.

Category

PwBD: Persons with Benchmark Disabilities

CW: Children/Widows of Personnel of the Armed Forces including Para-Military

ECA: Extra-Curricular Activities

Sports: Sports

KM: Kashmiri Migrants

PMSS: Prime Minister's Special Scholarship for Jammu and Kashmir

SS: Nominated Sikkimese Students

WQ: Ward Quota of Employees of University of Delhi

OQ: Orphans Quota

Persons with Benchmark Disabilities (PwBD)

Five percent (5%) of the total sanctioned strength in each Program are reserved for PwBD candidates. Separate Allocation results will be declared for candidates seeking admission under PwBD quota. For the format of PwBD certificate, refer to Admission website www.admission.uod.ac.in. Disability. Certificates issued after 01.06.2021 must be as per the Gazette Notification no. 1736 (E) dated 05.05.2021 issued by the Department of Empowerment of Persons with Disabilities and applied through the UDID portal. However, Disability Certificates issued before 01.06.2021, will be considered as per other existing applicable rules and notifications of the Department of Empowerment of Persons with Disabilities and the University of Delhi. As per the Rights of Persons with Disabilities Act, 2016, a 'person with benchmark disability means a person with not less than forty percent (40%) of a specified disability where specified disability has not been defined in measurable terms and includes a person with disability where specified disability has been defined in measurable terms, as certified by the certifying authority'. It may be noted that the erstwhile Persons with Disabilities (Equal Opportunities, Protect of Rights and Full Participation) Act, 1995 (No. 1 of 1996), under which reservation for Persons with Disabilities in admissions was provided earlier has now been repealed.

Persons with benchmark disabilities falling within any of the following specified categories of disabilities as mentioned in the Schedule to the Rights of Persons with Disabilities Act, 2016 [See Clause (zc) of Section 2 of the said Act] are eligible to get the benefit of the said reservation.

A. Locomotor Disability

Locomotor disability (a person's inability to execute distinctive activities associated with movement of self and objects resulting from affliction of musculoskeletal or nervous system or both), including—

1. "Leprosy cured person" means a person who has been cured of leprosy but is suffering from—
 - i) loss of sensation in hands or feet as well as loss of sensation and paresis in the eye and eye-lid but with no manifestation of deformity;
 - ii) manifest deformity and paresis but having sufficient mobility in their hands and feet to enable them to engage in normal economic activity;
 - iii) extreme physical deformity as well as advanced age which prevents him/her from undertaking any gainful occupation, and the expression "leprosy cured" shall construed accordingly;
2. "Cerebral palsy" means a Group of non-progressive neurological condition affecting body movements and muscle coordination, caused by damage to one or more specific areas of the brain, usually occurring before, during or shortly after birth;
3. "Dwarfism" means a medical or genetic condition resulting in an adult height of 4 feet 10 inches (147 centimeters) or less;
4. "Muscular Dystrophy" means a group of hereditary genetic muscle disease that weakens the muscles that move the human body and persons with multiple dystrophy have incorrect and missing information in their genes, which prevents them from making the proteins they need for healthy muscles. It is characterized by progressive skeletal muscle weakness, defects in muscle proteins, and the death of muscle cells and tissue;
5. "Acid Attack Victims" means a person disfigured due to violent assaults by throwing of acid or similar corrosive substance.

B. Visual impairment

6. "Blindness" means a condition where a person has any of the following conditions, after best correction
 - i) total absence of sight; or
 - ii) visual acuity less than 3/60 or less than 10/200 (Snellen) in the better eye with best possible correction; or
 - iii) limitation of the field of vision subtending an angle of less than 10 degree.
7. "Low-Vision" means a condition where a person has any of the following conditions, namely:
 - i) visual acuity not exceeding 6/18 or less than 20/60 upto 3/60 or upto 10/200 (Snellen) in the better eye with best possible corrections; or
 - ii) limitation of the field of vision subtending an angle of less than 40 degree upto 10 degree.

C. Hearing Impairment

8. "Deaf" means persons having 70 DB hearing loss in speech frequencies in both ears;
9. "Hard of Hearing" means person having 60 DB to 70 DB hearing loss in speech frequencies in both ears;
10. "Speech and Language Disability" means a permanent disability arising out of conditions such as laryngectomy or aphasia affecting one or more components of speech and language due to organic or neurological causes.

D. Intellectual Disability

A condition characterised by significant limitations both in intellectual functioning (reasoning, learning, problem solving) and in adaptive behaviour which covers a range of every day, social and practical skills, including—

11. "Specific Learning Disabilities" means a heterogeneous group of conditions wherein there is a deficit in processing language, spoken or written, that may manifest itself as a difficulty to comprehend, speak, read, write, spell, or to do mathematical calculations and includes such conditions as perceptual disabilities, dyslexia, dysgraphia, dyscalculia, dyspraxia and developmental aphasia;

12. "Autism Spectrum Disorder" means a neuro-developmental condition typically appearing in the first three years of life that significantly affects a person's ability to communicate, understand relationships and relate to others, and is frequently associated with unusual or stereotypical rituals or behaviours.

E. Mental Illness

"Mental illness" means a substantial disorder of thinking, mood, perception, orientation or memory that grossly impairs judgment, behaviour, capacity to recognise reality or ability to meet the ordinary demands of life, but does not include retardation which is a condition of arrested or incomplete development of mind of a person, specially characterised by subnormality of intelligence.

F. Disability caused due to Chronic neurological conditions, such as-

13. "Multiple Sclerosis" means an inflammatory, nervous system disease in which the myelin sheaths around the axons of nerve cells of the brain and spinal cord are damaged, leading to demyelination and affecting the ability of nerve cells in the brain and spinal cord to communicate with each other;

14. "Parkinson's Disease" means a progressive disease of the nervous system marked by tremor, muscular rigidity, and slow, imprecise movement, chiefly affecting middle-aged and elderly people associated with degeneration of the basal ganglia of the brain and a deficiency of the neurotransmitter dopamine.

G. Blood Disorder

15. "**Haemophilia**" means an inheritable disease, usually affecting only male but transmitted by women to their male children, characterised by loss or impairment of the normal clotting ability of blood so that a minor wound may result in fatal bleeding.

16. "**Thalassemia**" means a group of inherited disorders characterised by reduced or absent amounts of haemoglobin.

17. "**Sickle Cell Disease**" means a haemolytic disorder characterised by chronic anaemia, painful events, and various complications due to associated tissue and organ damage; "haemolytic" refers to the destruction of the cell membrane of red blood cells resulting in the release of haemoglobin.

H. Multiple Disabilities (more than one of the above specified disabilities)

Multiple disabilities including deaf blindness which means a condition in which a person may have a combination of hearing and visual impairments causing severe communication, developmental, and educational problems.

I. Any other category as may be notified by the Central Government.

Concessional/Waiver of fees in respect of Persons with Benchmark Disabilities (PwBD)

a. Candidates with physical disabilities pursuing various programs of study in the Faculties, Departments, Centres, and Institutions / Colleges of the University shall be exempted from payment of fees, including examination fee and other University fees, except Admission fee, subscription towards Delhi University students' Union and Identity Card fee (As per amendment to Ordinance X(4) of the University).

b. PwBD Candidates who meet the merit for the Unreserved category/SC/ST/OBC-NCL/EWS and take admission in any of these categories will pay the fee relevant for a PwBD Candidate.

c. As per the Executive Council Resolution No. 50 dated 03.11.2012, students with physical disabilities residing in different Hostels / Halls of the University are exempted from payment of all hostel fees and charges except refundable caution fee and the mess fees. Persons with Physical Disabilities who are students shall pay 50% of the Mess fee and the remaining 50% of their Mess Fee will be met by the University of Delhi. Similar norms are to be adopted by the Colleges in respect of PwBD Students residing in various hostels of the Colleges.

d. PwBD students who are getting fellowships / financial assistance shall be exempted from payment of fees / charges / mess fees subject to the following conditions.

Value of Fellowship	Exemption of Fees waiver etc
Upto 3000/- per month	Fees waiver +50% Mess Subsidy
3001/- to 8000/- per month	Fees waiver but no Mess Subsidy
8001/- and above per month	No fees waiver and no Hostel Subsidy

Candidates must ensure that the PwBD certificate is in the name of the candidate and issued by a recognized Government Hospital, bearing duly attested photographs of the candidate.

Children/Widows of Personnel of the Armed Forces (CW)

Five percent (5%) of seats are reserved for Candidates under this category, program-wise in all colleges. Candidates desirous of taking admission under the CW quota of the University must appear in CUET (UG) - 2025.

All such Candidates have to upload the Educational Concession Certificate (ECC) issued by any of the following authorities on the proper letterhead:

- Secretary, Kendriya Sainik Board, Delhi.
- Secretary, Rajya Zila Sainik Board.
- Officer-in-Charge, Record Office.
- 1st Class Stipendiary Magistrate.
- Ministry of Home Affairs (For Police Personnel in receipt of Gallantry Awards)

No other format shall be permissible. Proofs of the CW category in the form of ID card of parent or dependent, Medical card, Ration card, CSD card, etc. are not admissible in lieu of certificate in correct format. The priority must be clearly mentioned in the certificate. Certificates that do not mention the relevant priority will not be considered*. Admission may be offered to the Children/Widows of Personnel of the Armed Forces (Priority I to IX) including Para-Military Personnel (only Priority I to V), in the following order of preference:

Priority I	Widows/Wards of Defence personnel killed in action;
Priority II	Wards of Defence Personnel disabled in action and boarded out from service with disability attributable to military service;
Priority III	Widows/Wards of Defence Personnel who died while in service with death attributable to military service;
Priority IV	Wards of Defence Personnel disabled in service and boarded out with disability attributable to military service;
Priority V	Wards of Ex-servicemen and Serving personnel, including personnel of police forces who are in receipt of Gallantry Awards; <ul style="list-style-type: none"> • Param Vir Chakra • Ashok Chakra • Maha Vir Chakra • Kirti Chakra • Vir Chakra • Shaurya Chakra • President's Police Medal for Gallantry/President Gallantry Medal for the fire services personnel • Sena Medal (Gallantry), Nau Sena Medal (Gallantry), Vayu Sena Medal (Gallantry), Tatrakshak Medal (Gallantry) • Mention-in-Despatches • Police Medal for Gallantry/Gallantry Medal for fire services
Priority VI	Wards of Ex-Servicemen.
Priority VII	Wives of: <ul style="list-style-type: none"> • Defence personnel disabled in action and boarded out from service. • Defence personnel disabled in service and boarded out with disability attributable to military service • Ex-servicemen and serving personnel who are in receipt of Gallantry Awards.
Priority VIII	Wards of Serving Personnel
Priority IX	Wives of Serving Personnel

*The University may ask for supporting documents along with ECC. For details refer to CSAS (UG) 2025 to be published at the website of the University of Delhi

Nomination of Seats for Sikkimese Students (SS)

Candidates desirous of taking admission under the Sikkim nomination scheme must appear in CUET (UG) - 2025. Sikkimese students nominated by the Govt. of Sikkim shall be considered for admission by the University in Colleges where hostel facilities are available (AC Resolutions 51 dated 05/06/1980 and 122 dated 17/12/1990). The allocation of Sikkimese students for admission as well as for hostel accommodation in respective colleges be made by the Vice- Chancellor at his discretion. The number of these nominated seats is detailed below:

Program	Seats
B.A. Program	3
B.A. (Hons.)	1
B. Com (Hons.)	2
B.Sc. Life Sciences/ Applied Life Sciences	2
B.Com.	4
B.Sc. Physical Science/ Applied Physical Sciences	2
B.Sc. Life Sciences/ Applied Life Sciences	2

Orphans Quota (OQ)

Candidates desirous of taking admission under the supernumerary Quota for Orphans must appear in CUET (UG) - 2025.

The University of Delhi will be admitting two candidates (one male and one female) in each program of study, both at the Undergraduate and Postgraduate level . These two seats will be supernumerary. The Council of the University further resolved that the expenditure incurred for admission and continuance of study of such students in the University or its Colleges shall be met from the University Welfare Fund or College Students' Welfare Fund, as the case may be, for admissions in the University or in the College. A candidate who wishes to seek admission under the orphans quota must possess a certificate from a Govt. recognized Orphanage/Charitable Home or Death certificate of both the parents.

As per University Notification No. Acad.I/Orphan Quota/2024-25/10 dated 16th January, 2024-

1. Candidates seeking admission with effect from the Academic Session 2025-26 onwards under the Orphan Quota shall pay the following fees:-

- i. Admission Fee - Rs. 10.00
- ii. Examination Fee - Rs. 10.00
- iii. Hostel Fee - Rs. 10.00

2. Students availing hostel accommodation shall pay Mess Fees as per actuals.

Extra-Curricular Activities (ECA) and Sports Quota

Candidates desirous of taking admission under the supernumerary quota for ECA and/or Sports must appear in CUET (UG) - 2025. For admissions to ECA and Sports supernumerary seats a weightage of 25% will be given to CUET score and 75% to certificates/trials/performances.

Candidates. Colleges shall not refuse admission to any SC / ST Candidate on the basis of medium of instruction. Any deficiency in the knowledge of any particular language should be addressed; for this purpose remedial classes may be arranged by the College by utilizing grants available from University Grants Commission.

Detailed information related to allocation of seats and admissions in the University will be published in the Common Seat Allocation System (Undergraduate)-2025 (CSAS (UG) - 2025). Candidates must refer to the website of the University for CSAS(UG)-2024 and other related details.

Ward Quota of Employees of University of Delhi (WQ)

Candidates desirous of taking admission under the Ward Quota of Employees of University of Delhi must appear in CUET (UG) - 2025. Admission to the wards of University and its College employees, both teaching and non-teaching will be done as per Academic Council resolution 9 a & b dated 27.11.2020 and subsequent amendments thereof. Candidates must be in possession of a valid Employment Certificate issued by due officials at the time of registration. Only the Employment certificate uploaded at the time of registration will be considered. I-cards, Aadhar Card and/or any other document will not be accepted. Admissions under ward quota for each college will be determined in three Program Clusters namely viz. Humanities, Commerce and Sciences. The allocation will also depend upon the number of Programs offered in a College/Department. Allocation of Ward Quota will be based on merit scores of candidates in program clusters and the order of preferences given by the candidates. The seats under ward quota allocated for teaching and nonteaching will not be interchangeable. However, allocations may be considered within the Program Clusters to maximize the benefit. Appropriate proration in CUET scores may be done to ascertain cluster-based merit.

Single Girl Child (SGC)

01 (One) seat in each Program of every college is reserved under the Supernumerary Quota for a single girl child. The Parent/Guardian (in case parents are deceased) will have to declare that the girl child is the only Child whose parents have no other Male/Female child other than the girl child for which the application is being submitted for admissions in the academic session 2025-26. For claiming admission in this category, the Father/Mother/Guardian (in case parents are deceased) shall have to upload copy of an affidavit to this effect, duly attested by the area District Magistrate/ Additional Magistrate/ Deputy Commissioner/ Collector/ Additional Deputy Commissioner/ Deputy Collector/ 1st Class Stipendiary Magistrate/ City Magistrate (not below the rank of 1st Class Stipendiary Magistrate), Sub-Divisional Magistrate/ Taluka Magistrate/ Executive Magistrate/ Extra Assistant Commissioner, at the time of online registration and should produce original affidavit at the time of physical verification of documents.

Kashmiri Migrants (KM)

Upto 5% seats are reserved program-wise in all colleges for the wards of Kashmiri Migrants. All the wards of Kashmiri Migrants will have to upload a certificate of registration as Kashmiri Migrants issued by Divisional Commissioner/Relief Commissioner. Candidates desirous of taking admission under the Kashmiri Migrants quota must appear in CUET (UG) - 2025.

Prime Minister's Special Scholarship Scheme for J & K Students (PMSSS)

Candidates desirous of taking admission under the Prime Minister's Special Scholarship Scheme for J&K students must appear in CUET (UG) - 2025..

Please note: Candidates must refer to the website of the University for CSAS (UG)-2025 and other related details esp. allocation of seats and admissions in the University.

FINANCIAL AID AND AWARDS

Fee Concession: Limited Number of fellowships are available for needy and deserving students as per the Delhi University rules. A student in need of financial assistance can contact the Convener, Students Advisory and Public Relations Committee of the College. The college gives 50% fee waiver/ scholarship (50% i.e. Rs.500/- per student at present and accordingly thereafter) for SC/ST students enrolled in the College from the Academic Year 2025-26. The fee concession will be applicable only to students admitted/ enrolled on the reserved seats w.e.f. 2025-26.

Scholarships: Meritorious students are awarded scholarships by the Delhi Government. Exact details can be obtained from the College Office
Best Student Awards: The College gives awards for the all-round performance of the final year student, based on good academic record and active participation in co-curricular and extracurricular activities of the College.

Memorial awards: The college gives “Shyam Lal Memorial Award” every year to the “Student of the Year - Male category” of the college and “Anar Devi Memorial Award” every year to the “Student of the Year - Female category” of the College. The awards contain Rs. 3100/- cash and a Certificate in each category.

Deepika Wanganoo Memorial Prize: A prize is given every year to the topper of B.Sc. (Hons.) Electronic Science, Final year in the memory of Deepika Wanganoo, student of B.Sc. (Hons.) Electronics.

Saurabh Grover Memorial Prize: A prize is given every year to the topper of B.Sc. (Hons.) Physics, Final year year in the memory of Saurabh Grover, student of B.Sc. (Hons.) Physics.

Premlata Gulati Memorial Awards: These awards shall be given every year to students pursuing a B.Sc. (Hons) degree in Microbiology (Female and Male Category each). The award would contain ₹3,100/- cash and a certificate in each category.

Distinguished Alumni Award: The College announces distinguished alumni awards each year under categories as Excellence in Academic / Research , Corporate / Industry, Government and Defense services, Public Administration, Entrepreneurial venture, Art/ Culture/ Sports and service to the society.



FEE STRUCTURE FOR 1ST YEAR STUDENTS (2025-2026)

S. No.	Fees Head	(Indian Students except PwD Category) Amount (Rs.)	(Indian Students Only for PwD Category) Amount (Rs.)
1	Tuition Fee	2500.00	0.00
2	College Facilities and Service Charges	4300.00	450.00
3	University Student Welfare Fund	250.00	0.00
4	University Development Fund	1500.00	0.00
5	University Facilities and Services Charges	1500.00	0.00
6	Economically Weaker Section Support University Fund	250.00	0.00
7	Delhi University Students Union (DUSU)	40.00	40.00
8	World University Service Fee	5.00	0.00
9	University Special Fees (Sexual Harassment Fee)	10.00	0.00
10	N.S. S. Fee	20.00	0.00
11	College Students Welfare Fund	9550.00	0.00
12	College Development Fund	1000.00	0.00
13	Refundable Security Fees (One-time payment): College Security Fee– 5000/- Library Security Fee–2500/-	7500.00	7500.00
	Grand Total of Fees Amount	28425.00	7990.00

***For All Categories except PwD - (Rupees Twenty-Eight Thousand Four Hundred Twenty-Five Only)**

****For PwD Category Only - (Rupees Seven Thousand Nine Hundred Ninety Only)**

ORDINANCES

A. ORDINANCE XV-B: Maintenance of discipline among Students of the University

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

At the time of admission, every student shall be required to sign a declaration that on admission he/she submits himself /herself to the disciplinary jurisdiction of the Vice-Chancellor and several authorities of the University who may be vested with the authority to exercise discipline under the Acts, the Statutes, the Ordinances and the rules that have been framed therein by the University.

B.ORDINANCE XV-C: Prohibition and Punishment for Ragging

- 1.** Ragging in any form is strictly prohibited, within the premises of College/ Department or Institution and any part of Delhi University system as well as on public transport.
- 2.** Any individual or collective act or practice of ragging constitutes gross indiscipline and shall be dealt with under this Ordinance.
- 3.** Ragging for the purposes of this Ordinance, ordinarily means any act, conduct or practice by which dominant power or status of senior students is brought to bear on students freshly enrolled or students who are in any way considered junior or inferior by other students; and includes individual or collective acts or practices which:
 - a. Involve physical assault or threat to use of physical force.
 - b. Violate the status, dignity and honour of women students.
 - c. Violate the status, dignity and honour of students belonging to the scheduled caste and tribe.
 - d. Expose students to ridicule and contempt and affect their self-esteem.
 - e. Entail verbal abuse and aggression, indecent gestures and obscene behavior.
- 4.** The Principal of a College, the Head of the Department or an Institution, the authorities of College, or University Hostel or Halls of Residence shall take immediate action on any information of the occurrence of ragging.
- 5.** Notwithstanding anything in Clause above, the Proctor may also suo moto enquire into any incident of ragging and make a report to the Vice-Chancellor of the identity of those who have engaged in ragging and the nature of the incident.
- 6.** The Proctor may also submit an initial report establishing the identity of the perpetrators of ragging and the nature of the ragging incident.
- 7.** If the Principal of a College or Head of the Department or Institution or the Proctor is satisfied that for some reason, to be recorded in writing, it is not reasonably practical to hold such an enquiry, he/she may advise the Vice-Chancellor accordingly.
- 8.** When the Vice-Chancellor is satisfied that it is not expedient to hold such an enquiry, his/ her decision shall be final.
- 9.** On the receipt of a report under Clause (5) or (6) or a determination by the relevant authority under clause (7) disclosing the occurrence of ragging incidents described in Clause 3(a), (b) and (c), the Vice-Chancellor shall direct or order rustication of a student or students for a specific number of years.
- 10.** The Vice-chancellor may in other cases of ragging order or direct that any student or students be expelled or be not for a stated period, admitted to a programme of study in a college, departmental examination for one or more years or that the results of the student or students concerned in the examination or examinations in which they appeared be cancelled.

11. In case any students who have obtained degrees or diplomas of the University of Delhi are found guilty; under this Ordinance, appropriate action will be taken under Statute 15 for withdrawal of degrees or diplomas conferred by the University.

12. For the purpose of this Ordinance, abetment to ragging whether by way of any act, practice or incitement of ragging will also amount to ragging.

13. All Institutions within the Delhi University system shall be obligated to carry out instructions/directions issued under this Ordinance, and to give aid assistance to the Vice-Chancellor to achieve the effective implementation of the Ordinance.

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

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

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

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

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

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

AND WHEREAS it is expedient to make provisions for giving effect to the said Convention for protection of women against sexual harassment at workplace. For details, please see the website <http://www.shebox.nic.in/assets/site/main/images/Sexual-Harassment-at-Workplace-Act.pdf>.



RULES AND REGULATIONS

COLLEGE RULES

- **Identity Card:** Identity cards are issued to all the bonafide students of the College. It must be renewed at the beginning of every academic session. Every student has to carry an Identity Card during the college timings, so that it could be shown to the college authority as and when demanded. Duplicate I-card will be issued only after furnishing a copy of the F.I.R. and on payment of Rs.100/-
- **Vehicle Pass:** Students are not allowed to bring automotive vehicles inside the College campus without a valid license and vehicle sticker. Vehicle stickers can be issued from the college office once he/she has been issued the college identity card.
- **Hostel:** The College does not provide hostel facility. Outstation students are required to make their own arrangements for boarding and lodging.
- **D.T.C. Bus Pass and Railway Concession:** The students can avail the D.T.C. Student Concession Bus Pass facility and Railway monthly/quarterly season tickets from residence to college and back. Outstation candidates are entitled for 2nd Class Sleeper Railway concession for visiting their hometown during vacations as per the University of Delhi norms.
- **Minimum Attendance:** Subject to the provision of ordinance VII, the candidate is required to attend not less than two third of theory and practical classes separately in all the subjects taken together in the college in an academic session so as to appear in the University Annual/Semester Examination.
- **Examination:** Examination and marking scheme (including Internal Assessment) procedure shall remain same as notified by the University of Delhi from time to time.
- **Website:** Students are advised to regularly visit the college and Delhi University websites: <http://bcas.du.ac.in> and <http://du.ac.in> respectively for important notices, ordinances, time table and inputs and for reference to various undertakings and guidelines.
- **Notice Board:** Students are advised to check the notice boards of the college for regular updates and relevant information

DISCIPLINE RULES

Social media usage advisory and undertaking

All enrolled students, and their parents, would be required to give an undertaking for the responsible use of social media during the entire duration of the program. Any attempt to defame the college or the college authorities in the social media may lead to cancellation of the admission

- Students are responsible for their conduct within the college premises and are prohibited from doing anything, either inside or outside the College, which will amount to a breach of discipline or interference in the smooth functioning of the college. A student shall be liable to disciplinary action for any act of indiscipline. Disciplinary action may involve warning and/or suspension from classes, from the examinations, from the college library or even from the college. All the rules and norms as provided in Ordinance XV (B), XV (C) and XV (D) of the “Rules of Discipline of the University of Delhi” would be strictly adhered to in case of any act of indiscipline.

- Students shall conduct themselves in a civil and dignified manner, and desist from offensive behavior towards any section of the college community. Uncivilized behavior and/or language shall be sternly dealt with.
- A student who faces any disciplinary action shall not be eligible for any special recognition from the college. This includes all kinds of participation in intra-college and inter-college activities, scholarships, financial assistance provided to students and participation in the college festival 'Srijan' and all other sports activities.
- Students shall maintain silence and decorum in class rooms and desist from disorderly behavior. They must not loiter in the corridors or in front of class rooms or office rooms and create noise. During their free periods, students are advised to work in the library or "reading room", or spend time in the "common room", without causing any disturbance whatsoever. Verbal abuses will also be considered as violation of the discipline.
- Playing any sports in the college corridors is strictly not allowed. Students are advised to avoid playing cards on the college campus.
- Smoking in the college premises is an offense and is strictly prohibited under the law.
- Possession or the consumption of alcohol/ drug or any other addictive/illegal material is strictly prohibited in the college premises and will lead to termination from the college.
- Ragging in any form is strictly prohibited and is a punishable offense. Anyone involved in such cases will be dealt strictly with according to the rules of University of Delhi.
- Students shall take proper care of the college furniture and fixtures. They must not cause any damage to the college property. It could attract disciplinary action against them.
- Students are notified to not litter, lay or throw any kind of garbage in and around the campus.
- A designated parking space is provided for all students to park their vehicles with the valid sticker issued to them for the same. No vehicle would be allowed to be parked in any other part of the college premises.
- Students cannot form any society/club in the college without the prior permission of the Principal, nor shall any person be invited to address a meeting in the college without the formal consent of the Principal.
- Students suffering from any contagious or infectious disease are suggested to not attend college during the phase of illness.
- Students who regularly are absent from the college for no valid reasons can be removed from the college rolls.

All notices/ circulars issued from time to time will be binding on all students without exception.

The college has a zero- tolerance to ragging and a very strict anti-ragging policy. Kindly go through the document provided in the following link:

http://www.du.ac.in/du/uploads/anti_ragging/11072017_antiragging_guidelines.pdf

Mandatory Anti-Ragging Affidavit to be produced at the time of Admissions

As per the directions of Honourable Supreme Court of India and UGC Regulations, it is mandatory for all the students to fill an online Anti-Ragging Affidavit each year. The online Anti-Ragging Affidavit can be filled ONLINE on the following Link.

[Fill Online Anti-Ragging Affidavit MOE/UGC](#)

After successful submission of your Undertaking Form, you will receive a REFERENCE NUMBER. The students are required to store the REFERENCE NUMBER and download the undertaking for future reference. The students are required to produce the REFERENCE NUMBER and Anti-Ragging Affidavit to the college after the admission. The students may go through the following links for UGC's regulations and the Judgment of the Hon. Supreme Court on prevention of Ragging:

[ABSTRACT OF UGC REGULATIONS ON RAGGING](#)

[SUMMARY OF THE JUDGMENT OF THE HON. SUPREME COURT](#)

LIBRARY RULES & REGULATIONS

- The Library is open to the college students and staff members from 09:00 A.M. to 05:00 P.M. on all working days.
- Students are required to carry their College Identity Card with them and mark their attendance on biometric machine / register before entering the library.
- They can be refused admission to the library if they fail to produce their identity card on demand.
- Entire library premises are a SILENCE ZONE. Discussions/Gossips are not permitted.
- Personal books, umbrella, stick, bags etc. are not allowed in the library. These personal belongings are to be left outside the library at student's own risk.
- Any misuse of the library facilities and damage of the library property (RFID gate, books, furniture, computers, biometric machine etc.) will be considered as a serious breach of discipline and the college can take appropriate action whenever required.
- Students are required to read notices issued by the Librarian and college from time to time. Ignorance will be no excuse.
- Students are entitled to borrow a maximum of four books (including one magazine) at a time. The books will be issued for fifteen days only.
- Borrowers must ensure that book(s) which are not properly issued in their name are not to be taken out of the library in any circumstances.
- Students are required to show the books and other materials which are being taken out of the library to the staff at the entrance counter.

- Membership is NOT TRANSFERABLE. The borrower is responsible for the books borrowed on his/her card. Students may borrow books against the membership ID issued to them. Loss of library documents should be immediately reported to the Librarian in writing.
- Book(s) once taken from the shelves should be left on the reading- table only. Books should not be keep on the racks.
- The rate of overdue charges will be Rs. 5/- per day per book. Off-days will be excluded for calculation of overdue charges.
- Borrowers must ensure that the books borrowed by them are not spoiled, dog-eared, marked or otherwise mutilated.
- Books lost or damaged shall have to be replaced for a same/latest edition or its double price (if same/latest edition is not available) shall be charged from the borrower. In case of failure, the amount shall be recovered from the security deposit of the student.
- Reference books, costly books and “Not to be issued” books will only be issued after 04.00 P.M. for keeping overnight. Overdue charge for such books is Rs. 50/- per day. Also disciplinary action may be taken against the defaulter.
- Students on leave must arrange for the return of books in time.
- The librarian may recall any issued book/s from member at any time and the member shall return the same immediately.
- Library uses KOHA software. Students can access their library account using their Roll No. as user ID and password with following URL:

<https://bcas.bestbookbuddies.com>

- All the students can access N-List using their N-List login and password using the following URL:

<https://nlist.inflibnet.ac.in>

- Students are advised to update their personal information using “Personal Details” tab.
- Library has its own BLOG and is being updated time to time. Students are advised to use the following URL:

<https://librarybcas.blogspot.com>

- Eatables are not allowed in the library premises.
- The college may change any or the entire library rules without any prior notice.
- NO BOOK(S) SHALL BE ISSUED AFTER THE LIBRARY CLEARANCE.

ADMISSION AND STUDENT CENTRIC COMMITTEES

Name of Committee: Admission Committee

Role of Committee: The Admission Committee oversees the entire admissions process—from application to enrollment—ensuring it is fair, transparent, and efficient. The committee evaluates applicants using established criteria and is committed to attracting a diverse and talented student body.

Members Contact details:

Name	Convener/Member/TIC	Email ID (Official)	Mobile No
Prof. N. S. Abbas	Convener	dr.nsabbas@bcas.du.ac.in	9810861086
Dr. Anita Sondhi	Co-convener	anita.sondhi@bcas.du.ac.in	9810445610
Prof. Geeta Mongia	Co-convener	geeta.mongia@bcas.du.ac.in	9810063022
Mr. Manish	Assistant, Admission help desk	manish.verma@bcas.du.ac.in	9810421545
Prof. Amit Kumar	Grievance Redressal Committee	amit.kumar@bcas.du.ac.in	9868007267
Prof. Saroj Kumar Shukla		saroj.shukla@bcas.du.ac.in	9818487997
Dr. Jitender Kumar		jitender.kumar@bcas.du.ac.in	9910941616
Prof. Amit Kumar	Grievance Redressal Committee for SC/ST/OBC-NCL/EWS and PwBD	amit.kumar@bcas.du.ac.in	9868007267
Dr. N. Vijaya Kumar		nallavijay.kumar@bcas.du.ac.in	9968126699
Dr. Bhavya Deep		bhavya.deep@bcas.du.ac.in	9899075383
Prof. Anand Bharadvaja	Sports Committee	anand.bharadvaja@bcas.du.ac.in	9810690359
Prof. Uma Chaudhry	TIC (Biomedical Science)	uma.chaudhry@bcas.du.ac.in	9811746265
Prof. Sujata Bhardwaj	TIC (Botany)	sujata.bhardwaj@bcas.du.ac.in	9810979868
Dr. Lalit Kapur	TIC (Chemistry)	lalit.kapur@bcas.du.ac.in	9811211222
Dr. Bhavya Deep	TIC (Computer Science)	bhavya.deep@bcas.du.ac.in	9899075383
Ms. Shweta Gupta	TIC (Electronic Science)	shweta.gupta@bcas.du.ac.in	9717139275
Prof. Eram Rao	TIC (Food Technology)	eram.rao@bcas.du.ac.in	9818881588

Name	Convener/Member/TIC	Email ID (Official)	Mobile No
Dr. Jitender Kumar	TIC (Instrumentation)	jitender.kumar@bcas.du.ac.in	9910941616
Dr. Pawas Goswai	TIC (Microbiology)	pawas.goswami@bcas.du.ac.in	9899293335
Prof. Meetu Luthra	TIC (Physics)	meetu.luthra@bcas.du.ac.in	9560159995
Prof. Susmita Sadhu	TIC (Polymer Science)	susmitadey.sadhu@bcas.du.ac.in	9910028035
Prof. Sidhharth Sirohi	TIC (Zoology)	siddharth.sirohi@bcas.du.ac.in	9868898270
Dr. Madhulika Bajpai	TIC (Human Communication)	madhulika.bajpai@bcas.du.ac.in	9810370880
Dr. Ragini Jindal	TIC (Mathematics)	ragini.jindal@bcas.du.ac.in	8826221626

Name of Committee: Special Category Admission Enabling Committee

Role of Committee: The Special Category Admission Enabling Committee facilitates the admission process for students from special categories, ensuring they receive the necessary support and accommodations. The committee is dedicated to fostering an inclusive educational environment by addressing the unique needs of these students and providing guidance throughout the admissions process.

Members Contact details:

Name of Convener/Member	Email ID (Official)	Mobile No
Dr. Jitender Kumar	jitender.kumar@bcas.du.ac.in	9910941616
Dr. Pawas Goswai	pawas.goswami@bcas.du.ac.in	9899293335
Ms. Manisha Thakur	manisha.thakur@bcas.du.ac.in	8766468232

Name of Committee: Proctorial and Anti-ragging Committee

Role of Committee: The Proctorial and Anti-Ragging Committee plays a crucial role in maintaining a safe, disciplined, and academically rigorous environment within the college. Through both proactive and responsive measures, the committee ensures the well-being of students and fosters a positive, supportive campus culture conducive to learning and personal growth

Members Contact details:

Name of Convener/Member	Email ID (Official)	Mobile No
Dr. Sandeep Kumar	sandeep.kumar@bcas.du.ac.in	9015864017

Name of Convener/Member	Email ID (Official)	Mobile No
Dr. Lalit Kapur	lalit.kapur@bcas.du.ac.in	9811211222
Prof. Sujata Bhardwaj	sujata.bhardwaj@bcas.du.ac.in	9810979868
Dr. Amit Kumar	amit.kumar@bcas.du.ac.in	9868007267
Dr. Purnima Anand	purnima.anand@bcas.du.ac.in	9818563729
Dr. Alivia Roy	alivia.roy@bcas.du.ac.in	9891276742
Dr. Mohit Kumar	mohit.kumar@bcas.du.ac.in	9953736353
Dr. Manoj Kumar	manoj.kumar@bcas.du.ac.in	7503237919
Dr. Parveen Kumar	parveen.kumar@bcas.du.ac.in	9810487986
Mr. Jai Prakash	jai.prakash@bcas.du.ac.in	9871077485

Name of Committee: Internal Complaint Committee

Role of Committee: The Internal Complaints Committee (ICC) is responsible for addressing and resolving complaints related to sexual harassment within the institution. It upholds a safe and respectful environment for all students and employees by strictly adhering to the provisions of the *Sexual Harassment of Women at Workplace (Prevention, Prohibition, and Redressal) Act, 2013*.

Members Contact details:

Name of Convener/Member	Email ID (Official)	Mobile No
Dr. Anita Sondhi	anita.sondhi@bcas.du.ac.in	9810445610
Prof. Meenakshi Garg	meenakshi.garg@bcas.du.ac.in	9958415333
Prof. Meetu Luthra	meetu.luthra@bcas.du.ac.in	9560159995
Ms. Usha Sati	usha.sati@bcas.du.ac.in	9717494428
Ms. Savita Devi	savita.devi@bcas.du.ac.in	9717450713
Sh. Santosh Kumar	supadhyay313@gmail.com	9868367788
Ms. Niyati Sharma	sharma.niyati29@gmail.com	8587027428

Name of Committee: Anti-Discriminatory Committee

Role of Committee: The Anti-Discriminatory Committee is established to promote an inclusive and equitable environment within the institution. The committee addresses issues related to discrimination based on race, gender, religion, caste, disability, and other characteristics, actively fostering diversity, respect, and equal opportunities for all members of the community

Members Contact details:

Name of Convener/Member	Email ID (Official)	Mobile No
Dr. Jitender Kumar	jitender.kumar@bcas.du.ac.in	9910941616
Prof. N. S. Abbas	dr.nsabbas@bcas.du.ac.in	9810861086
Dr. Vandita Gupta	vandita.gupta@bcas.du.ac.in	9868041546
Dr. Asha	asha.cs@bcas.du.ac.in	8950017425

Name of Committee: Public Grievance Redressal

Role of Committee: The Public Grievance Redressal Committee is responsible for addressing and resolving complaints and concerns raised by students, faculty, and staff. The committee ensures that all grievances are managed promptly, fairly, and transparently, thereby promoting a supportive and accountable institutional environment.

Members Contact details:

Name of Convener/Member	Email ID (Official)	Mobile No
Dr. Vandita Gupta	vandita.gupta@bcas.du.ac.in	9868041546
Prof. Amit Kumar	amit.kumar@bcas.du.ac.in	9868007267
Prof. S. K. Shukla	saroj.shukla@bcas.du.ac.in	9818487997
Dr. Inderbir Kaur	inderbir.kaur@bcas.du.ac.in	9810681129
Dr Shivani G Varmani	shivani.varmani@bcas.du.ac.in	9811328195
Dr. N. Vijaya Kumar	nallavijay.kumar@bcas.du.ac.in	9968126699

Name of Committee: SC/ ST Cell

Role of Committee: The SC/ST Cell is committed to supporting the academic, social, and economic development of students belonging to Scheduled Castes (SC) and Scheduled Tribes (ST). The cell ensures that these students receive the necessary assistance, resources, and opportunities to thrive in both their academic pursuits and personal growth.

Members Contact details:

Name of Convener/Member	Email ID (Official)	Mobile No
Dr. Jitender Kumar	jitender.kumar@bcas.du.ac.in	9910941616
Dr. N. Vijaya Kumar	nallavijay.kumar@bcas.du.ac.in	9968126699
Dr. Shivani G Varmani	shivani.varmani@bcas.du.ac.in	9811328195
Dr. Amit Kumar Singh	amit.kumarsingh@bcas.du.ac.in	8920646491
Dr. Manoj Kumar	manoj.kumar@bcas.du.ac.in	7503237919

Name of Committee: Student Advisory

Role of Committee: The Student Advisory Committee offers guidance and support to students as they navigate academic, personal, and professional challenges. Serving as a vital link between the student body and the administration, the committee ensures that student concerns are heard and their needs are effectively addressed.

Members Contact details:

Name of Convener/Member	Email ID (Official)	Mobile No
Dr. Vandita Gupta	vandita.gupta@bcas.du.ac.in	9868041546
Dr. Shivani G Varmani	shivani.varmani@bcas.du.ac.in	9811328195
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Dr. Shailja Singh	shailja.singh@bcas.du.ac.in	9999249844
Dr. Herendra Kumar	harendra.kumar@bcas.du.ac.in	8745944401
Dr. Shikha Srivastava	shikha.srivastava@bcas.du.ac.in	9560167669
Dr. Umesh Kumar	umesh.kumar@bcas.du.ac.in	7011533208
Dr. Neeru Bhagat	neeru.bhagat@bcas.du.ac.in	9899006321
Ms. Shweta Gupta	shweta.gupta@bcas.du.ac.in	9891163321

Name of Committee: Students Mentoring and Holistic Wellbeing

Role of Committee: The Students Mentoring Committee plays a vital role in guiding and supporting students throughout their academic journey and personal development. The committee oversees a structured mentoring program in which experienced faculty members or senior students provide individualized guidance, fostering academic success, emotional well-being, and overall growth of the mentees.

Members Contact details:

Name of Convener/Member	Email ID (Official)	Mobile No
Dr. Madhulika Bajpai	madhulika.bajpai@bcas.du.ac.in	9810370880
Dr. Manoj Tiwari	manoj.tiwari@bcas.du.ac.in	9891433885
Prof. Anand Bharadvaja	anand.bharadvaja@bcas.du.ac.in	9810690359
Prof. Sidharth Sirohi	siddharth.sirohi@bcas.du.ac.in	9868898270
Dr. Ragini Jindal	ragini.jindal@bcas.du.ac.in	8826221626
Dr. Inderbir Kaur	inderbir.kaur@bcas.du.ac.in	9810681129

Name of Committee: Student Grievance Redressal Committee

Role of Committee: This committee is responsible for addressing and resolving grievances from students, faculty, and staff. It operates under the UGC Regulations, 2023 on Redressal of Student Grievances, ensuring a fair and transparent process for handling concerns within the institution.

Members Contact details:

Name of Convener/Member	Email ID (Official)	Mobile No
Prof. Amit Kumar	amit.kumar@bcas.du.ac.in	9868007267
Dr. Shivani G Varmani	shivani.varmani@bcas.du.ac.in	9811328195
Dr. N. Vijaya Kumar	nallavijay.kumar@bcas.du.ac.in	9968126699
Prof. S. K. Shukla	saroj.shukla@bcas.du.ac.in	9818487997

Convener, Student Advisory Committee (Ex-Officio)

Convener, Canteen Committee (Ex-Officio)

Secretary, Bhaskaracharya Students Association (Ex-Officio)

Name of Committee: Student Faculty Coordination Committee (SFCC)

Role of Committee: The SFCC acts as a bridge between students and faculty, focusing on academic matters. It includes faculty members and nominated 2nd and 3rd-year students. The committee shares information on academics, internships, placements, scholarships, and awards. It also works to understand and support students' academic needs and is developing a system for collecting feedback from current students and alumni.

Members Contact details:

Name of Convener/Member	Email ID (Official)	Mobile No
Dr. Purnima Anand	purnima.anand@bcas.du.ac.in	9818563729
Prof. Geeta Mongia	geeta.mongia@bcas.du.ac.in	9810063022
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IMPORTANT LINKS @UNDERGRADUATE ADMISSIONS 2025-26

A. For information related to CUET (UG)-2025 please visit

<https://cuet.nta.nic.in/>

<https://cuet.nta.nic.in/information-bulletin/>

B. Admissions @ University of Delhi

For information related to admissions at University of Delhi, please visit

www.admission.uod.ac.in

C. Details of the syllabus of each of the mentioned programmes can be obtained from :

<https://www.du.ac.in/index.php?page=nep-ugcf-2022-syllabi>

D. Anti ragging policy- ZERO RAGGING POLICY

https://www.antiragging.in/assets/pdf/information/english/SUMMARY_OF_UGC_REGULATIONS.pdf

https://www.antiragging.in/assets/pdf/information/english/summary_of_the_Supreme_court_Judgment.pdf

Mandatory Anti-Ragging Affidavit to be produced at the time of Admission:

[Fill Online Anti-Ragging Affidavit MOE/UGC](#)

E. Latest guidelines on Academic Progression

[GE, VAC, SEC and related details](#)

F. For the syllabus of Fourth year, please refer to University of Delhi website

www.du.ac.in

DISCLAIMER: Every care has been taken to verify the authenticity of the contents of this Prospectus. This Prospectus has to be read in conjunction with the University of Delhi Bulletin of Information for Undergraduate Programmes 2025-2026. The information contained in Relevant Rules, Regulations, Ordinances and Statutes of the University will be final. The data contained in this Prospectus is indicative only and can not be used for legal purposes. The college reserves the right to suitably modify, update or delete any part of the information contained herein without any prior notice.



PROSPECTUS TEAM

Prof. Shalini Sehgal, Convener

MEMBERS

Dr. Neeru Sharma

Dr. Bhavya Deep

Prof. Amit Kumar

Dr. Sandeep Kumar

Dr. Neeru Bhagat

Dr. Kapil Roy

Dr. Anoop Saini

Dr. Amit Kumar Singh

Ms. Shweta Dua

Dr. Anoop Saini

Dr. Amit Kumar Singh

Ms. Shweta Dua

Concept by
Prof. Shalini Sehgal

Designed by
Ms. Meenakshi
(Third year student of
B.Sc. (Hons.) Biomedical Science,
BCAS)