

Placement Brochure

2018-2019



**Bhaskaracharya College of Applied Sciences
(University of Delhi)**

Sector 2, Phase I, New Delhi-110075

**Accredited 'A' Grade by NAAC
Star College Status by DBT**

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From the Principal's Desk

This famous quote clearly describes the Bhaskaracharya College of Applied Sciences "*If your actions create a legacy that inspires others to dream more, learn more, do more and become more, then, you are an excellent leader.*"

It's my privilege to introduce Bhaskaracharya College of Applied Sciences, a constituent college of University of Delhi, which offers eleven undergraduate courses in Science/ Applied Subjects, with an objective to develop global organizational leaders to be transformed into innovative thinkers and researchers, academicians and industrialists. The college started functioning in the year 1995 and moved to its new campus in Dwarka, New Delhi in 2002. The college has a lush green and a Wi-Fi enabled campus with adequate infrastructure. Academic pursuits of the students are fully supported by a modern, well stocked library and state of the art laboratories. The college has made significant contribution to the society in terms of producing scholars and intellectuals who have reached unequalled heights at a global level. Three students of our college have secured top University positions and others have also brought laurels in sports, co-curricular and extracurricular activities. The college has recently been accredited with NAAC "A" Grade, with a commutative CGPA score of 3.04. The college has also been awarded with "Star College Status" by Department of Biotechnology (DBT) in recognition to the introduction of enrichment programmes in the curriculum and efforts towards the society at large.

The college has well qualified and experienced faculty who are actively engaged in research/innovation projects that generate extra resources for undergraduate students. Some of the faculty members have been awarded by various organizations for excellence in teaching and research. The faculty members are quite active in attending conferences/workshops to keep themselves updated about the latest information in different fields. The faculty members have received grants from UGC, DST, DU, and MoFPI that has helped their research initiatives. Nearly 250 students have been associated with the DU innovation projects since its inception. Research exposure at the undergraduate level has helped them to build a strong foundation that is required to enter into job market. Memorandum of Understanding (MoU) has also been signed by the college which has given new dimensions to academic life, quality of education, improved standard of research undertaken by students and faculty.

The students are imparted skills through several training programs, workshops and seminars in collaboration with academic and research institutes. With a view of inculcating leadership skills, students are encouraged to participate in various club activities. The college provides a strong platform for extracurricular activities and many of our students have brought laurels to the college. These platforms and opportunities have enormously helped our alumni to carve a niche for themselves in unorthodox careers besides contributing in the development of their personality. The faculty members are highly experienced and aim at overall grooming of their students to be technologically superior, academically competent and ethically strong. Inside

the classrooms, students are trained to think critically and creatively to solve global problems, become lifelong learners and contributors to the society. The meticulous training provided by the faculty has helped students to excel in their degree programs and to undertake higher studies in their respective fields. We are proud to state that our alumni are not only pursuing higher education in best of the institutions across the county but are equally successful in their careers.

The college has a very active linkage with the industry from its inception. I am pleased to share that several students of the college are well placed in various reputed industries/organizations. To name a few, companies such as Cannon, Coca-Cola, Nestle, Uflex, Jubilant Organosys Ltd. and Ministry of Commerce & Industry (Govt. of India) and Arts et Métiers ParisTech (France) have selected some of the best students. Students have even received scholarships for their studies from different organizations. Around 10 students of the college have also been selected for CSIR-OSDD fellowship programme wherein they were exposed to high end research work.

I use this platform to introduce our final year under-graduate students to your esteemed organization for recruitment purpose or pursuing higher studies. I further wish them all a fascinating journey after graduating from BCAS. I firmly believe that your organization would be highly benefitted by the hard work and commitment of our students. I also appreciate the efforts of our vibrant Training and Placement Cell who are in constant touch with industries for the training and placement of our students. I am sure that the recruiters would find our students very competent and they will be visiting the campus on regular basis. We look forward towards enduring and fruitful relationship with our esteemed recruiters.

Dr. Balaram Pani

Principal

About the College

Bhaskaracharya College of Applied Sciences is a constituent college of University of Delhi and is entirely funded by Government of National Capital Territory of Delhi. The foundation of college was laid in October 1995 and is named after the great mathematician of the 12th Century. The college has recently been accredited with ‘A’ Grade by National Assessment and Accreditation Council (NAAC). The college has also been awarded with ‘Star College Status’ by Department of Biotechnology (DBT) in recognition to the introduction of enrichment programmes in the curriculum.

Initially the college was located in the PUSA Campus and finally shifted to the Dwarka Campus in the year 2002. The college presently offers eleven science courses, namely, Bachelor of Science (Honours) in Biomedical Science , Botany, Computer Science, Chemistry, Electronics, Instrumentation, Food Technology, Polymer Science, Physics, Microbiology and Zoology. Along with these eleven main departments, offering their respective courses, college has four allied departments which form the backbone of these main subjects. Recently six new Honours courses in Biochemistry, Environmental Sciences, Geology, Mathematics, Operational Research and Psychology have been approved by the University of Delhi and will start from the next academic year (2019-20).

In a short span of 23 years, the college has emerged as one of the sought after college, for studying science courses, in the University of Delhi. The college admits meritorious students, based on their performance in the higher secondary examinations. Most of the students of our college pursue higher studies in some of the renowned institutes offering masters and doctoral program across the world. The college boasts of successful alumni placed in industries, scientific institutes and other related fields.

The college witnessed outstanding placements over the years. Students during their course tenure engage themselves productively in training programs/summer internships to acumen themselves of the latest developments taking place in their respective fields of study. Working on these short term projects, help students acquire unique skill which eventually help them getting placements in Industry or Research organizations. Some of the students of our college have created new benchmarks, with placements in various industries for strategic and top leadership roles. The outgoing batch promises to set new records and break frontiers either in higher education or placements.

Student Placements (2018 – 19)

S.No	Name of the Student	Semester	Name of the Company	Profile / Post
Department of Electronics				
1	Ronak Dixit	VI	Wipro	Trainee - Computer Applications
2	Rajat Chauhan	VI	Wipro	Trainee - Computer Applications
Department of Computer Science				
3	Nikita Bansal	VI	Wipro	Trainee-Computer Applications
4	Mohd Saaim Siddiqui	VI	Wipro	Trainee-Computer Applications
5	Riya Suntwal	VI	Wipro	Trainee-Computer Applications
			TCS	Software Trainee
6	Vinay Dangwal	VI	Wipro	Trainee-Computer Applications
7	Gaurav Nautiyal	VI	Wipro	Trainee-Computer Applications
8	Abhishek Kumar Singh	VI	Wipro	Trainee-Computer Applications
9	Rohit rana	VI	Wipro	Trainee-Computer Applications
10	Gautam Baliyan	VI	Wipro	Trainee-Computer Applications
Department of Instrumentation				
11	Aaditya	VI	TCS	Graduate Trainee in grade YG
			Wipro	Trainee Computer Applications
12	Tupeshwar	VI	TCS	Graduate Trainee in grade YG
13	Gaurv	VI	Wipro	Trainee Computer Applications
14	Garima	VI	TCS	Graduate Trainee in grade YG
15	Jyotiramayee Sahoo	VI	Wipro	Trainee Computer Application

Rozgar Mela (2018-19)

“Rozgar Mela” was organized by National Skill Development Corporation (NSDC) under the aegis of Ministry of Skill Development and Entrepreneurship in collaboration with the Training and Placement Cell of the college on 3rd March 2019 on the college campus. 84 Companies visited the college to conduct interviews and offer jobs to candidates.

The event saw a footfall of 3000+ candidates

Total Registration: 2176

Total Selections: 1003

No. of Companies: 84

Key Companies: Amazon, Tech Mahindra, Bajaj Capital Finance, Aegis, Elcamino Software, NIIT

Photographs of the Event



Media Attention Received by the Event



Rozgar Mela Employer Board

Stall No.	Company Name	Sector
1	1Point1 Solutions Ltd.	IT/ITeS
2	Adecco	Staffing
3	Aegis Customer Support Services Pvt. Ltd.	IT/ITeS
4	Altum Staffing and Marketing Solutions Pvt. Ltd.	Staffing
5	Amazon Development Centre India Pvt. Ltd.	IT/ITeS
6	Avsar HR Services	Staffing
7	Bajaj Capital Financial Service Ltd.	BFSI
8	Better Place	Multiple
9	Bigtel IT Solution Pvt. Ltd.	IT/ITeS
10	Brilliant Insurance Broking Services Pvt. Ltd.	BFSI
11	Burman Hospitality Pvt. Ltd.(Taco Bell)	Tourism & Hospitality
12	Calibehr Human Capital Services Pvt. Ltd.	Staffing
13	Capacita Connect Pvt.Ltd.	Multiple
14	Care 24	Healthcare
15	Carnival Films Pvt. Ltd.	Retail
16	Chaayos	Retail
17	CISS	Security
18	Conneqt Business Solution	Staffing
19	Dashmesh Services	Staffing
20	Distil Technology Pvt. Ltd.	Electronics
21	DJT Retailers Pvt. Ltd.	Retail
22	Easypolicy Insurance Web Aggregators Pvt. Ltd.	BFSI
23	Elcamino Software Pvt. Ltd.	IT/ITeS
24	Enrich Innovative Group	Multiple
25	Euclion Suntech Pvt. Ltd.	Green Jobs
26	Fino Payments Bank Ltd.	BFSI
27	FM India Supply Chain Pvt. Ltd.	Logistic
28	Foghorn Food Pvt. Ltd.	Tourism & Hospitality
29	Future Retail Ltd.	Retail
30	Gandhar Solutions Pvt. Ltd.	BFSI
31	Genius Consultant Ltd.	Staffing
32	Ghughuti Resorts & Group	Tourism & Hospitality
33	Group Pharmaceuticals Ltd.	Healthcare
34	Gyanmay Healthcare Pvt. Ltd.	Healthcare
35	Hi-Tek Syndicate	Telecom
36	ICCS	IT/ITeS
37	IKYA	Staffing
38	India Infoline Finance Ltd.	BFSI
39	IndiaBulls Consumer Finance Ltd.	BFSI
40	Inoventic	Electronics
41	Intarvo Technologies Pvt. Ltd.	IT/ITeS
42	IPS Contractore	Automotive

43	K11 Education Pvt. Ltd.	Education
44	Karvy	IT/ITeS
45	La Leure	Beauty & Wellness
46	Lemon Tree Hotels	Tourism & Hospitality
47	Logskim	Logistic
48	Lord Varun Corporate Services Ltd.	Staffing
49	M/s Just Clean Global Pvt. Ltd.	Security
50	Manpower Group	Staffing
51	Mass Solar	Green Jobs
52	MG Cooling Solutions	Plumbing
53	NIIT Ltd.	Education
54	Niyokta HR	Staffing
55	NMS Enterprises Ltd.	Telecom
56	O2 Spa Salon Pvt. Ltd.	Beauty & Wellness
57	Om Innovation Pvt Ltd	IT/ITeS
58	Property Solutions (India) Pvt. Ltd.	Tourism & Hospitality
59	PVR Ltd.	Retail
60	Quiqr HR	Electronics
61	Ranjack Solutions	Plumbing
62	Reliance Jio Infocomm Ltd.	Retail
63	Richfeel	Beauty & Wellness
64	Rits Enterprises	IT/ITeS
65	Saggio Insurance Marketing Pvt. Ltd.	Telecom
66	Sapphire Foods India Pvt. Ltd.	Retail
67	Shriram City	IT/ITeS
68	Shriram General Insurance Co. Ltd.	BFSI
69	Shriram Transport Finance Co. Ltd.	BFSI
70	SMC Insurance	BFSI
71	Sodexo Facilities Services Management Pvt. Ltd.	Tourism & Hospitality
72	Sparsh Autotech Pvt. Ltd.	Automotive
73	Spykar	Retail
74	Tapan Solar	Green Jobs
75	TeamLease	Staffing
76	Tech Mahindra Ltd.	IT/ITeS
77	TVS Electronics	Electronics
78	TVS Logistics	Logistics
79	V6 HR Services Ltd.	Staffing
80	Vishal Megamart	Retail
81	VJ Job Wala Pvt. Ltd.	Capital Goods
82	Xpheno Pvt. Ltd.	Retail
83	Xylem Integrated Solutions Pvt. Ltd.(Mint Hotels)	Tourism & Hospitality
84	Yoma Business Solution	Staffing

The Library: An Overview

The College Library was set up in 1995 with the mission to cater to the information needs of the students and the faculty. The library functions as an information resource center for the college in achieving its aim.

Infrastructure

The library is housed in a spacious and well-lit three storied building called the library block. Lower ground floor is being used mainly as stack room with a facility of reading space for 15-20 users. Upper ground floor is being used for circulation cum reference service, stack room, staff working area, entry-exit and some reading area for some 15-20 users. The top floor is mainly used as a reading room with a capacity of 120 users and a free air-conditioned Internet facility with 20 computers.

Collection

The Library has a staking length of 3396 ft. having a strong collection of more than 25000 volumes of books including reference books, 336 bound volumes of journals. The student books ratio of the library is 1:23. Library also has 1238 CD-ROMs/ DVD-ROMs. The library has developed a computerized record of more than 11000 journals' 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 also 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)

Automation

The college library is automated using an open source Library Management Software KOHA with web-OPAC facilities. The library uses RFID (Radio Frequency Identification) technology for many of its operations. The library block is under eight CCTV cameras surveillance with a recording facility. The library has its own intranet. Students submit their library overdue charges using Paytm.

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
- Reprography in proximity with the Library
- Open Access
- Lending Service and Reference Service
- Newspaper Clippings

Apart from the above, the library organizes Library orientation program and orientation program on KOHA (Library Management Software) for the students. During the 2018-19 academic year, Library orientation program was organized on 21 July 2018 for all first year students of the college. It included an introductory lecture from the librarian and a visit to OPAC and stack racks of the library. The KOHA orientation program was organized on the 6th and 7th of August 2018, for all the 11 departments of the college.

Library Blog (<http://bcaslib.blogspot.com/>)

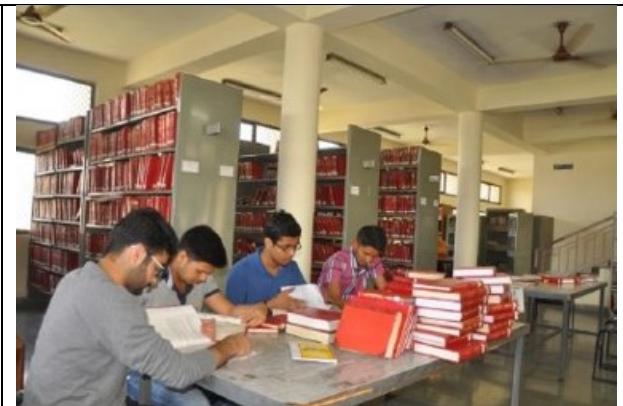
The Library Blog is being updated time to time which is being followed by 59 followers. Ever since the start of the blog, 37518 pageviews (as on 14 January 2019, 1530 hrs.) have been recorded from various parts of the globe including

Country	No. of Visitors
India	26977
United States	2825
Russia	1221
Germany	650
France	629
Ukraine	472
Brazil	238
United Arab Emirates	220
Poland	177
Japan	128

Future Plans

The Library is planning to develop its own institutional repository using DSpace platform and initiate the self-check in / check-out facility.





Overview of Departments

Main Departments

- Department of Biomedical Science
- Department of Botany
- Department of Chemistry
- Department of Computer Science
- Department of Electronics
- Department of Food Technology
- Department of Instrumentation
- Department of Microbiology
- Department of Physics
- Department of Polymer Science
- Department of Zoology

Allied Departments

- Department of Biochemistry
- Department of Human Communication
- Department of Mathematics
- Department of Physical Education

Department of Biomedical Science

B. Sc. (Hons.) Biomedical Science program is an interdisciplinary course that prepares students for areas ranging from basic to translational research. Students study diverse subjects such as human physiology, pathology, cellular and molecular biology, human genetics, biochemistry, computational biology, biostatistics, medicinal chemistry, pharmacology, toxicology and immunology. The course has been designed such that the students initially acquire an integrated understanding of biomedical science and eventually can choose topics of their interest.

As the course progresses, increasing emphasis is placed on relating knowledge to scientific research. Students are encouraged to gather as much laboratory experience possible, by undertaking summer projects/ internships in research laboratories and industries.

The laboratories of the department are well equipped with instruments such as UV-Visible spectrophotometers, thermal cyclers, gel documentation system, refrigerated high speed centrifuges, orbital shaker incubator, microtome, UV transilluminator, microplate ELISA reader, digital colony counter, digital viscometer, melting point apparatus, binocular microscopes with camera and projection system as well as other instruments including electronic balances, autoclave, colorimeters, vertical and horizontal electrophoresis units, electro-blotting system, laminar hood, magnetic stirrers, vortex shakers, ice flaking machine, ovens, etc. In short, the department has all facilities to help students gather practical skills.

Department of Biomedical Science is one of the few departments that have been awarded the Star status by the Department of Biotechnology. This award facilitates the department in conducting new experiments, short research projects/ activities, lecture series and many such activities. Workshops, hands-on-trainings, conferences are a regular feature of every academic year. Students and faculty from other colleges and universities are invited to promote linkage and interaction of students with their peers.

- **Activities Organized by the Department (2018-19)**

Activities organized by the department included a two-day workshop on 'Handling and Care of Laboratory Animals' comprising of lectures and live demonstration of handling laboratory animals in association with CLAR, JNU. The workshop saw enthusiastic participation from different colleges and universities. An outreach activity on Pesticide Awareness was organized for the students of class XI and XII students of Sarvodaya Bal Vidyalaya, Matiala, Delhi.

Eminent scientist Professor Shrikant Kukreti, Department of Chemistry, University of Delhi delivered an inspiring lecture on "Brilliant discoveries: Incredible people". Dr. Jyotirmoy Banerjee, Department of Biophysics, AIIMS and Center of Excellence for Epilepsy, delivered a lecture on the topic "Understanding Abnormal Synaptic Transmission Associated with Epilepsy: Cellular Electrophysiological Approach". Dr. Ganesh from Manipal Hospital discussed the importance of Radiosafety with students. Students and faculty members of the department visited the hospital for gaining more knowledge about radiology and radiotherapy techniques. An E-quiz on Radiosafety and a cervical cancer awareness drive collaboration with Manipal hospital, was organized by the department organized for the staff and students of the college

The department also organized an intercollege poster making competition on the theme of 'Life under lens'.

“DNAmics” the Departmental Society

“DNAmics” the society of the department organizes its annual departmental festival “Genesis” every academic year. This year event had lectures by Prof. Yogendra Singh, Dean, Research (Life Sciences), University of Delhi and Dr. Rajesh S Gokhale Former Director, CSIR-IGIB, New Delhi and Staff Scientist VII, National Institute of Immunology, Delhi. The lectures were followed by fun filled student activities.

Placements

The department has always encouraged students to undertake higher studies. The department takes pride in being able to place nearly all the students in reputed institutions in India and abroad for higher studies. Many students undergo summer training/ internships at renowned research institutes. The faculty constantly encourages the students to let go of their inhibitions and pursue opportunities in other diverse fields as well.

Efforts are made for students who are interested in jobs immediately after their graduation. This is done in association with the Placement and Training Cell of the college and the Central Placement Cell of the University of Delhi.

Faculty

The Department has dedicated and qualified faculty who are always available for the students.

S.No	Name	Qualification	Specialization
1	Dr Uma Chaudhry	PhD	Medical Biotechnology
2	Dr Shivani G Varmani	PhD	Medical Biochemistry and Biotechnology
3	Dr Uma Dhawan	PhD	Human Genetics and Bioinformatics
4	Dr Kapil Roy	PhD	Biophysics
5	Dr Neha Singh	PhD	Physiology and Cell Biology
6	Dr Shvetambri Arora	PhD	Medical Biochemistry
7	Dr Shubhra Barwa	PhD	Plant Sciences

Syllabus Details

SEMESTER I		SEMESTER II	
C1	BMS-101: Bioorganic Chemistry	C3	BMS-201: Principles of Genetics
C2	BMS-102: Cell and Radiation Biology	C4	BMS-202: Human Physiology and Anatomy I
AECC1	English/MIL Communication or EVS	AECC2	EVS or English/MIL Communication
GE1	Generic Elective	GE2	Generic Elective
SEMESTER III		SEMESTER IV	
C5	BMS-301: Biochemistry	C8	BMS-401: Immunobiology
C6	BMS-302: Human Physiology and Anatomy II	C9	BMS-402: Molecular Biology
C7	BMS-303: Medical Microbiology	C10	BMS-403: Medicinal Chemistry
SEC1	Skill Enhancement Course	SEC2	Skill Enhancement Course
GE3	Generic Elective	GE4	Generic Elective
SEMESTER V		SEMESTER VI	
C11	BMS-501: Biophysics	C13	BMS-601: Human Pathology
C12	BMS-502: Pharmacology	C14	BMS-602: Toxicology
DSE1	Discipline Specific Elective	DSE3	Discipline Specific Elective
DSE2	Discipline Specific Elective	DSE4	Discipline Specific Elective

GE 1-4: Generic Electives (any one per semester in semesters 1-4)

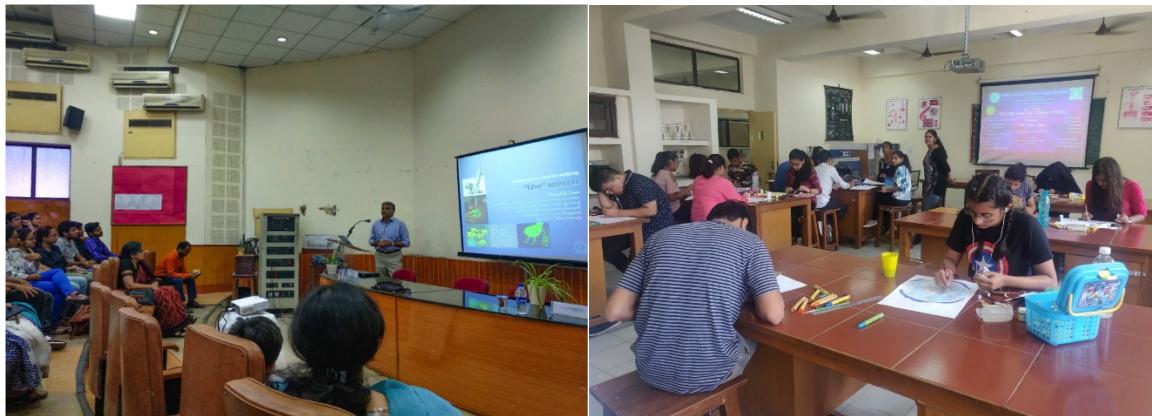
BMS-G1: Basics of Immunology
 BMS-G2: Biological Chemistry
 BMS-G3: Biosafety and Bioethics
 BMS-G4: Biostatistics
 BMS-G5: Bridging Information Technology and Biotechnology
 BMS-G6: Concepts in Biotechnology
 BMS-G7: Concepts in Medicinal Chemistry and Drug Development
 BMS-G8: Intellectual Property Rights (IPR) for Biologists
 BMS-G9: Pathological Basis of Diseases
 BMS-G10: Pharmacology and Toxicology
 BMS-G11: Tools and Model Organisms in Biomedical Research

SEC 1-2: Skill Enhancement Courses (any one per semester in semesters 3-4)

BMS-S1: Methods in Epidemiological Data Analysis (EDA)
 BMS-S2: Medical Laboratory Diagnostics (MLD)
 BMS-S3: Techniques for Forensic Science
 BMS-S4: Tools in Modern Biology

DSE 1-4: Discipline Specific Elective (any two per semester in semesters 5-6)

BMS-A: Computational Biology and Drug Discovery
 BMS-B: Genome Organization and Function
 BMS-C: Human Genetics BMS-D: Medical Biochemistry
 BMS-E: Medical Biotechnology
 BMS-F: Project Work (can be chosen only in semester 6)



Department of Botany

The Department traces its origin back to 1995 where it used to support the requirement of the Biology Department. It elevated itself to offer major courses in Botany from the year 2017. The emphasis in undergraduate (UG) programs at present is to give a comprehensive professional training in the field of Plant Biology and Plant biotechnology. The Department provides a warm, comfortable, disciplined, competitive, and healthy environment for learning and overall growth of students. The faculty members are committed to excellence in education and research and are proud of the outstanding students and staff who make this possible. Our department is committed in maintaining an environment of discipline and inclusiveness.

The course is an amalgam of classical botany as well as the allied branches of Botany. Innovation teaching aids are used for better understandings of students. Students are exposed to field conditions to familiarize with the distribution and pattern of flora and fauna in the form of college trips. In addition to this seminar, workshop, hands on training, symposia, invited lectures and popular lectures are being conducted as an integral part of academic programme of the Department. A wider exposure is provided to the students by giving an opportunity to undertake summer training in various fields of Science and Technology.

The Department has well equipped laboratories with the scientific equipment's and projectors. The laboratories are designed in such a manner that it is well illuminated and aerated even without electricity. The department has a separate media preparation room, Tissue Culture room and molecular biology experimental room and store room etc. caters to the research needs of the faculty and the students.

SCOPE AND CARRIER OPPURTUNITIES

The amount of diversity in the field of Botany gives students to choose their specializations as per their choice, aptitude, and interests. There is a huge scope of being a part of this industry merely keeping in mind the amount of diversity it has to offer. A Botanist can contribute to society as a plant explorer, conservationist, ecologist, horticulturist, plant biochemist, geneticist, molecular biologist, taxonomist, plant pathologist, environmental consultant, farming consultant, plant biotechnologist. Besides the above-mentioned possibilities, there are many opportunities for students in various fields such as Academics, Research and Development (R&D), Pharmaceutical industries, Agricultural and Horticultural institutes, Forest Services, NGO's, Forensic Sciences, Botanical Survey of India, Food

Corporation of India, Civil Services etc. The demand for botanists is increasing in areas such as medical plant research, plant diseases, plant breeding, and plant genetics, molecular biology, plant biotechnology marine biology. Some botanists work in administration and marketing for biological supply companies, seed companies, biotechnology firms, and pharmaceutical manufacturers.

List of institutes willing to offer training to students during summer/autumn/winter (depending upon the location & vacations in the college)

1. The Energy Research Institute (TERI) University, Vasant Kunj, New Delhi 110070
2. National Bureau of Plant Genetic Resources-Indian Council of Agricultural Research (NBPGR-ICAR), Pusa, New Delhi-110012
3. Indian Agriculture Research Institute (IARI), Pusa, New Delhi-110012
4. Central Pollution Control Board (CPCB), Parivesh Bhawan, East Arjun Nagar, Delhi-110032
5. International Center for Genetic Engineering and Biotechnology (ICGEB), Aruna Asaf Ali Marg, Jawaharlal Nehru University, New Delhi, Delhi 110067
6. Dr. B.R. Ambedkar Center for Biomedical Research (ACBR), University Enclave, New Delhi-110007
7. Department of Botany, University of Delhi (North Campus), New Delhi-110007
8. Department of Plant Molecular Biology, University of Delhi (South Campus), Benito Juarez Marg, South Campus, South Moti Bagh, New Delhi, Delhi 110021
9. Department of Genetics, University of Delhi (South Campus), Benito Juarez Marg, South Campus, South Moti Bagh, New Delhi, Delhi 110021



FACULTY DETAILS OF BOTANY

Sl no.	Name	Degree	Specialization
1	Dr. N.S. Abbas (Teacher-in-charge)	M.Phil., Ph.D	Plant Biotechnology
2	Dr. Sujata Bhardwaj	M.Phil., Ph.D	Ethnobotany
3	Dr. Ankita Bidalia	Ph.D	Eco-Physiology
4	Dr. Rajwant Kaur	M.Phil., Ph.D	Ecology
5	Dr. Salam Sonia Devi	M.Phil., Ph.D	Phycology

COURSE DETAILS

Semester 1	Semester 3	Semester 5
Microbiology and Phycology	Anatomy of Angiosperms	Reproductive Biology of Angiosperms
Biomolecules and Cell Biology	Economic Botany	Plant Physiology
Environmental Science:Botany	Genetics	Discipline Specific Elective 1
Microbiology and Phycology Lab	Skill Enhancement course 1	Discipline Specific Elective 2
Biomolecules and Cell Biology Lab	Anatomy of Angiosperms Lab	Reproductive Biology of Angiosperms Lab
	Economic Botany Lab	Plant Physiology Lab
	Genetics Lab	Discipline Specific Elective 1 Lab
		Discipline Specific Elective 2 Lab

Semester 2	Semester 4	Semester 6
Mycology and Phytopathology	Molecular Biology	Plant Metabolism
Archegoniatae	Ecology	Plant Biotechnology
English: Botany	Plant Systematics	Discipline Specific Elective 3
Mycology and Phytopathology Lab	Skill Enhancement course 2	Discipline Specific Elective 4
Archegoniatae Lab	Molecular Biology Lab	Plant Metabolism Lab
	Ecology Lab	Plant Biotechnology Lab
	Plant Systematics Lab	Discipline Specific Elective 3 Lab
		Discipline Specific Elective 4 Lab

Activities organized by the Department of Botany in Semester-I of Session 2018-19





The Department organizes various educational visits viz. DBT-National Brain Research Centre (NBRC), Manesar on 20th September 2018 and Aravalli Biodiversity Park (Vasant Vihar, New Delhi), the Green Lungs of the city, on 6th October 2018. The educational visits help students to understand the subject more practically, broaden their knowledge and make them realize the wider scope of the subject. To nurture creativity, interests and team work in

the students, the department also organized various other extra-curricular activities namely Tree Census of the college, Paper-Recycling Workshop, Poster-Making Competition in collaboration with the Eco-club of the college. The Department also organized a cleanliness drive on Swachhta Day as an environmental awareness programme with active participation from all the students and faculty. Inter-departmental Pot Decoration Competition was also organized by the Department to promote hidden talent within students.

Department of Chemistry

One of the fundamental components of Natural Sciences, Chemistry offers the students an ideal platform to begin exploring the composition, structure, properties & behavior of all forms of matter. At the under-graduate level, special emphasis is laid on broad coverage of most common branches of Chemistry considering the inter-disciplinary nature of the subject today. The Department of Chemistry has started B.Sc. (Hons.) course in chemistry from academic year 2017-2018.

The superior infrastructural facilities at this department includes experimentation laboratories for under-graduate, research laboratories, instrumentation laboratory, book bank, class-room with ICT and wi-fi facility for students and staff. The laboratories are well-equipped with sophisticated instruments such as analytical balance, pH-meter, hot air oven, double distillation plant, vacuum pump, de-ionizer, spectrophotometer, polarimeter, colorimeter, Digital potentiometer, digital melting & boiling point apparatus, conductivity meter and fuming hood chamber etc. that enable students to carry out all the experiments as prescribed in the syllabus. Besides these, there is an instrumentation laboratory for carrying out experiments in physical chemistry and analytical techniques. Titrations, synthesis, purification and analysis of chemical compounds are some of the aspects that form the basis of the lab. Moreover, there are dedicated laboratories to carry out research work in leading areas of chemistry that are equipped with sophisticated modern instruments being funded by Board of Research in Nuclear Sciences, Science & Engineering Research Board and University of Delhi. Currently, two students are pursuing PhD in this department. Modern teaching tools such as ICT (power-point) and virtual labs are employed. The students are encouraged to give presentations, attend workshops on current areas and to perform small projects to attain hands-on experience of latest instruments. The department of chemistry has its own chemical society named “Alchemy” which conducts events for holistic development of the students.



Activities of the Department:

1. Debate and Essay writing Competition

A Debate and Essay writing Competition was organized on 10.08.2018 by the chemical society “Alchemy”. The topic of both debate and essay was “**FOOD: Past Perspectives vs. Present Perspectives, Nanotechnology – Is it the latest fad and Excessive use of mobile phones and electronic devices**”. In all 06 students participated for the debate out of which 02 spoke for the motion and the rest against the motion. 13 students participated in the essay competition.

2. India International Science Festival, 24 sep 2018, Principal sir Dr. Balaram Pani, Dr Manjeet, Two research scholar and students from chemistry honours I and IInd yr.

3. Carbon Footprint: Embracing the Concept

An invited lecture on Carbon Footprint was organised by Department of Chemistry and Environmental studies on October 23, 2018 in AV Room. The lecture was delivered by Dr. Deeksha Katyal, (from School of Environment Management, Guru Gobind Singh Indraprastha University, New Delhi).

4. Cleanliness drive

On January 10th2019, drive in our college. The motto of this drive is to clean our campus and basically to know the various causes that makes it unclean and untidy. It was about 45 minute drive, we walked throughout the campus and collected the biodegradable and non biodegradable wastes.

5. Trip to Aravali Biodiversity Park On 1st November 2018 a trip to Aravali Biodiversity Park was organized by the Department of Chemistry and Environmental Studies of the college. Forty nine first year students of Biomedical Science, Chemistry, Computer Science, Electronic, and Food Technology Departments were participated in this trip. Dr. Franky Varah assistant professor was accompanying the students.

6. Green Diwali, clean Diwali campaign

BEST (Bhaskaracharya Environmental ad Sustainability Taskforce)

On 31st October 2018, BEST (Bhaskaracharya Environmental ad Sustainability Taskforce) of Bhaskaracharya College of Applied Sciences organized a Clean Diwali, Green Diwali Campaign in the college premises. This event took place in collaboration with Eco Club of BCAS.

The campaign was basically concerned with the idea of celebrating a Green Diwali, Clean Diwali this year; instead of bursting crackers we wanted people to make it peaceful and warm; gifting each other plants

7. Visit to National Brain Research Centre (NBRC)Manesar, Haryana

National Brain Research Centre (NBRC) organized an Open Day on September 20, 2018 under the banner of India International Science Festival (IISF) to showcase their ongoing neuroscience research activities. The students were exposed to many neuroimaging techniques like 3Tesla Magnetic Resonance Imaging (MRI), Functional Magnetic Resonance Imaging (fMRI), Electroencephalography (EEG) etc. Students enthusiastically participated in the live demonstrations of EEG recordings. In addition, a talk was delivered by a senior scientist Prof. Shiv K. Sharma on the functioning of the healthy brain and how brain forms memories and helps in recalling them.

8. CHEMCARNIVAL & Antibiotic Awarness Programme

The Chemical Society “ALCHEMY” of Department of Chemistry in association with Department of Biomedical Science organized “CHEMCARNIVAL” and “ANTIBIOTICS AWARENESS PROGRAMME” on 18th January 2018 in the Departmental room from 10:30 am onwards. This day was celebrated as ‘Bhaskaracharya Chemistry Day’. The function was well attended by the invited guests, researchers, college staff members and students. This occasion was graced by our college Chairman Mr. Guneesh Aggarwal as well as our college Principal Dr. Balaram Pani. Dr. Manjeet Singh Barwa, faculty member, spoke on the use and role of Antibiotics, their importance, precautions to be taken.





Chemistry Department

Name of Faculty	Degree	Specialization
Dr. Lalit Kapur	PhD	Coordination Chemistry
Dr. Balaram Pani	M.Phil, PhD	Inorganic & Environmental Chemistry
Dr. Manjeet Singh Barwa	PhD	Coordination & Environmental Chemistry
Dr. Swati Gupta	PhD	Organic Chemistry
Dr Sampat Singh Chauhan	PhD	Physical Chemistry
Dr Shailja Singh	PhD	Organic Chemistry
Dr. Franky Varah	M.Phil, PhD	Environmental Sciences

Syllabus Details:

SYLLABUS STRUCTURE					
SEMESTER-I		SEMESTER-III		SEMESTER-V	
CC-1**	Inorganic Chemistry-I	CC-5**	Inorganic Chemistry-II	CC-11**	Organic Chemistry-IV
CC-2**	Physical Chemistry-I	CC-6**	Organic Chemistry-II	CC-12**	Physical Chemistry-V
AECC-1^	English Communication/ Environmental Science	CC-7**	Physical Chemistry-III	DSE-1^	
GE-1*		SEC-1# GE-3*		DSE-2#	
SEMESTER-II		SEMESTER-IV		SEMESTER-VI	
CC-3**	Organic Chemistry-I	CC-8**	Inorganic Chemistry-III	CC-13**	Inorganic Chemistry-IV
CC-4**	Physical Chemistry-II	CC-9**	Organic Chemistry-III	CC-14**	Organic Chemistry-V
AECC-2^	English communications/ Environmental Science	CC-10**	Physical Chemistry-IV	DSE-3^	
GE-2*		SEC-2# GE-4*		DSE-4#	

**Core Course; ^Ability Enhancement Compulsory Course; *Generic Elective #Skill Enhancement Course and Discipline Specific Elective Course

SKILL ENHANCEMENT AND DISCIPLINE SPECIFIC ELECTIVE PAPERS OFFERED BY DEPARTMENT OF CHEMISTRY	
Skill Enhancement Papers	Discipline Specific Elective Papers

SEC-1 IT Skills for Chemists SEC-2 Basic Analytical Chemistry SEC-3 Chemical Technology & Society SEC-4 Chemoinformatics SEC-5 Business Skills for Chemists SEC-6 Intellectual Property Rights SEC-7 Analytical Clinical Biochemistry SEC-8 Green Methods in Chemistry SEC-9 Pharmaceutical Chemistry SEC-10 Chemistry of Cosmetics & SEC-11 Perfumes SEC-12 Pesticide Chemistry Fuel Chemistry	DSE-1 a) Novel Inorganic Solids b) Inorganic Materials of Industrial Importance DSE-2-4 a) Applications of Computers in Chemistry b) Analytical Methods in Chemistry c) Molecular Modelling & Drug Design d) Polymer Chemistry e) Research Methodology for Chemistry f) Green Chemistry g) Industrial Chemicals & Environment h) Instrumental Methods of Analysis i) Dissertation
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For more details regarding syllabus please refer to:

http://du.ac.in/du/uploads/Syllabus_2015/B.Sc.%20Hons.%20Chemistry.pdf

Department of Computer Science



Department of Computer Science was established with the vision to impart quality education to undergraduate students and inculcate in them strong theoretical, intellectual and analytical skills that are essential in this ever changing and highly competitive environment. The Department focuses on holistic development of the students. The Department of Computer Science offers a B.Sc. (H) Computer Science course, which is one of the esteemed graduation programs of University of Delhi; it intends to give students a thorough foundation in theory and hands on experience of software development. The Department has three well equipped air-conditioned laboratories and one Research Lab, networked to powerful servers. The Department also has high quality computer peripherals such as scanners, printers, projectors and CD/ DVD writers. The Department provides state of the art computing facilities with more than 120 computers with open source software platform like DOS, Linux/Ubuntu etc. And high-end softwares such as C++, Java, Android Studio, Oracle, etc. The College provides internet access and maintains a mini departmental library for the use of faculty members as well as students. The department has wide availability of open-access computer facilities with Wi-Fi network in the college. The faculty of the Department motivates students to be involved in research projects. The Department focuses on holistic development of students. The Department also organizes various workshops and seminars regularly to make our students technologically competent in an ever growing IT industry.

Faculty

Dr. Sangeeta Srivastava, M.E. (DCE, D.U.), Ph.D. (FOT, D.U.) (Teacher-in-Charge)

Ms. Manu Kataria, MCA (HPU, Shimla)

Mr. Bhavya Deep, M.Sc. Computer Science (DAVV, Indore)

Ms. Arti Dua, MCA (BVICAM, GGSIPU)

Mr. Parveen Kumar, M.E. (Delhi College of Engineering, D.U.)

Dr. Jayant Sharma, Ph.D (CMJ University, Shillong)

Ms. Seema, MCA (HBTI, Kanpur University)

Ms. Anshika Singh, M.Tech (USIT, GGSIPU)

Ms. Asha, M.Tech (MDU, Rohtak)



A workshop on 'Cloud Literacy Day' was hosted in collaboration with ICT Academy headed by Mr. Anandbabu & Mr. Lovetesh Kumar of ICT Academy. They enriched the students and faculty with the knowledge of cloud services provided by the Amazon Web Services (AWS) platform. The participants were given opportunity to earn inventor's badge (digital certificate) after taking a quiz, which was made free of cost only for the participants of BCAS on 'Cloud literacy' day. The participants were benefitted with \$75 coupon which can be used for learning other courses available on AWS Educate. BCAS was the second college in Delhi to host this event and more than 100 students have participated in this event. Our college was awarded 'Cloud Literate Campus' by AWS Educate.

A seminar on ‘Digital Divide and Role of Social Media’ was organized in collaboration with ICT Academy for the students. In the seminar Mr. Himanshu Chawla, Product Manager (ICT), acquainted students with pros and cons of social media. A seminar was also held on ‘Careers in IT after Graduation’ to enlighten our students with the diversity of the stream by Mr. R. Chadha, Director of Landmark Institute.

Faculty, student and staff of the department also actively participated in cleanliness drive as a part of the Swachhta Pakhwada in the month of August, and took Swachhta pledge in September. Concerted efforts are being made to maintain hygiene and clean surroundings inside and outside the college on a regular basis. The Computer Science Department also started a Departmental Quiz club this year named ‘Quizzard’, which provides students a platform to test their Quizzing ability. On Teacher’s day, students organized several fun and interactive activities to express the gratitude and respect for their teachers, for being a constant pillar of support and consistently imparting immense knowledge.

The Department of Computer Science has its own techno cultural society – CS.Net. A society by the students, of the students and for the students. CS.Net aims to enhance the student’s IT awareness, technical knowledge and personality development. It also provides a platform to showcase their abilities and talents in their Annual Departmental fest “INTERFACE”. CS.Net celebrated an inter college techno cultural festival “INTERFACE 2K19” on 23rd and 24th January, 2019 with a fusion of technical and entertainment events like ‘Let’s Go LoGo’, ‘Tech Quiz’, ‘Code Review’, ‘Code War’, ‘Counter Strike 1.6’, ‘PUBG’, ‘Beg Borrow Steal’, ‘Game of Kings: Chess’ etc.

Students of our department have been constantly excelling in various intra and inter college competitions across Delhi in various institutions, colleges and in the college itself. Not only in their own stream, our students also won accolades extracurricular activities like Sports, Debates, Quizzes etc. They have excellent job opportunities in IT industry, software industry and information system department of any industry, manufacturing, Marketing, Banking, Entertainment, education and various R&D institutions in government and private sector. In the preceding years the students have been well placed in various companies such as Facebook, Wipro, Software One, Tech Mahindra, Inshorts, University of Delhi, Vivo, etc. Our students also got selection in top institutes/University for Higher Education like IIIT Hyderabad, NITs, University of Delhi, etc.

Details of B.Sc. (Hons.) Computer Science CBCS

First Year	Second Year	Third Year
Semester I C-1 Programming Fundamentals using C++ C-2 Computer System Architecture GE -1 Introduction To Programming C-1 Lab based on Programming Fundamentals using C++ C-2 Lab based on Computer System Architecture GE -1 Lab based on Introduction To Programming	Semester III C-5 Data Structures C-6 Operating Systems C-7 Computer Networks SEC-1 Android Programming GE -3 Computer Networks & Internet Technologies C-5 Lab based on Data Structures C-6 Lab based on Operating Systems C-7 Lab based on Computer Networks SEC-1 Lab based on Android Programming GE -3 Lab based on Computer Networks & Internet Technologies	Semester V C-11 Internet Technologies C-12 Theory of Computation DSE -1 A) System Programming B) Numerical Methods C) Operational Research for Computer Science DSE -2 A) Microprocessor B) Modeling and Simulation C) Advanced Algorithms C-11 Lab based on Internet Technologies DSE -1 Labs A) Lab based on System Programming B) Lab based on Numerical Methods C) Lab based on Operational Research for Computer Science DSE -2 Labs A)Lab based on Microprocessor B)Lab based on Modeling and Simulation
Semester II C-3 Programming in JAVA C-4 Discrete Structures GE - 2 Introduction to Database System C-3 Lab based on Programming in JAVA C-4 Lab based on Discrete Structures GE - 2 Lab based on Introduction to Database System	Semester IV C-8 Design and Analysis of Algorithms C-9 Software Engineering C-10 Database Management Systems SEC-2 PHP Programming GE -4 Information Security and Cyber Laws C-8 Lab based on Design and Analysis of Algorithms C-9 Lab based on Software Engineering C-10 Lab based on Database Management Systems SEC-2 Lab based on PHP	Semester VI C-13 Artificial Intelligence C-14 Computer Graphics DSE-3 A)Machine Learning B) Introduction to Data Sciences C) Combinatorial Optimization DSE-4 A) Digital Image Processing B) Data Mining C) Project work / Dissertation C-13 Lab based on Artificial Intelligence C-14 Lab based on Computer Graphics

	<p>Programming</p> <p>GE -4 Lab based on Information Security and Cyber Laws</p>	<p>DSE-3</p> <p>A) Lab based on Machine Learning</p> <p>B) Lab based on Introduction to Data Sciences</p> <p>DSE-4</p> <p>A) Lab based on Digital Image Processing</p> <p>B) Lab based on Data Mining</p> <p>C) Lab based on Project work / Dissertation</p>
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Department of Electronics



A degree in B.Sc. (H) Electronics covers all the key knowledge areas required to become a successful Electronics Professional. It equips students with broad foundation of the fundamentals of Electronics and associated subjects and provides students with skills which are required to design electrical, electronic, computer, automation and communication systems. It includes papers on Analog Electronics, Digital Electronics, Signals and Systems, Communication, Microprocessor & Microcontrollers and C programming language. Practicals based on simulators like PSPICE, QUCS, SCILAB, etc. are also included in the curriculum. After the introduction of CBCS, students are being made familiar with knowledge of various other disciplines opening new horizons for their overall development. Students are also being offered various skill enhancement courses and discipline specific elective courses to abreast with the latest industrial trends and technologies. This degree provides comprehensive opportunities to the graduates to explore and attain the zenith of success in research & development, aerospace and defence electronics, design, testing, quality control, and project management. After graduation, students can also pursue higher studies in University of Delhi, Indian Institute of Technology, Jamia Millia University, Kurukshetra University, Devi Ahilya University, Banasthali Vidyapeeth University, etc. The students are also eligible to pursue MBA and MCA from various esteemed Universities. Students of Department of Electronics have been placed in various renowned industries and R&D organizations.

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 Meter, Analog and Digital I.C. tester, LCR Q-tester, 8085 and 8086 Microprocessor kits, Microcontroller trainer, Interfacing modules and cards, Universal Programmer, various communication modules, various experimental kits, LASER kits, Antenna trainer kits, PCB design Unit, AVR Microcontroller and Arduino Kits etc. The Department also has well equipped computer laboratory with various simulation software installed to facilitate the students to gain expertise in IT Skills.

ACTIVITIES



The Department has its society named ‘SPARKS’ which organizes various activities like Workshops, Conferences, lectures, Industrial visits, Seminars, Technical Fest, etc. every year under the guidance of eminent personalities from the academia and industries. To promote the holistic development of students, many activities have been organized in the last academic year.

Last year, the Departmental fest “Techmania” was organized on March 16, 2018. Various below mentioned events were held during the fest.

- A lecture on ‘Optics’ by Prof. Ajoy Ghatak, Indian Institute of Delhi. It was highly

informative and interactive and witnessed a good number of audiences including the students as well as the faculty of the college.

- Various competitions like circuit debugging, circuit making, treasure hunt, wrestle mania and musical chairs were also organized. Students from various Departments participated in the competitions making the event a huge success.

Besides the Departmental fest, one day Seminar on topic “What after Graduation” was also organized in college on March 20, 2018.

Syllabus of B.Sc.(H) Electronics

	Semester I		Semester III		Semester V
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CC-1**	Basic Electronics and Network Analysis	CC-5**	Electronic Circuits	CC-11**	Microprocessors And Microcontrollers
CC-2**	Mathematics Foundation for Electronics	CC-6**	Digital Electronics and VHDL	CC-12**	Electromagnetics
AECC-1^	English/MIL communication/ Environmental Science	CC-7**	C Programming and Data Structures	DSE-1 [#]	Numerical Analysis
GE-1*		SEC-1 [#]	Robotics	DSE-2 [#]	Semiconductor fabrication and characterization
		GE-3*			
Semester II			Semester IV		Semester VI
CC-3**	Semiconductor Devices	CC-8**	Operational Amplifiers and Applications	CC-13**	Communication Electronics
CC-4**	Applied Physics	CC-9**	Signals and Systems	CC-14**	Photonics
AECC-2^	English/MIL communications/ Environmental Science	CC-10**	Electronic Instrumentation	DSE-3 [#]	Control systems
GE-2*		SEC-2 [#]	LABVIEW	DSE-4 [#]	Electrical Machines
		GE-4*			

****Core Course;** **^Ability Enhancement Compulsory Course;** ***Generic Elective –selected from papers offered by other Departments of the college;** **#Skill Enhancement Course and Discipline Specific Elective Course –selected from papers offered by the Department of Electronics.**

Faculty Details:

S.No.	Name	Degree	Specialization
1	Dr. Manoj Kumar Khanna <i>(Principal, Ramjas College)</i>	Ph.D. (DU)	Microelectronics and VLSI designing
2	Dr. Geeta Mongia	Ph.D. (DU)	Optical Data Storage & Photovoltaic
3	Dr. Inderbir Kaur	Ph.D. (DU)	Amorphous Semiconductors
4	Dr. Avneesh Mittal	Ph.D. (DU)	Genetic Algorithm and Adaptive Controls
5	Dr. Manoj K. Tiwari <i>(on leave)</i>	Ph.D. (DU)	Microwave Photonics
6	Ms. Shweta Gupta	M.Sc. (DU)	Electronics
7	Dr. Jitender Kumar	Ph.D. (DU)	Nano-Materials and devices (LED Solar Cell, Sensors)
8	Dr. Amit Kumar <i>(Teacher-In-Charge)</i>	Ph.D. (DU)	Electroluminescent Materials & Devices
9	Ms. Aarti Malyan	M.Sc. (DU)	Electronics

Interaction with Industries/Institutes/R&D organizations in previous years

- Solid State Physics Laboratory, DRDO
- NICSI
- Excel Technologies
- National Physical Laboratory
- Tevatron Technologies Pvt. Ltd.
- JBTech India
- Royal Krishna Apra Plaza
- CETPA Infotech Pvt Ltd
- HCL Info Systems
- Vinytcs Peripherals Pvt. Ltd.
- Wipro Limited
- National Instruments (NI) Systems (India) Private Limited
- Tata Consultancy Services
- Scientific Mes-Technik Pvt. Ltd.
- Scientech Technology Pvt. Ltd.
- AIMIL Ltd
- Silicom Electronics (P) Ltd.
- MIRC Electronics Ltd.
- Aplab Limited

Department of Food Technology

Food Technology deals with processing and preservation of food. It imparts in-depth knowledge of science and technology and various skills involved in processing and preservation of foods. The importance of food and process engineering lies in the fact that it has the capability to provide food to our population through scientific conservations, eliminating available losses and making available more balanced and nutritious food. Food processing has been identified as the sunrise industry due to its enormous impact and significance in the Indian development sector. Recognizing the potential in this sector, the course has been designed so that students acquire an integrated understanding of the Food Technology. The course provides students with an intellectually stimulating education in Technology of Fruits, Vegetables and Plantation Crops, Food and Nutrition, Dairy and Sea Foods, Food Chemistry, Food Microbiology, Food Engineering, Food Packaging, Food Safety and Food Quality Testing and Evaluation. The course offers educational tours, seminars and industrial training. Students are also encouraged to undertake summer projects in Research Laboratories and Industries.

The laboratories of the Food Technology Department are well equipped with various latest and sophisticated instruments including Automatic Nitrogen Analyzer, Brookfield's Viscometer, UV-Vis Spectrophotometer, Lovibond Tintometer, Rotary Vacuum Evaporator, Laminar Air Flow, Fume Hood Chamber, Binocular Microscopes, UV-Vis- Spectrophotometer, Autoclave, Laminar flow, Electronic Balances, Autoclave, Tensile Tester, Leakage Tester, Moisture Meter, Environment Chamber, Incubators and Drying Oven. Besides this Department has a pilot plant which aims at providing practical experience to the students. It is well equipped with a Canning Unit, Bakery Unit, Modified Atmosphere Packaging, Milk Processing Plant, Form Fill and Seal, Sieve Shaker, Deep Freezer with Sensor etc. The Department also has research laboratory which includes high end equipments like Gas Chromatography, Texture Analyzer, Water Activity Meter etc. The training on these equipments facilitates the students to achieve both conceptual knowledge as well as practical skills. Various in-house projects are being carried out which help students to understand how products can be taken from laboratory to the market. Students undertake these projects with full enthusiasm and work under the supervision of experienced faculty members.



Objectives

- To enable the students to understand food composition and its physico-chemical, nutritional, microbiological and sensory aspects.
- To familiarize the students with the processing and preservation techniques of fruits and vegetables, pulses, oilseeds, spices, meat, fish, poultry, milk and milk products.
- To emphasize the importance of food safety, food hygiene and sanitation, food regulations, food packaging and recent advances in the field of Food Technology.

FACULTY DETAILS

S.No	Name	Degree	Specialization
1	Dr. Rizwana	Ph.D.	Food Technology
2	Dr. Vandita Gupta (Teacher-In-Charge)	Ph.D.	Food Science and Nutrition
3	Dr. Shalini Sehgal	Ph.D.	Food Microbiology & Food Safety

4	Dr. Eram Shahid Rao	Ph.D.	Food Science & Nutrition
5	Dr. Meenakshi Garg	Ph.D.	Food Processing & Packaging
6	Dr. Roshan	Ph.D.	Food Technology
7.	Dr. Tanya L. Swer	Ph.D.	Food Science & Technology
8.	Dr. Sakshi Khurana	Ph.D.	Dairy Technology

Departmental Activities

A workshop on “Cuisine of Sikkim” was organized on 20th March, 2018 by North East Cell in collaboration with Department of Food Technology under the coordination of Dr. Meenakshi Garg along with Dr. Roshan Lal. The students from different departments of the college participated in the workshop.

A one day workshop on “Texture Analyzer” on 2nd April, 2018 for students of B. Sc. Food Technology (IIIrd Year) to demonstrate the working of the texture analyzer and how to analyze the texture of different food products using an automatic texture analyzer (Coordinated by Dr. Eram S. Rao).

The Departmental Fest “Ambrosia 2k18” was held on 4th and 5th April, 2018 under the convenership of Dr. Vandita Gupta. Both technical and fun activities were held in which students from different departments within the college and other colleges actively participated. Two technical sessions on “Supply chain management” delivered by Dr. Deepak Mathur (Consultant, CII-FACE) was coordinated by Dr. Shalini Sehgal on 4th April 2018 and “Role of Accreditation” by Ms. Vani Bhambri Arora was coordinated by Dr. Rizwana on 5th April, 2018 respectively. There were many fun activities conducted successfully by the students along with the teachers of the department.

The Ambrosia Society organized an outreach activity on the theme “Food Safety and Food Nutrition” in Government Co-Ed Senior Secondary School, Dwarka Sector-2, on. 12th October, 2018. 10 students from B.Sc. IInd and IIIrd Year, viz. Bhumika Dhoudiyal, Deodeep Sharma, Prachi Jain, Abha Kumari, Arun Kumar, Deeba Zarin, Deepak Kumar, Varshit Soni, Rachna Sharma and Rajan Choudhuray, participated with full zeal and enthusiasm in making the school students aware about the basics importance of personal hygiene and sanitation, nutritional labelling and importance of consuming a balanced, safe and diet. The interaction garnered positive feedback from the students and teachers as well as Principal of the school (The activity was coordinated by Dr. Vandita Gupta along with the Faculty member Dr. Roshan Lal and Ms. Tanya L. Swer.)

A workshop on “Chocolate Making” was organized on 26th October, 2018 under the coordination of Dr. Vandita Gupta along with Dr. Roshan Lal and Mrs. Tanya L. Swer. 15 students from B. Sc (H) Food Technology (IInd Year) were selected to participate in the workshop, viz. Tamanna, Vishnu Priya, Bhumika Dhoudiyal, Deodeep Sharma, Prachi Jain, Ashutosh Toppo, Ashutosh Gahlaut, Vinay Balodi, Twinkle Kesharwani, Komal, Chandni Tayal, Sakshi Singh, Litakshi Popli, Parul Singh Maurya and Parul Verma. Various procedures for preparation of a variety of chocolate types procedure like Oreo chocolate, dry fruit chocolate, dark chocolate, mint chocolate was demonstrated by chocolate making professional Ms. Poonam Maurya Maheswari. The students have learned a lot and provided exposure to chocolate processing.

An expert lecture on “**Logistics and supply chain management**” was coordinated by Dr. Rizwana on 8th January, 2019. The lecture was delivered by Dr. L. Karthigeyan, Dy. Director, Education Division, Confederation of Indian Industry, Institute of Logistics, Chennai. The programme was attended by all students of IInd and IIIrd Year B. Sc. (H) Food Technology.

Food Technology Department has been awarded with Star Department Status in 2013 by Department of Biotechnology, Government of India. Department of Food Technology organizes Better Process Control School in collaboration with USFDA. Currently our college is the only institute conducting such course in India and neighbouring countries. Students are actively involved in research also. At present the department has completed four innovation projects funded by University of Delhi.

	
Technical Session at the AMBROSIA Fest on 4 th April, 2018	Chocolate Making Workshop on 26 th October, 2018

	
Outreach activity on “Food Safety and Nutrition” conducted by Department at Govt. Sr. Sec. School, Dwarka, Sec-2, ND on 12 th October, 2018	A lecture on “ Logistics and supply chain management ” on 8 th January, 2019

Choice based credit system (CBCS) course for B.Sc. (H) Food Technology

Semester	Course Opted	Course Name	Credits
I	Ability Enhancement	English Communications/ Environmental Science	2
	Compulsory Course - I		
	C-1 Theory	Fundamentals of Food Technology	4
	C-1 Practical	Fundamentals of Food Technology Practical	2
	C-2 Theory	Principles of Food Science	4
	C-2 Practical	Principles of Food Science Practical	2
	GE -1 Theory	GE -1	4
II	Ability Enhancement	English Communications/ Environmental Science	2
	Compulsory Course – II		
	C-3 Theory	Technology of Food Preservation	4
	C-3 Practical	Technology of Food Preservation Practical	2
	C-4 Theory	Food Processing Technology	4

	C-4 Practical	Food Processing Technology Practical	2
	GE -2 Theory	GE -2 Theory	4
	GE – 2 Practical	GE – 2 Practical	2
III	C-5 Theory	Food and Nutrition	4
	C-5 Practical	Food and Nutrition Practical	2
	C-6 Theory	Technology of Fruits, Vegetables and Plantation Crops	4
	C-6 Practical	Technology of Fruits, Vegetables and Plantation Crops Practical	2
	C-7 Theory	Technology of Dairy and Sea Food	4
	C-7 Practical	Technology of Dairy and Sea Food Practical	2
	SEC-1	SEC-1	2
	GE -3 Theory	GE -3 Theory	4
	GE – 3 Practical	GE – 3 Practical	2
IV	C-8 Theory	Technology of Cereals, Pulses and Oilseeds	4
	C-8 Practical	Technology of Cereals, Pulses and Oilseeds Practical	2
	C-9 Theory	Food Microbiology	4
	C-9 Practical	Food Microbiology Practical	2
	C-10 Theory	Technology of Meat, Poultry and Egg	4
	C-10 Practical	Technology of Meat, Poultry and Egg Practical	2
	SEC-2	SEC-2	2
	GE -4 Theory	GE -4 Theory	4
	GE – 4 Practical	GE – 4 Practical	2
V	C-11 Theory	Food Engineering	4
	C-11 Practical	Food Engineering Practical	2
	C-12 Theory	Food Chemistry-I	4
	C-12 Practical	Food Chemistry-I Practical	2

	DSE -1 Theory	DSE -1 Theory	4
	DSE -1 Practical	DSE -1 Practical	2
	DSE -2 Theory	DSE -2 Theory	4
	DSE -2 Practical	DSE -2 Practical	2
VI	C-13 Theory	Food Chemistry-II	4
	C-13 Practical	Food Chemistry-II Practical	2
	C-14 Theory	Food Quality and Sensory Evaluation	4
	C-14 Practical	Food Quality and Sensory Evaluation Practical	2
	DSE -3 Theory	DSE -3 Theory	4
	DSE -3 Practical	DSE -3 Practical	2
	DSE -4 Theory	DSE -4 Theory	4
	DSE -4 Practical	DSE -4 Practical	2
	Total		140

Industries/Companies/R&D organizations associated with the Department

Nirulas corner house

- Nestle
- Pepsico Pvt Ltd
- Coca Cola
- Sky gourmet catering Pvt. Ltd.
- Golden wheat & Allied mills Pvt. Ltd.
- ARBRO pharmaceuticals Ltd.
- Axon Agro food Lab
- The Metropolitan Hotel
- Bikanerwala Food Pvt. Ltd.
- Taj Mahal Hotel
- Food Testing and Certification Division
- S.I.M.A. Labs. Pvt. Ltd.
- IRCTC
- Mother Dairy (Safal)
- Narang group of hotel
- TajSats
- Britannia

· Sigma Test & Research Centre

- Sri Ram Institute for Industrial Research
- Mother Dairy
- Intertek (food Service)
- Surya Hotel
- FICCI Research and Analysis Centre
- Haldiram
- Sangri-La Hotel
- Mohan Meakin Ltd.
- International Flavors and Fragrances Pvt Ltd
- Delhi Milk Scheme
- Pearl Drink Limited
- Avon Agro Food Ltd.

Department of Instrumentation



Instrumentation is a specialized field which deals with the science and technology of measurement that service not only physical, chemical and biological sciences; but also 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.

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 state of the art instruments like NI ELVIS-II Educational Laboratory Virtual Instrumentation Suite supported by LabVIEW full development system from National Instruments and NI USB Data Acquisition Card, to help students interface and integrate real time signals and data. It also has Multisim software to simulate electronic circuits and designs. The laboratory also acquaints students with devices used in Process and Control industries like ratio control trainer, differential pressure transmitter, circular chart recorder, dead weight tester, various flowmeters such as electromagnetic, orifice meter, ultrasonic etc. It also has advanced transducer and instrumentation trainer, temperature transducers, LVDT and strain gauge trainer, speed control of DC motor etc. Students learn to design and develop small projects on high performance microcontroller and microprocessor kits which are provided with interfacing modules like Temperature Controller, Keyboard, Elevator Simulator Interface, Stepper Motor, LCD etc. The Instrumentation Laboratory also

boosts of training students in sophisticated biomedical and analytical Instruments like Microprocessor based UV-VIS Spectrophotometer, 3 to 6 Channel Electrocardiograph, Heart Rate Monitor cum ECG trainer, Respiration Rate Monitor etc.

Faculty

S.No	Name	Degree	Specialization
1	Dr. Geeta Bhatt	Ph.D	Semiconductor Thin Films
2	Ms. Gurkiran Kaur	M.Tech	Electronic Instrumentation & Control
3	Ms. Shweta Dua	M.Sc.	Bioelectronics & Instrumentation
4	Dr. Anil Kumar	Ph.D	Electronics, Opto-Electronics
5	Mr. Pawan Kumar	M.Sc.	Electronics
6	Mr. Rakesh	M.Sc.	Electronics
7	Mr. Manoj Kumar	M.Sc.	Electronics
8	Dr. Amandeep Kaur	Ph.D	Electronics, Material Science
9	Mr. Basant Saini	MSc.	Electronics, Photovoltaic
10	Ms. Shakti Sharma	M. Tech	Electronics and Communication

*Currently for this Even Semester Jan-May 2019, Dr. Geeta Mongia from Electronics Department is Teacher-in-charge as Dr. Geeta Bhatt is on leave.

The Sensors Society of Department of Instrumentation organized various activities throughout the year. The Department of Instrumentation observed Swachhata Day on Aug. 9, 2018 as a part of Swachhata Pakwada, an initiative by Govt. of India. The goal of this drive was to create awareness among the students regarding cleanliness and its benefits. The students along with the teaching and non-teaching staff enthusiastically contributed in this drive. Students were taken for Industrial visits to Aimil Ltd. Instrumentation and Excel Technologies on Aug.27 and Sept.19, 2018 respectively. The students were made aware of various high end instruments like Raman Spectrophotometer, Mastersizer, Rock Joint Shear Test Apparatus etc. in AIMIL Ltd. They were imparted the knowledge about PCB (single or multilayer), Soldering (dip, batch or manual), Device Production and Device

Testing as well as they were given detailed information on the designing of the Power Supply in Excel Technologies. It was an enriching experience for the students in getting live exposure about the working of an Industry. An Intercollege Quiz on “Indian History with Essence of Science” on Oct.5, 2018 was organized by the Sensors Society. Various students from different colleges participated in it and winning teams were awarded with prizes, certificates and medals. Then, Sensors Society conducted a workshop on “Internet of Things (IOT)” in collaboration with DUCAT on Jan.10, 2019. A large number of students participated in the workshop. The participants were introduced to the concept of Raspberry Pi and they were given demonstration of various sensors, their interfacing and different projects were also carried out by them. In addition to workshop, an Invited Talk on “Introduction to Ultrafast and Ultrasmall Measurements” by Dr. Mahesh Kumar, Senior Scientist, NPL was organized on Jan.11, 2019. The concept of how accurately and precisely ultrasmall measurements are made was imparted to the students along with the unique applications of growing Terahertz Technology. This was followed by an interactive session with some of the



alumni of the Department. The students were encouraged by the alumni and appreciated the initiative taken by the Department.



Interaction with Industries/Institutes/R&D organizations

- AIMIL Instrumentation
- Shriram Institute for Industrial Research
- HEICO
- National Instruments
- Shimadzu Analytical India Pvt. Ltd.
- Airport Authority of India
- Sun Pharmaceuticals
- Agilent Technology
- Texas Instruments
- ST Microelectronics
- TCS
- Larsen & Toubro Ltd.
- General Electric
- Wipro
- Excel Technologies
- Indian Oil Corporation
- Oil and Natural Gas Corporation
- Honeywell Automation

Syllabus of BSc.(H) Instrumentation CBCS

Semester 1		Semester 2	
Paper No.	Name	Paper No.	Name
Core course-I	Basic Circuit Theory and Network Analysis	Core course-III	Analog Devices and Circuits
	Basic Circuit Theory and Network Analysis Lab		Analog Devices and Circuits Lab
Core course-II	Applied Physics	Core course-IV	Transducers and Sensors
	Applied Physics Lab		Transducers and Sensors Lab
Semester 3		Semester 4	
Paper No.	Name	Paper No.	Name
Core course-V	Biomedical Instrumentation	Core course-VIII	Operational Amplifiers and Applications
	Biomedical Instrumentation Lab		Operational Amplifiers and Applications Lab
Core course-VI	Digital Electronics and VHDL	Core course-IX	Analytical Instrumentation
	Digital Electronics and VHDL Lab		Analytical Instrumentation Lab
Core course-VII	Engineering Mathematics	Core course-X	Electronic Instrumentation
	Engineering Mathematics Lab		Electronic Instrumentation Lab
Semester 5		Semester 6	
Paper No.	Name	Paper No.	Name
Core course-XI	Measurement Technology	Core course-XIII	Power Electronics
	Measurement Technology Lab		Power Electronics Lab
Core course-XII	Microprocessors	Core course-XIV	Control Systems
	Microprocessors Lab		Control Systems Lab

Discipline Specific Electives (DSE):-

1. Concepts of Chemistry
2. Signal and Systems
3. Advanced Analytical Instrumentation
4. Communication System
5. Advanced Biomedical Instrumentation
6. Embedded System and Robotics
7. Process Control Dynamics
8. Reliability and Quality Control Techniques
9. Dissertation

Skill Enhancement Course (SEC) :-

1. Programming in C
2. VLSI Design and Verification

3. Testing and Calibration
4. PLC and SCADA
5. Virtual Instrumentation
6. Programming using MATLAB

Generic Elective Papers (GE) for other Departments/Disciplines :-

1. Sensors and Actuators
2. Electro-Mechanical Instruments
3. Instrumentation & Control
4. Analytical Instrumentation
5. Nuclear & Biomedical Instrumentation
6. Machine Intelligence
7. Engineering Mathematics
8. Electronic Instrumentation

Department of Microbiology

The Department of Microbiology at BCAS has been awarded Star status (2017) by the Department of Biotechnology, Government of India. It has well equipped and furnished laboratories to provide hands-on-training to undergraduate students. Various instruments and equipments such as laminar air flow, deep freezer, incubators, microscopes, thermal cycler, gel documentation system, weighing balance, image projection system, ultrasonicator, LCD projectors etc are available in the Department. The faculty members of the Department are actively involved in a number of in-house projects to help develop research aptitude in the students and train them beyond the curriculum practicals. Sukshmjeev, the departmental society organizes various workshops, seminars and visits to academic institutes and industry. This year a lecture series on "Augmenting Curricular Concepts in Microbiology to Stimulate Young Minds: An Interdisciplinay Approach" was organized. Part I of the lecture series was on the theme 'Plant Microbe interactions' and part II is being planned on the theme 'Cancer Biology'. A number of co-curricular student activities like debate competition, agar art competition, essay writing competition, microbe meme competition, doodle making competition were organized through the year to foster the interest of the students in the subject. A one day seminar and Microquest 2019 has been planned on 6th March, 2019, in which students and faculty from different Colleges of Delhi University will participate.

FACULTY DETAILS

S.No	Name	Degree	Specialization
1	Dr. N Vijay Kumar (Teacher-In-Charge)	Ph.D	Molecular Biology
2	Dr. Purnima Anand	Ph.D	Environmental Microbiology
3	Dr. Ruchi G. Marwah	Ph.D	Industrial Microbiology
4	Dr. Pawas Goswami	Ph.D	Dairy Microbiology
5	Dr. Neha Bansal	Ph.D	Molecular Biology
6	Dr. Ratyakshi	Ph.D	Nanotechnology
7	Dr. Arun Vincent Kisku	Ph.D	Plant Molecular Biology
8	Dr. Nitin Chauhan	Ph.D	Environmental Microbiology

Syllabus/Course work

Semester 1		Semester 2	
Paper No	Name	Paper No	Name
Paper 1	Introduction to Microbiology and Microbial Diversity	Paper 5	Biochemistry
Paper 2	Bacteriology	Paper 6	Virology
Paper 3	Generic Elective paper	Paper 7	Generic Elective paper
Paper 4	English	Paper 8	Environmental Science
Semester 3		Semester 4	
Paper No	Name	Paper No	Name
Paper 9	Cell Biology	Paper 14	Microbial Genetics and Genomics
Paper 10	Microbial Physiology and Metabolism	Paper 15	Environmental Microbiology
Paper 11	Molecular Biology	Paper 16	Food & Dairy Microbiology
Paper 12	Microbial Quality Control in Food and pharmaceutical industries	Paper 17	Microbial Diagnosis in Health Clinics
Paper 13	Generic Elective	Paper 18	Generic Elective
Semester 5		Semester 6	
Paper No	Name	Paper No	Name
Paper 19	Industrial Microbiology	Paper 23	Medical Microbiology
Paper 20	Immunology	Paper 24	Recombinant DNA Technology and Biotechnology
Paper 21	Plant pathology	Paper 25	Microbial Biotechnology
Paper 22	Inheritance Biology	Paper 26	Instrumentation & Techniques

Department of Physics



Physics, is the branch of science that examines and offers a logical framework to understand the world around us, focuses on matter, energy, space and time. It is one of the oldest academic disciplines of basic science, which has made significant contributions to our understanding of the numerous physical phenomena all around us. The advances and understanding of this field has been translated into new technologies and new ideas.

The Department is engaged in research and teaching frontier areas of experimental and theoretical Physics as per university syllabus. Ever since its inception, excellence in teaching and research has been the hallmark of Department. Over the years, the Department has produced graduates sought by industry, the profession, and the public service as well as providing researchers for the future.

The Department has state-to-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 Color 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 etc.

The Department has introduced both quantitative (problem-oriented) and qualitative (motivational in nature) approach to experiments in the laboratories. Demonstrators are available to help the practical work when the lab sessions are conducted. Moreover, keeping the latest technology in the mind, department has also introduced the Nanotechnology Lab.

Objectives

- To provide education in Physics of the highest quality at the undergraduate level and so produce graduates of the calibre sought by industry, the professions, and public service as well as providing the academic teachers and researchers of the future;
- To encourage and pursue research of the highest quality in the areas where basic and advanced principles of Physics are used, and maintain BCAS's position as one of DU's leading colleges in these fields;
- To continue to attract outstanding students from all backgrounds;
- To provide an intellectually stimulating environment in which students have the opportunity to develop their skills and enthusiasms to the best of their potential.
- To maintain the highest academic standards in undergraduate teaching and to develop new areas of teaching and research in response to the needs of the community and society.

Departmental Activities



The Physics Society “*QUBIT*” organized the academic visit to the National Physics Laboratory (NPL), Delhi, India in which eminent academicians interacts with the students to keep them abreast with the latest developments in different frontier areas of Physics. Moreover, lecture series on leading topics in the physics like Nanotechnology, Atmospheric Physics etc. have been organised to bring the best in the students via healthy discussion with the eminent speakers.

Syllabus/Course Work

SEMESTER I		SEMESTER II	
PAPER CODE	PAPER NAME	PAPER CODE	PAPER NAME
PHYSICS-C I	MATHEMATICAL PHYSICS-I	PHYSICS-C III	ELECTRICITY AND MAGNETISM
PHYSICS-C II	MECHANICS	PHYSICS C-IV	WAVES AND OPTICS
GE	GENERIC ELECTIVE PAPER	GE	GENERIC ELECTIVE PAPER
AECC	ENGLISH	AECC	ENVIRONMENTAL SCIENCE
SEMESTER III		SEMESTER IV	
PAPER CODE	PAPER NAME	PAPER CODE	PAPER NAME

PHYSICS C-V	MATHEMATICAL PHYSICS-II	PHYSICS-C VIII	MATHEMATICAL PHYSICS-III
PHYSICS-C VI	THERMAL PHYSICS	PHYSICS-C IX	ELEMENTS OF MODERN PHYSICS
PHYSICS-C VII	DIGITAL SYSTEMS AND APPLICATIONS	PHYSICS-C X	ANALOG SYSTEMS AND APPLICATIONS
SEC	SKILL ENHANCEMENT COURSES	SEC	SKILL ENHANCEMENT COURSES
GE	GENERIC ELECTIVE PAPER	GE	GENERIC ELECTIVE PAPER
SEMESTER V		SEMESTER VI	
PAPER CODE	PAPER NAME	PAPER CODE	PAPER NAME
PHYSICS-C XI	QUANTUM MECHANICS AND APPLICATIONS	PHYSICS-C XIII	ELECTROMAGNETIC THEORY
PHYSICS-C XII	SOLID STATE PHYSICS	PHYSICS-C XIV	STATISTICAL MECHANICS
DSE-1	DISCIPLINE EFFECTIVE PAPER	DSE-1	DISCIPLINE EFFECTIVE PAPER
DSE-2	DISCIPLINE EFFECTIVE PAPER	DSE-2	DISCIPLINE EFFECTIVE PAPER

Discipline Specific Elective Papers

Odd semester:

1. Experimental Techniques
2. Advanced Mathematical Physics
3. Embedded systems- Introduction to Microcontroller
4. Nuclear and Particle Physics
5. Physics of Devices and Communication
6. Astronomy and Astrophysics
7. Atmospheric Physics
8. Biological physics

Even Semester:

9. Advanced Mathematical Physics-II
10. Communication System
11. Applied Dynamics
12. Verilog and FPGA based system design
13. Classical Dynamics
14. Digital Signal processing
15. Nano Materials and Applications
16. Physics of the Earth
17. Medical Physics
18. Dissertation

Skill Enhancement Courses

1. Physics Workshop Skills

2. Computational Physics Skills
3. Electrical circuits and Network Skills
4. Basic Instrumentation Skills
5. Renewable Energy and Energy harvesting
6. Technical Drawing
7. Radiation Safety
8. Applied Optics
9. Weather Forecasting

Generic Elective Papers

Odd Semesters (1st and 3rd semesters)

1. Electricity and Magnetism
2. Mathematical Physics
3. Digital, Analog and Instrumentation
4. Applied Dynamics
5. Medical Physics
6. Waves and Optics
7. Quantum Mechanics
8. Communication System
9. Verilog and FPGA based system design
10. Nano Materials and Applications

Even semesters (2nd and 4th semesters)

11. Mechanics
12. Elements of Modern Physics
13. Solid State Physics
14. Embedded System: Introduction to microcontroller
15. Biological physics
16. Thermal Physics
17. Digital Signal processing
18. Nuclear and Particle Physics
19. Astronomy and Astrophysics
20. Atmospheric Physics
21. Physics of the Earth

Faculty Details

S.No.	Name	Degree	Specialization
1.	Dr. Anand Bharadvaja	Ph.D.	Atomic Physics
2.	Dr. Vandana Batra	Ph.D.	Astroparticle Physics
3.	Dr. Meetu Luthra	Ph.D.	Cosmology
4.	Dr. Partha S. Pal	Ph.D.	Computational Physics

5.	Mr. Vikas Tyagi	M.Sc.	Quantum Field Theory
6.	Mr. Sandeep Kumar	M.Tech.	Solid State Materials
7.	Mr. Ramesh Kumar	M.Tech.	Optoelectronics
8.	Mr. Kavindra Kumar	M.Tech.	Engineering Physics
9.	Dr. Mahesh Kumar	Ph.D.	Nanotechnology
10.	Dr. Ravi Gupta	Ph.D.	Plasma and Nanotechnology

Industries/Companies/R&D organizations associated with the Department

- Inter-University Accelerator Center (IUAC), Delhi
- National Physical Laboratory (NPL), Delhi
- IIT, Delhi
- Delhi Technological University (DTU)
- DRDO, Delhi
- SSPL, Delhi
- ARIES, Nainital
- WIPRO

Department of Polymer Science



Only College in India offering B.Sc.(H) Polymer Science. Department of Polymer Science has well equipped laboratories to train the students with synthesis, processing and testing of polymers insight into the subject as prescribed by the syllabus. The course is designed to provide adequate subject exposure to students for most of dimensions of requirement of polymer based industries and academia. Apart from the syllabi experiments, students are also exposed to handling, maintenance and troubleshooting of different analytical equipment available in the laboratories. Students are also exposed to newer developments in the subject by project work, conferences industrial training and visits, workshops etc., which enhances their skills to better services in different capacity. Department has most of required equipment along with several advanced equipment's like Single Screw Extruder, Two- Roll Mill, Injection Molding Machine, Compression Molding Machine, Universal Testing Machine, Izode Impact Tester, Viscometers Flammability tester, Permeability Tester, Resistivity Tester Oscillating Disc Rheometer, Abrasion tester, Rockwell Hardness Tester, Fourier Transform Infrared Spectrometer and Homogenizer.

DEPARTMENTAL ACTIVITIES & ACHIEVEMENTS

- Department of Polymer Science (PEARLS) organized departmental fest “CROSSLINK-2019” on January 21, 2019.
- Department of Polymer Science released Departmental Magazine “BAHULAK” Vol. 1, 2017-18 on October 29, 2018.
- PEARLS Society of Department of Polymer Science organized Industrial Talks titled “The Plastic Industry-Unfolded” on October 29, 2018 in which eminent speakers from various industries (Mr.Varun Gupta, Technical head, pluss polymers; Mr Vinod Fotedar, Director, Elephant energy Pvt.Ltd.; Mr. Kailash Pandey, Business Development Manager,, Shriram axiall) were present.
- Department of Polymer Science organized its annual Festival “Crosslink-2018” on March 17, 2018.

- Mr. Sachin Kumar Prajapati (B.Sc. (H) 3rd Year Polymer Science Student) manufactured an aeroplane model in association with Mr. Abhishek Bhatnagar, Director, R. S. bhatnagar & sons (Alumni, Department of Polymer Science) during his summer internship in the period June 06, 2018 to July 19, 2018 and was donated to Bhaskaracharya College of Applied Sciences on October 29, 2018.
- Ms. Neema Kushwaha, Ms. Nidhi Bijalwan and Mr. Shantanu Pandey, students of B.Sc. (H) Polymer Science IIIrd Year received the "Best Poster Award" titled "Preparation and mechanical properties of Vegetable oil based polymer and PVA blend" at the National Conference on New Trends in Nanotechnology and Application" held on September 27-28, 2018; ARSD College, New Delhi.
- Mr. Parth Bidaliya and Mr. Saiyam Dobhal, students of B.Sc. (H) Polymer Science IIIrd Year received the "Best Poster Award" titled "Biodegradable and Printable Polyester Films" at the 7th National Symposium on Advances in Chemical Sciences organized by the Department of Chemistry, Guru Nanak Dev University, Amritsar (Punjab) held on March 26-27, 2018.
- Mr. Avinash Sandilya, B.Sc. (H) Polymer Science IIIrd Year, received Best Student Award (Male Category) of Bhaskaracharya College on annual day held on March 24, 2018.

INDUSTRIAL VISITS

- Students visited along with faculty members to University Science Instrumentation Centre (USIC) North Campus, University of Delhi on September 6, 2018
- Students visited along with faculty members at the International Conference on "Polymer Waste Management" on September 28, 2018 at India Habitat Centre.
- Department of Polymer Science organized a visit of second year students to Nidhi Enterprises (recycling plant), Bawana, Delhi on February 28, 2018.
- The Students of B.Sc. (H) Polymer Science 2nd year along with faculty visited "Tool Room & Training Centre" on February 13, 2018.



**Realising of Departmental Magazine
on Oct. 29, 2018**



**University Science Instrumentation Centre Visit
on Sept. 6, 2018**



Visit of International Conference on “Polymer Waste Management” on Sept. 28, 2018 at India Habitat Centre



Departmental fest “CROSSLINK-2019” on Jan. 21, 2019

FACULTY DETAILS

S.NO	NAME	DEGREE	SPECIALIZATION
1	Dr. S. K. Shukla (Teacher-In-Charge)	Ph.D.	Polymer Characterization
2	Dr. Sidhharth Sirohi	Ph.D.	Controlled Polymerization, Composite Nanofibres
3	Dr. Susmita Dey Sadhu	Ph.D.	Rubber Technology
4	Dr. Krishna Dutt	Ph.D.	Polymer Recycling
5	Dr. Umesh Kumar	Ph.D.	Polymer Chemistry
6	Dr. Anil Barak	Ph.D.	Anionic Polymerization
7	Dr. Prem Lata Meena	Ph.D.	Inorganic Polymers
8	Dr. Pradeep Kumar Muwal	Ph.D.	Organic Chemistry

ASSOCIATED INDUSTRIES/COMPANIES/R&D ORGANIZATIONS WITH DEPARTMENT

University of Delhi	Anton Paar	Jubilant Organosys Ltd.
Indian Oil Corporation Ltd.	Reliance	GAIL
BPCL	Bayer	Supreme Industries Ltd.
Premier Polyfilm Ltd.	V. K. Polycoats Ltd.	Bridge stone Tyres

Relaxo	Minda Industries	Havels
DRDO, Delhi	BARC	CSIR, Delhi
NPL, Delhi	SABIC	Asian Paints Ltd.
Rapid Coat	Uflex India Ltd.	Dabur India Ltd.
Paharpur Industries Ltd	Maruti Enterprises	IIT, Delhi
Ministry of Small Scale Medium	Mahle Filter System India Ltd., Gurgoan	IIT, Khargpur
DTU, Delhi	GGSIP University	
Jawahar Lal Nehru University, Delhi	Pluss Advanced Technologies Pvt. Ltd.	

COURSES DETAILS OF B. Sc. (H) POLYMER SCIENCE

CBCS SYLLABUS STRUCTURE B.Sc.(Hons) Polymer Science		
SEMESTER-I	SEMESTER-III	SEMESTER-V
AEC-I compulsory: English Communications/ Environmental Science C-101: Introduction to Polymer Science C-102: Raw Material of Polymers GE -1: Theory+ Practical/Tutorial	C-301: Polymer Rheology C-302: Polymer Additives C-303: Polymer Degradation Skill enhancement course-1: SEC-1 GE -2: Theory+ Practical/Tutorial	C-501: Polymer Characterization C-502: Specialty Polymers DSE -1: Theory+ Practical/Tutorial DSE -2: Theory+ Practical/Tutorial
SEMESTER-II	SEMESTER-IV	SEMESTER-VI
AEC-II compulsory: Environmental Science/ English Communications C-201: Polymer Technology C-201: Unit Operation GE -2: Theory+ Practical/Tutorial	C-401: Polymer Processing and Mold Design C-402: Polymer Testing C-403: Recycling and Waste Management Skill enhancement course-2: SEC-2 GE -4: Theory+ Practical/Tutorial	C-601: Polymer Blends and Composites C-602: Fiber Science and Rubber Technology DSE -3: Theory+ Practical/Tutorial DSE -4: Theory+ Practical/Tutorial

Department of Zoology

About the Department

Study of living organisms has been at the center of human curiosity since the dawn of civilization. Recent advancements in science and technology have further enhanced its contribution, recent Nobel prizes in Physiology and Medicine bear testimony to this. Keeping this in mind, Bhaskaracharya College of Applied Sciences took the initiative of incorporating Zoology as one of its courses in the year 2017. We teach organism biology covering varied aspects ranging from genes to complete ecosystem including Ecology, Animal Physiology, Biochemistry, Environmental Science, Cell Biology, Chordates, Non-Chordates, and Molecular Biology. Study of the diversity of life forms among vertebrates and invertebrates inhabiting the surface of the Earth is also a primary constituent of Zoology. Further, this field of science incorporates ecological and evolutionary studies, thus enlightening us about the way ecosystems work and the course through which present life evolved, respectively. Apart from acquainting students with knowledge of basic Zoology, we are also providing skill enhancement course “Sericulture” this year. This skill enhancement course not only aims at providing knowledge of entomology, but it also helps them in preparing for a future in entrepreneurship involving the commercial application of classroom knowledge. Thus, Zoology seems to be an indispensable component of the curriculum without which the concept of life would not have been properly construed. The course is aimed to provide a comprehensive understanding of the subject and equip the students with the potential to pursue any career related to Zoology. We ensure that our students’ knowledge and learning doesn’t remain confined within the four walls of the classroom. Therefore, we take our students to visit various sites of National Park, Research laboratories, etc. at regular interval.

Objectives

- The primary objective of the department is to inculcate the value-based quality education in the subject of Zoology
- Encourage students to undertake higher studies and research in Zoology.
- Inculcate the spirit of resource conservation and love for nature.

Details of Departmental Activities

- In order to enhance the in-depth knowledge related to our ecosystem and conservation of biodiversity, a trip to National Zoological Park, Delhi was organized on October 11, 2018.
- On October 11, 2018, the Department of Zoology organized a one-day visit to Centre for Innovation in Infectious Disease Research, Education and Training (CIIDRET) and Central Instrumentation Facility (CIF) of University of Delhi South Campus (UDSC) for students of B.Sc. (H) Zoology Second year to make them aware of how the recent research being carried out using various scientific instruments.
- The Department of Zoology in collaboration with Department of Biochemistry organized its first **Zoological annual fest “ZOOSANGAM”** on January 18, 2019, under the umbrella of Zoological society “ERANKO”. “Zoological mela” was also organized on the same day which presented stalls of various scientific and interesting activities.
- Department of Zoology also arranged a very informative lecture on 18th January 2019 by Mr. Chinmoy Mohanty, the founder of SIMFED, an organization that is sincerely promoting organic farming in our country.

Achievements

- The Department of Zoology is proud to mention that one of the students Ms. Sushma has secured the 5th University Position in B.Sc. (H) Zoology Part I Examination (Academic session 2017-18).
- Six students of B.Sc. (H) Zoology second year have been selected for research internship in a DBT-funded project at the Department of Zoology of Shivaji College.
- The students of the Department of Zoology not only proved their caliber in academics but also bagged credits in sports. Three students from the second year won first prize in interdepartmental Kabaddi tournament and the girls of our department also secured the second position in interdepartmental cricket series. A student from the first year won third prize in 800 meters girl's race.
- Among extracurricular activities, one student from the first year achieved the first position in intercollege poster making competition on the theme “Life under lens” organized by Department of Biomedical Sciences on September 26, 2018.
- Three students of B.Sc. (H) Zoology first year participated as trainee in a one-day workshop on **Fold scope** conducted by the Department of Biomedical Sciences at Acharya Narendra Dev College (University of Delhi) under the aegis of DBT star college scheme on 2nd February, 2019.

Details of Faculty

Department of Zoology			
Name	Designation	Degree	Specialization
Dr. Anita Sondhi (Teacher-In-Charge)	Associate Professor	Ph.D.	Medical Biochemistry
Dr. Anil Kumar Bali	Associate Professor	D.Phil.	1. Microbial Molecular Biology and Biotechnology 2. Medical Physiology
Dr. Alivia Roy	Assistant Professor	Ph.D.	Reproductive Physiology
Dr. Anjali Saxena	Assistant Professor	Ph.D.	Molecular Biology
Dr. Pallee Shree	Assistant Professor	Ph.D.	Food Adulteration
Dr Reetuparna Basak	Assistant Professor	Ph.D.	Reproductive Physiology
Dr. Souvik Sen Sharma	Assistant Professor	Ph.D.	Cellular Endocrinology

Syllabus / Course Details

B.Sc. Zoology course aims at imparting knowledge of the Animal kingdom, Ecology, Physiology, Cell biology Biochemistry Comparative Anatomy of Vertebrates, Molecular Biology, Genetics, Developmental Biology and Evolutionary Biology. Along with these we also provide Discipline Specific Elective courses and **Skill Enhancement Courses**. This skill enhancement course not only aims at providing knowledge but it also helps them in preparing for a future in entrepreneurship involving the commercial application of classroom knowledge.

Photographs





Department of Biochemistry

The Department of Biochemistry is one of the recipient Departments of “Star Department Status” by Department of Biotechnology, Government of India. As a subject, Biochemistry is an integral component of various courses offered by our college. Biochemistry is a vast field of scientific knowledge that draws on many disciplines and this multidisciplinary nature allows it to use results from many sciences to answer questions related to the molecular nature of life processes. Important applications of this kind of Knowledge are made in a wide spectrum of fields such as Biotechnology, Food Technology, Microbiology, Health Care, Medical Instruments, Agriculture, Fisheries, Blood Bank, Forensic Science, Medical Diagnostics, Environment, Pollution control etc

INFRASTRUCTURE

The Department of Biochemistry has well equipped laboratories with an LCD projector to deliver practical classes. It has the latest equipment like Spectrophotometers (UV-VISIBLE and VISIBLE), Electrophoresis Apparatus (Rod gel, Horizontal gel, Vertical gel, Paper), Auto-Titrator , Chromatography systems (Ascending, Descending, Gel Filtration, TLC), pH meters, Centrifuges, Laminar Flow, Water Distillation Apparatus, Cooling Cabinets, Trans-illuminators, Vortex Shaker, Heating Mantles, Magnetic Stirrers , Water Baths etc

FACULTY DETAILS

Dr Anita Sondhi, PhD (Medical Biochemistry)







Department of Human Communication



Psychology in simplest terms could be defined as, “a study of human behavior”. However, when we look at the expanse of its reach and applications in real world scenario, it goes beyond just the study of human behavior. Given its inherent interdisciplinarity and innumerable applications, its benefits and applications have far reaching impact for human kind. In the current times, the need for its study and applications cannot be over emphasized.

From academic performance to mob mentality and making sense of social fabric to understanding work behavior, Psychology helps in unraveling the underlying issues and suggesting possible solutions. It is a window to an inner world, which enriches the experience of the outer world. With its very innovative and indigenous means of learning, it helps students evolve better as an individual, student, professional and of course a better human being as well.

The department offers General Elective (GE) papers in Psychology for all the undergraduate students seeking admission under CBCS. The papers taught so far include, “General Psychology”, “Youth Psychology”, “Psychology at Work”, “Psychology of Health and Well-being” and “Psychology and Media”. The course curriculum is taught with the help of lectures, group discussions, experiential exercises, group projects, presentations, flip classes, outreach programs, workshops and seminars. The unique course structure helps not only in academic excellence but also prepare students for vocational expertise that further enhance one’s chances of suitable employability and even finding the real meaning of life.

Infrastructural facilities:

- a) Departmental Library
- b) Psychological Tests
- c) LCD Projector with Screen
- d) OHP
- e) Camera

Faculty Details:

Sr No	Name	Degree	Specialization
1	Dr Madhulika Bajpai	M.Phil. Ph.D.	Psychology

Department of Mathematics

Mathematics is one of the most fundamental and basic courses whose knowledge is indispensable in almost every field. It is a fundamental part of human thought and logic, and integral to attempts at understanding the world and ourselves. Mathematical knowledge plays a crucial role in understanding other fields such as science, social sciences, and even music and art.

Mathematical methods are integral to the study of any field of sciences be it Physical Sciences or Biological Sciences. Understanding and competence in applying the fundamental mathematical tools is often required to do serious study in these fields. Scientists experienced at working at the interface of biology, mathematics and computation are greatly needed in Biological Sciences. Progress in biomedical research increasingly requires mathematical and computational approaches. The theoretical description of the properties of polymers has involved the use of a wide range of mathematical sciences techniques. The role of mathematics in food technology and microbiology is also immense. As an example, food processes, problems related to bacterial growth in food and other areas of predictive microbiology are studied using mathematical modeling techniques. Industry managers, engineers, researchers and scientists require mathematical tools to find solutions to a variety of problems.

Further, mathematics plays a critical role in many competitive examinations for higher studies. Thus, mathematics prepares the students for today's ever evolving world of competition and carves a professional niche for them.

Department of Mathematics since its inception in 1995 has been catering to courses in the college. At present, it takes General Elective papers in mathematics for all courses of the college. The Department room is well equipped with computer, printer and scanner.

For more details regarding syllabus and scheme of the papers please refer to:

Mathematics papers for students of B.Sc. (H), B.A. (H) & other than B.Sc. (H) Mathematics

[http://www.du.ac.in/du/uploads/Syllabus_2015/Mathematics%20papers%20for%20students%20of%20B.Sc.%20\(H\)B.A.%20\(H\)%20&%20othe%20than%20B.SC.%20\(H\)%20Mathematics.pdf](http://www.du.ac.in/du/uploads/Syllabus_2015/Mathematics%20papers%20for%20students%20of%20B.Sc.%20(H)B.A.%20(H)%20&%20othe%20than%20B.SC.%20(H)%20Mathematics.pdf)

Departmental Activities:

Department of Mathematics not only imparts mathematical knowledge based on prescribed syllabus, it also strives to inculcate better understanding of the subject and appreciation of mathematics in real world. Activities this year were organized keeping the same objective in mind.

- Besides regular classes, Department conducted remedial classes to help students better their understanding of the syllabus. These classes were held for General elective Paper GE-1 (Calculus) for various courses of college on 3rd and 15th October 2018.
- ‘Click and Share’ Competition was conducted wherein students were encouraged to observe and discover the world around them, click a pic and share it along with mathematical concept that they see in it.
- ‘Rangoli Designing Competition’ was held where students designed Rangoli using numbers, geometrical shapes and mathematical symbols only.

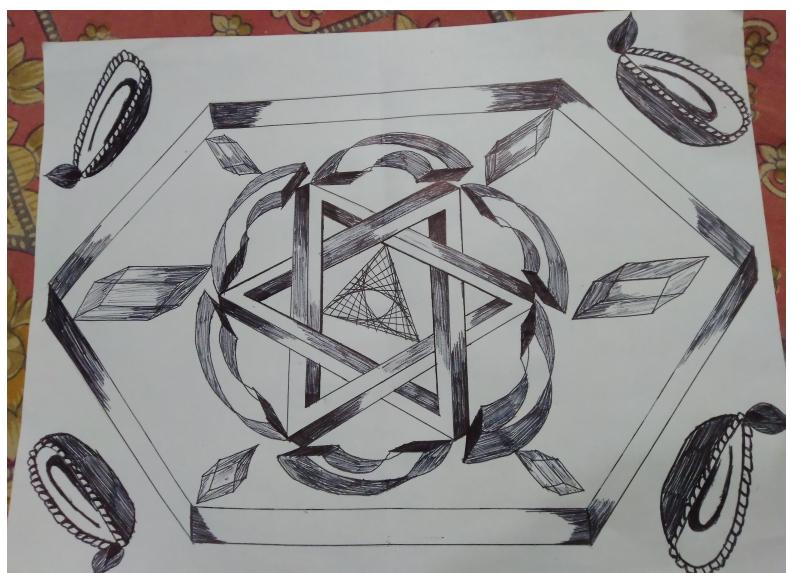
Faculty Details:

Name of Faculty	Highest Qualification	Specialization
Dr. Ragini Jindal (Teacher in Charge)	Ph.D.	Applied Mechanics
Dr. Neeru Sharma	Ph.D.	Operator Theory

“Click and share”



“Rangoli Making”



Department of Physical Education

Achievements:

1. Nishant Sindhu of B.Sc. (H) 3rd year, Department of Electronics won **Gold Medal** in 10 meter Air Rifle/Air Pistol (M & W) Inter College Shooting Championship 2018-19 organized by University of Delhi held at Hansraj College from 11 to 13 October 2018.
2. Nishant Sindhu of B.Sc. (H) 3rd year, Department of Electronics won **Silver Medal** in 10 meter Air Pistol- Men (Team Event) in All India Inter University Shooting Championship (2018-19) held at Guru Nanak Dev University, Amritsar on November 6, 2018.
3. Nishant Sindhu of B.Sc. (H) 3rd year, Department of Electronics won **Gold Medal** in 62nd National Championship Competitions (NSCC) in 50 meter Pistol Junior Men (Team Event) on December 3, 2018.

Department of Physical Education organized inter-departmental sports activities throughout the year namely Cricket, Basketball, Volley Ball, Badminton Singles, Badminton Doubles, Table Tennis Singles, Table Tennis Doubles, Chess, Kabaddi for boys and girls. Nishant Sindhu, B.Sc. (H) 3rd year was awarded a trophy of **OUTSTANDING SPORTS PERSON** and a cheque of Rs. 10,000/- on Annual Sports Day. Annual Sports Day was celebrated on January 23, 2019 in college sports ground. The Guest of Honors were Ms. Bhavna Gaur, Local MLA and Mr. Guneesh Agrawal, Chairperson, Governing Body, BCAS. Principal, Dr. Balaram Pani declared the annual sports meet open. Vote of thanks was given by Dr. Pawan Kumar Dabas, Department of Physical Education and Sports. Dr. Sidhharth Sirohi (Convener Sports Committee) and Dr. Ranjeet Thakur (Co- Convener Sports Committee) along with other sports committee members and staff were present to take the salute of march past.

FACULTY- Dr. Pawan Kumar Dabas (NET, Ph.D- Exercise Physiology)

	
Nishant Sindhu- B.Sc. Electronics (3 rd year)- Outstanding Sports Person 2018-19	Torch Lighting by Guest of Honors and Principal



Department of Biomedical Science

Department of Biomedical Science
Student Profile

Name: Apurva Gangal

Date of Birth: 24-07-1997

Permanent Address: House No. - 861 Sector- 21 Pocket- E
 H.U.D.A , Gurgaon- 122016

Current Address: Same as permanent address

Contact No.: 7838099115

Email: apurva.gangal@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc (Hons)	University of Delhi	Bhaskaracharya	Sem I : 8.73	2019*	
		College of Applied Sciences	Sem II : 8.27		
			Sem III : 8.43		
			Sem IV : 8.86		
12th	Central Board of Secondary Education	Chiranjiv Bharati School, Palam Vihar	95.4	2016	School Topper and Medical Stream Topper
10th	Central Board of Secondary Education	Chiranjiv Bharati School, Palam Vihar	CGPA – 9.6	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- 11th Symposium on Frontiers in Biomedical Research: Challenges in Human Health - Prevention, Diagnosis & Cure, Ambedkar Centre for Biomedical Research (ACBR), University of Delhi, 19th - 21st February 2018
- Bioinformatics Workshop on Proteomics & Drug Design, Indian Institute of Technology (IIT) Delhi, 18th December 2017, 19th December 2017
- Trends and Scope of Forensic Science, Acharya Narendra Dev College, University of Delhi, 11th April 2017 – 12th April 2017

Training: at CSIR IGIB under Dr. Munia Ganguli at CSIR-IGIB (01-06-2018 to 31-07-2018. Project Title- “Biophysical studies and characterization of cationic gene delivery agents”.

Curricular/Extra-Curricular Activity:

- Coordinator during the annual departmental fest Genesis'18. Responsible for conducting various events/games such as, Beg Borrow Steal and beautification of the department.
- Volunteer during the NAAC (National Assessment and Accreditation Council) Peer Team Visit held on September 2017.
- Creative Team Volunteer during the annual college fest Srijan'18. Responsible for pitching and executing theme ideas.
- Eco club volunteer for decoration of college for independence day
- ONLINE COURSES FROM NPTEL (National Programme on Technology Enhanced Learning): Biomedical Nanotechnology, IIT Roorkee - 80%

Department of Biomedical Sciences
Student Profile



Name: VANSHIKA ARORA

Date of Birth: 11-07-1998

Permanent Address: B3A/267, JANAKPURI, NEW DELHI-110058

Current Address: B3A/267, JANAKPURI, NEW DELHI-110058

Contact No.: 9654041753

Email: arora.vanshika98@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 8.27 Sem II : 8 Sem III : 8.21 Sem IV : 8.57	2019*	
12 th	CBSE	Modern Era Convent, B-1, Janakpuri	94%	2016	
10 th	CBSE	Modern Era Convent, B-1, Janakpuri	9.4 CGPA	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- One-day technical workshop on MOLECULAR MODELLING AND STRUCTURE BASED DRUG DESIGNING
- 7th Symposium on Frontiers in Molecular Medicine-2017 Organised by Special Centre for Molecular Medicine (SCMM) Jawaharlal Nehru University, New Delhi
- National conference and Workshop on TRENDS AND SCOPE OF FORENSIC SCIENCE (Under the aegis of IQAC) organised by Acharya Narendra Dev College, DU.
- Workshop on HANDLING AND CARE OF LABORATORY ANIMALS organised by BCAS, DU in association with Central Laboratory Animal Resources, JNU.
- Participated as Delegate in 6th World Congress on Nanomedical Sciences organised by Jamia Hamdard and University of Delhi
- Short Term Summer Training in VARDHMAN MAHAVIR MEDICAL & SAFDARJUNG HOSPITAL for one month in the Department of Biochemistry.

Curricular/Extra-Curricular Activity:

- Secured FIRST POSITION in Diya and Candle Decoration Competition organised by Eco club of Bhaskaracharya college of applied sciences.
- NPTEL online certification for successfully completing the course BIOMEDICAL NANOTECHNOLOGY.

Department of Biomedical Science
Student Profile



Name: Jasleen Kaur

Date of Birth: 15-04-1998

Permanent Address: A2/295, 2nd floor, Janakpuri, New Delhi, 110058

Current Address: (if different from Permanent Address)

Contact No.: 8368088966

Email: jasleen.kaur.makkar@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 8	2019*	
			Sem II : 7.73		
			Sem III : 8.57		
			Sem IV : 8.79		
12th		S.S. Mota Singh Sr. Sec. Model School	Best 4 : 95.5%	2016	
10th		S.S. Mota Singh Sr. Sec. Model School	CGPA : 9	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Participated in “Bioinformatics Workshop on Proteomics and Drug Design” held on 18th and 19th December 2017 at SCFBio at IIT Delhi.
- Participated in National Conference and Workshop on “Trends and Scope of Forensic Science” held on 11th and 12th April 2017 at Acharya Narendra Dev College.
- Participated in Preliminary round of MIMAMSA on 8th January 2017.
- Participated in “Environmental Health Sensitization Workshop” on 10th April 2017 at Bhaskaracharya College of Applied Sciences” on 10th April 2017.

Training : Under the guidance of Prof. Pradeep Kumar Burma at Department of Genetics, Delhi University (South Campus) (25th May – 18th July 2018)

Curricular/Extra-Curricular Activity:

- Vice President of Biomedical Science Department for the year 2017- 18 (semester 3 and 4)
- Secured first position in Treasure Hunt event of Zoology department held on 18th January 2019
- Coordinated events such as “Bioinstrumentation Awareness” (22nd September 2017), “Departmental Festival” (2018).
- Volunteered during the visit of NAAC team, participated as volunteer in events of yoga club (held on 30th March 2017, 23rd March 2018) and during departmental fest (20th April 2017)

Department of Biomedical Science
Students' Profile



Name: Shreya Dasgupta

Date of Birth: 04-10-1998

Permanent Address: 6/101, Old Malhar, Sahara States, Jankipuram, Lucknow- 21

Current Address: 92, Bhaskar Apartments, Dwarka Sec-2, Pocket-2, New Delhi-75

Contact No.: 8800854585

Email: shreya98dasgupta@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences, New Delhi	Sem I : 7.63 Sem II : 7.62 Sem III : 7.85 Sem IV : 7.95	2019*	
12th	Central Board of Secondary Education	Rani Laxmi Bai Memorial School, Lucknow	90	2016	
10th	ICSE	St. Fidelis College, Lucknow	91.8	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- 6th World Congress on Nanomedical Sciences organized by International society for Nanomedical sciences, Delhi University and Jamia Hamdard University at Vigyan Bhawan (7th -10th January 2019)
- Handling and Care of Laboratory Animals Bhaskaracharya College of Applied Sciences, University Of Delhi (31st October 2018 - 1st November 2018)
- National Conference and Workshop on Trends And Scope of Forensic Sciences organized by Department of Biomedical Science, Acharya Narendra Dev College of Applied Sciences, University of Delhi. (11th - 12th April 2017)
- Symposium on Frontiers In Molecular Medicine Jawaharlal Nehru University, New Delhi. (23rd-24th March 2017)
- Technical Workshop on Molecular Modelling And Drug Designing at Bhaskaracharya College of Applied Sciences, University of Delhi (21st January 2017)

Training: “Metabolic Chemistry And Medicinal Biochemistry” at Department of Biochemistry, Integral Institute of Medical Sciences & Research, Integral University, Lucknow.

Curricular/Extra-Curricular Activity:

- **Online Certification Course** from National Programme On Technology Enhanced Learning (NPTEL) Biomedical Nanotechnology (IIT Roorkee) Result: 68%

Department of Biomedical Sciences
Student Profile

Name: ADITI KANOJIA

Date of Birth: 15-12-1998

Permanent and current Address: WZ 1390 B, 1st floor, Near Khatoo Shyam Temple, Nangal Raya Extn-2, Nangal Raya, New Delhi 110046

Contact No.: 9810762194

Email: aditikanojia15@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc (Hons.)	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 9.55 Sem II : 9.27 Sem III : 9.64 Sem IV : 9.64	2019*	University Rank: 1 (1 st year)
12th	Central Board of Secondary Education	Modern Era Convent	94.4 %	2016	
10th	Central Board of Secondary Education	Modern Era Convent	CGPA: 10	2014	

*yet to appear for the final exams

Workshops/Conferences Attended:

- 6th World Congress on Nanomedical Sciences organised by International society for Nanomedical sciences, Delhi University and Jamia Hamdard University at Vigyan Bhawan (7th -10th January 2019)
- Handling and Care of Laboratory Animals Bhaskaracharya College of Applied Sciences, University Of Delhi (31st October 2018 - 1st November 2018)
- National Conference and Workshop on Trends And Scope of Forensic Sciences organized by Department of Biomedical Science, Acharya Narendra Dev College of Applied Sciences, University of Delhi. (11th - 12th April 2017)
- 7th Symposium on Frontiers In Molecular Medicine Jawaharlal Nehru University, New Delhi. (23rd-24th March 2017)
- Technical Workshop on Molecular Modelling And Drug Designing Bhaskaracharya College of Applied Sciences, University of Delhi (21st January 2017)

Training: on “Biomedical Engineering” under Nisha Bhardwaj at Venkateshwar Hospital, Sector 18A, Dwarka from (14th June - 15th July 2018)

Curricular/Extra-Curricular Activity:

- **Online Certification Course** from National Programme On Technology Enhanced Learning (NPTEL) Biomedical Nanotechnology (IIT Roorkee) Result: 93% (National Rank 4)
- 1st Position, Intra-College Debate Competition in 2016

Department of Biomedical Science
Student Profile

Name: Bidisha Bhattacharya

Date of Birth: 02-06-1998

Permanent Address: D – 10, Kailash Apartment, Plot no. – 2, Sec – 4, Dwarka, New Delhi – 110078



Current Address: same as above

Contact No.: 9953325463

Email: munairani@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc (Hons.)	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 9.27	2019*	
			Sem II : 9.27		
			Sem III : 9.36		
			Sem IV : 9.57		
12th	Central Board of Secondary Education	BGS International Public School	96.33 %	2016	
10th	Central Board of Secondary Education	BGS International Public School	10 CGPA	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- 6th World Congress on Nanomedical Sciences organized by International society for Nanomedical Sciences, Delhi University and Jamia Hamdard University at Vigyan Bhawan (7th -10th January 2019)
- Handling and Care of Laboratory Animals Bhaskaracharya College of Applied Sciences, University Of Delhi (31st October 2018 - 1st November 2018)
- National Conference and Workshop on Trends And Scope of Forensic Sciences organized by Department of Biomedical Science, Acharya Narendra Dev College of Applied Sciences, University of Delhi. (11th - 12th April 2017)
- National Conference on “Clean and Green Energy: The Chemical and Environmental Aspects” at Bhaskaracharya College of Applied Sciences, University Of Delhi (16th – 17th February 2017)
- 7th Symposium on “Frontiers In Molecular Medicine” organized by Special Centre for Molecular Medicine (SCMM) Jawaharlal Nehru University, New Delhi. (23rd-24th March 2017)

Training: Summer Undergraduate Research Program 2019 (SURP – 2019) at Dr. B. R. Ambedkar Centre for Biomedical Research, University of Delhi.

Curricular/Extra-Curricular Activity:

- **Online Certification Courses** from National Program On Technology Enhanced Learning (NPTEL)
 - i. Biomedical Nanotechnology (IIT Roorkee) Result: 93%, National Rank 6
 - ii. Mechanobiology. Result: 82%, National Rank 1
 - iii. Interactomics. Result: 65%

Department of Biomedical sciences
Student Profile



Name: Swarnabho Mukhopadhyay

Date of Birth: 14-11-1998

Permanent Address: 1064 B/7, Ward no. 7, Sant Nirankari Satsang Bhawan, Mehrauli, New Delhi-110030

Current Address: same as above

Contact No.: 7042872777

Email: swarnabhomukhopadhyay36165@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc (Hons.)	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.18 Sem II : 7.91 Sem III : 9.21 Sem IV : 9.14	2019*	
12th	Central Board of Secondary Education	Green Fields School, Safdarjung Enclave, ND- 110029	91%	2016	
10th	Central Board of Secondary Education	Green Fields School, Safdarjung Enclave, ND- 110029	9.6 CGPA	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Symposium on Frontiers In Molecular Medicine Jawaharlal Nehru University, New Delhi. (23rd-24th March 2017)
- Bioinformatics Workshop on “Proteomics & Drug Design”, Indian Institute of Technology (IIT) Delhi, (18th - 19th December 2017)
- “Environmental Health Sensitization Workshop” organized by The Wellcome Trust / DBT Alliance and Center for Environmental Health, Public Health Foundation of India at Bhaskaracharya College of Applied Sciences, Dwarka. (April 10, 2017)
- Handling and Care of Laboratory Animals Bhaskaracharya College of Applied Sciences, University Of Delhi (31st October 2018 - 1st November 2018)

Training: “Cloning and expression of *Plasmodium falciparum* palmitoyl-S-acyl-transferase-2” under the guidance of Dr. Shaileja Singh at SCMM, Jwaharlal Nehru University (11th June 2018 to 15th July 2018)

Curricular/Extra-Curricular Activity:

- **Online Certification Course** from National Program On Technology Enhanced Learning (NPTEL) “Forest Biometry” Result: 94% (Elite Rank)

**Department of Biomedical Science
Student Profile**



Name: Ria Lodh

Date of Birth: 13-10-1997

Permanent Address: 116 – Shree Badrinath Appts, Plot No. 18, Sector – 4, Dwarka, New Delhi - 110075

Current Address: Same as permanent address

Contact No.: 9990114774

Email: ria.lodh@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc (Hons)	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I: 8.73 Sem II: 7.73 Sem III: 8.21 Sem IV: 8.57	2019*	
12th	Central Board of Secondary Education	Mount Carmel School, Sector – 22, Dwarka	96% (Best of 4)	2016	
10th	Central Board of Secondary Education	Mount Carmel School, Sector – 22, Dwarka	CGPA 10	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- 11th Symposium on “Frontiers in Biomedical Research: Challenges in Human Health - Prevention, Diagnosis & Cure” organized by Ambedkar Centre for Biomedical Research (ACBR), University of Delhi (19th - 21st February 2018)
- Bioinformatics Workshop on Proteomics & Drug Design, Indian Institute of Technology (IIT) Delhi, (18th - 19th December 2017)
- National Conference and Workshop on Trends And Scope of Forensic Sciences organized by Department of Biomedical Science, Acharya Narendra Dev College of Applied Sciences, University of Delhi. (11th - 12th April 2017)

Training: Summer Research Fellow at School of Life Sciences, Jawaharlal Nehru University (28th May – 22nd July 2018)

Curricular/Extra-Curricular Activity:

- **Online Certification Course** from National Programme On Technology Enhanced Learning (NPTEL) Biomedical Nanotechnology (IIT Roorkee) Result: 84%
- Coordinator during the Annual Departmental Festival of the Department of Biomedical Science “Genesis'18”.
- Coordinator during the NAAC (National Assessment and Accreditation Council) Peer Team Visit held in September 2017.
- Creative Team Volunteer during the Annual College Festival of Bhaskaracharya College of Applied Sciences – “ Srijan '18”.

Department of Biomedical Sciences
Student Profile



Name: Kriti Ahuja

Date of Birth: 28-01-1999

Permanent Address: 38/8 Ashok Nagar, near Tilak Nagar, New Delhi-110018

Current Address: 38/8 Ashok Nagar, near Tilak Nagar, New Delhi-110018

Contact No.: 9717057100

Email: kritiahuja1999@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc (Hons.)	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 9.27	2019*	
			Sem II : 9.36		
			Sem III : 9.43		
			Sem IV : 9.57		
12th	Central Board of Secondary Education	St. Cecilia's Public School, New Delhi	94.2 %	2016	
10th	Central Board of Secondary Education	St. Cecilia's Public School, New Delhi	10 (CGPA)	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Summer training from June 1, 2018 to July 19, 2018 at Department of Zoology, University of Delhi under the supervision of Dr. Yogendra Singh.
- Handling and Care of Laboratory Animals Bhaskaracharya College of Applied Sciences, University Of Delhi (31st October 2018 - 1st November 2018)
- National Conference and Workshop on Trends And Scope of Forensic Sciences organized by Department of Biomedical Science, Acharya Narendra Dev College of Applied Sciences, University of Delhi. (11th - 12th April 2017)
- 7th Symposium on 'Frontiers in Molecular Medicine-2017' organized by Special Centre for Molecular Medicine (SCMM), Jawaharlal Nehru University, New Delhi held on 23rd-24th March, 2017.
- Technical workshop on 'Molecular Modelling and Structure based Drug Designing' organized by Bhaskaracharya College of Applied Sciences, DU held on 21st January, 2017.

Curricular/Extra-Curricular Activity:

- 100% score and 1st position in India in NPTEL Online Certification Course in Biomedical Nanotechnology (July-August-2017)
- 2nd position in Annual Examination held in 2016-17.
- 3rd position in Poster Making Competition organized by Gender Sensitization Committee of the college.
- Consolation prize in Streak Art Competition organized by Sukshmjeev society, Department of Microbiology of the college.
- 2nd position in Doodle Making Competition organized during college's Annual Cultural Festival - Srijan.

Department of Biomedical Science
Student Profile



Name: Bhavya Pratap Singh

Date of Birth: 15-11-1996

Permanent Address: 59, Kothi Khas Kila Road, Awagarh Etah, Uttar Pradesh

Current Address: 100, HCL towers, Block-B, Sector 62, Noida, Uttar Pradesh

Contact No.: 9643011836

Email: sksbaba@yahoo.in

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 7.64	2016-19*	
			Sem II : 7.73		
			Sem III : 8.21		
			Sem IV : 8.64		
12th	Central Board of Secondary Education	Holy Public School, Sikandra, Agra	88.6%	2013-14	
10th	Central Board of Secondary Education	Holy Public School, Sikandra, Agra	95%	2011-12	

Workshops/Trainings Attended:

- Workshop on Molecular Diagnostics of Infectious diseases held at Ambedkar Centre for Biomedical Research, University of Delhi
- National Science Day on Sustainable Development and Future, organized at Jawaharlal Nehru University, Delhi on 28th Feb. 2018
- Frontiers in Biomedical Research at Conference Center, University of Delhi organized by ACBR from 19-21st Feb. 2018
- Bioinformatics Workshop on Proteomics and Drug Design 2017 organized by SCFBio, IIT Delhi on 18-19 Dec. 2017
- 7th Symposium in Molecular Medicine-2017 organized by Special Centre for Molecular Medicine, Jawaharlal Nehru University (JNU), New Delhi
- Workshop on Environmental Health Sensitization organized by Wellcome Trust/DBT India Alliance and Centre for Environment Health, India at Bhaskaracharya College of Applied Sciences, New Delhi.
- Diploma in Project Oriented Biology Education (POBE-2017)
- Jawaharlal Nehru Centre For Advanced Scientific Research (JNCASR), Bangalore.
- Long Intern in Neuroscience Podcast Group of Dr. Sukant Khurana, CSIR-Central Drug Research Institute (CDRI), Lucknow.

Research Projects:

- Inheritance of plastic response in larval feeding rate of crowding lines of *Drosophila Melanogaster*, under Prof. Amitabh Joshi (EOBU, JNCASR Bangalore).
- Podcast presentation on Schizophrenia and Social Communication Disorder under Dr. Sukant Khurana, CDRI, Lucknow

Fellowship Received

- JNCASR POBE fellowship -2017, 2018 (Funded by Dept. Of Science and Technology, Govt. Of India.

Curricular/Extra-Curricular Activity:

- 1st prize in “As you see it” at SRIJAN 2018, Bhaskaracharya College of Applied Sciences
- Patel Week Essay writing competition 2017, Bhaskaracharya College of Applied Sciences
- MIMAMSA Quiz Competition -2016 organized by IISER- Pune.
- Volunteering as a Science Teacher for HOPE – an NGO for the education of underprivileged students at Nizamuddin, Delhi since February, 2018.

Department of Biomedical Science
Student Profile



Name: Bhawana

Date of Birth: 12-07-1997

Permanent Address: G-72 jai vihar phase 1 Najafgarh New Delhi-43

Current Address: (if different from Permanent Address)

Contact No-8920836856

Email: bhawanadobhal@gmail.com

Academic Qualification:

Class	University/Board	Institution	Percentage/CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya college of Applied sciences	Sem I : 6.64	2019*	
			Sem II :6.18		
			Sem III :6.43		
			Sem IV :7.21		
12th	CBSE	Govt Sarvodaya co-ed sr Sec School Najafgarh	90%	2016	
10th	CBSE	Sant haridass pub school Najafgarh	10 CGPA	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- National Conference and Workshop on Trends And Scope of Forensic Sciences organized by Department of Biomedical Science, Acharya Narendra Dev College of Applied Sciences, University of Delhi. (11th - 12th April 2017)
- Symposium on Frontiers In Molecular Medicine Jawaharlal Nehru University, New Delhi. (23rd-24th March 2017)
- Participated in “Environmental Health Sensitization Workshop” on 10th April 2017 at Bhaskaracharya College of Applied Sciences” on 10th April 2017.

Department of Biomedical Science
Student Profile



Name: DIKSHA LAKHANI

Date of Birth: 24-04-1998

Permanent Address: C-4-E/11/171 JANAK PURI

Current Address: (if different from Permanent Address)

Contact No.: 9560736356

Email: dikshalakhani650@gmail.com

Academic Qualification:

Class	University/Board	Institution	Percentage/CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College Of Applied Sciences	Sem I : 9	2019*	
			Sem II : 7.45		
			Sem III : 8.23		
			Sem IV : 8		
12th	CBSE	St.Gregorios	92.5	2016	
10th	CBSE	St. Gregorios	9	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- National conference on 'Clean and Green Energy: the chemical and environmental aspects' at Bhaskaracharya College of Applied Sciences.
- Handling and Care of Laboratory Animals Bhaskaracharya College of Applied Sciences, University Of Delhi (31st October 2018 - 1st November 2018)
- National Conference and Workshop on Trends And Scope of Forensic Sciences organized by Department of Biomedical Science, Acharya Narendra Dev College of Applied Sciences, University of Delhi. (11th - 12th April 2017)
- Symposium on Frontiers In Molecular Medicine Jawaharlal Nehru University, New Delhi. (23rd-24th March 2017)
- Bioinformatics workshop on proteomics and drug design(IIT DELHI)
- Poster Paper Presentation in 6th World Congress on Nanomedical Sciences organized by Jamia Hamdard and Delhi University at Vigyan Bhawan, New Delhi.
- Worked in CSIR-IGIB in a summer training project on green synthesis of nanoparticles
- Studied biomedical technology through NPTEL

Curricular/Extra-Curricular Activity:

- Won best poster award in 6th world congress on nanomedical sciences
- Abstract published in souvenir of 6th world congress on nanomedical sciences.
- Third position in badminton zonals
- First position in group singing zonals

Department of Biomedical Sciences
Student Profile

Name: Yathartha Kumar

Date of Birth: 14-05-1998

Permanent Address: H.NO. 145, Nehru Kutia, Malka Ganj, New Delhi-110007

Current Address: (if different from Permanent Address)

Contact No. : 9911771132

Email: yatharthk0@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 8.55	2019*	
			Sem II : 9.09		
			Sem III : 9		
			Sem IV : 9.14		
12th	CBSE	Bal Bharati Public School, Ganga Ram Hospital Marg, New Delhi - 110060	88.2%	2016	
10th	CBSE	Bal Bharati Public School, Ganga Ram Hospital Marg, New Delhi - 110060	10 CGPA	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- One Day Technical Workshop on “MOLECULAR MODELLING AND STRUCTURE BASED DRUG DESIGNING”
- 7th Symposium on “FRONTIERS IN MOLECULAR MEDICINE”
- National Conference and Workshop on “TRENDS AND SCOPE IN FORENSIC SCIENCE”
- Poster Paper Presentation in 6th World Congress on Nanomedical Sciences organized by Jamia Hamdard and Delhi University

Curricular/Extra-Curricular Activity:

- Involvement in Green Revolution Global Certification Program

Department of Biomedical Science
Student Profile



Name: Jyoti kumari

Date of Birth: 02-05-1996

Permanent Address: S/O: Hareshwar sah, village chandupur, chephul, cheful, saran, manjhi, Bihar, 841209

Current Address: Rz- 43 F/F gali no. 10, jagdamba vihar, west sagarpur, New Delhi-110046

Contact No.: 8368721083

Email: jyotikum8694@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : Sem II : 6.32 Sem III : Sem IV : 7.00	2019*	
12th	CBSE	Kendriya Vidyalaya	79.4%	2015	
10th	CBSE	Kendriya Vidyalaya	7.4	2013	

*yet to appear for final exams

Workshops/Trainings Attended:

- Symposium on Frontiers In Molecular Medicine Jawaharlal Nehru University, New Delhi. (23rd-24th March 2017)

Department of Biomedical Sciences
Student Profile

Name: DEEPSHIKHA SINGH TOMER

Date of Birth: 14-08-1997

Permanent Address: SH/B-385, TRIPLE STOREY, SHASTRI NAGAR,

GHAZIABAD, UTTAR PRADESH- 201002

Current Address: same as Permanent Address

Contact No.: +91- 7827533345

Email: deepshikhasingtomer@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University Of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 7.09	2019*	
			Sem II : 6.91		
			Sem III : 7.21		
			Sem IV : 7.14		
12th	Central Board Of Secondary Education (C.B.S.E.)	Ch. Chhabil Dass Public School	92.2%	2015	
10th	Council For The Indian School Certificate Examinations	Ingraham Institute English School	79.16%	2013	

*yet to appear for final exams

Workshops/Trainings Attended:

- Bioinformatics Workshop on Proteomics and Drug Design held at SCFBio, IIT-D.
- National Conference and Workshop on Trends and Scope of Forensic Science by Dept. Of BMS ,ANDC, DU.
- Symposium on Frontiers In Molecular Medicine Jawaharlal Nehru University, New Delhi. (23rd-24th March 2017)
- Participated in 11th Symposium on Frontiers in Biomedical Research organized by ACBR,DU.

Curricular/Extra-Curricular Activity:

- NPTEL Online Certification in Biomedical Nanotechnology.
- NPTEL Online Certification in Cell Culture Technologies.
- Coordinator in Genesis 2017
- Volunteer in Creative Team for SRIJAN 2018
- Volunteer during NAAC Peer Team Visit on 22nd and 23rd September,18
- Coordinator in Genesis 2018
- Worked as student coordinator in the event of “Bioinstrumentation Awareness”.
- Secured 2nd position in Greeting Card Making Competition by Eco Club- PRANAHI.

Department of Biomedical Sciences
Student Profile



Name: Sahib Kaur

Date of birth: 20/05/1998

Permanent address: H.No-140, 2nd floor, Ashoka Enclave Main, Sector-35, Faridabad

Contact No.: 9958221490

Email: sahibkaur20@gmail.com

Academic Qualification:

Class	University/ board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem1: 7.36 Sem2: 7.18 Sem3: 7.86 Sem4: 7.93	2019*	
12th	CBSE		90.8%	2016	
10th	CBSE		CGPA-9	2014	

*yet to appear for final exams

Workshops/trainings attended:

- National Conference & Workshop on TRENDS & SCOPE OF FORENSIC SCIENCE (Acharya Narendra Dev, DU)
- 7th Symposium on FRONTIERS in MOLECULAR MODELLING & STRUCTURE BASED DRUG DESIGNING
- One day technical Workshop on MOLECULAR MODELLING & STRUCTURE BASED DRUG DESIGNING
- Bioinformatics Workshop on PROTEOMICS & DRUG DESIGN (IIT DELHI)

Trainings

- FOCUS IMAGING CENTRE (09/03/2017 - 19/03/2017)
- SIR GANGARAM HOSPITAL (01/06/2017 – 30/06/17)
- UNIVERSAL BUSINESS SCHOOL (20/12/2017 - 27/12/2017)
- ONLINE MARKETING INTERNSHIP (Prof. Sameer Mathur, IIM Lucknow, 08/01/2018 – 03/02/2018)
- ALLIANZ MEDICAL SERVICES (01/06/2018 – 15/07/2018)
- Curricular/ Extra Curricular Activity:
- Hosted SRIJAN 2K17 & 2k18(college fest)
- Hosted INSPIRA 2k17 & 2k18(annual cultural event of coaching centre MBAguru)
- 2nd in the BUSINESS PROPOSAL MAKING COMPETITION
- Hosted the NATIONAL CLEAN AND GREEN ENERGY CONFERENCE, 2017
- Volunteered for the PFMS-EAT Training Workshop

Department of Biomedical Sciences
Student Profile

Name: SUMIT

Date of Birth: 29-08-1997

Permanent Address: Village Badhmalik, P.O., Pratap Stadium, Rai, Sonipat, Haryana - 131029

Current Address: Same as permanent address.

Contact No.: 8178295637, 8930870928

Email: choprasumit74@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (hons.) Biomedical Sciences	University of Delhi (DU)	Bhaskaracharya College of Applied Sciences (BCAS)	Sem I : 8.73 Sem II : 8 Sem III : 8.07 Sem IV : 8	2019*	
12th	Central Board of Secondary Education (CBSE)	Little Angels Sr. Sec. School, Sonipat, Haryana	91.8%	2015	
10th	Central Board of Secondary Education (CBSE)	Little Angels Sr. Sec. School, Sonipat, Haryana	10	2013	

*yet to appear for final exams

Curricular/Extra-curricular Activity:

- National Conference and Workshop on Trends and Scope of Forensic Science, Acharya Narendra Dev College, University of Delhi
- 7th Symposium on Frontiers in Molecular Medicine, Special Centre for Molecular Medicine (SCMM), Jawaharlal Nehru University
- 11th Symposium on Frontiers in Biomedical Research, Dr. B.R. Ambedkar Center for Biomedical Research (ACBR), University of Delhi

**Department of Biomedical Science
STUDENTS' PROFILE**



Name: Jyoti kumari

Date of Birth: 02-05-1996

Permanent Address: S/O: Hareshwar sah, village chandupur, chephul, cheful, saran, manjhi, Bihar, 841209

Current Address: Rz- 43 F/F gali no. 10, jagdamba vihar, west sagarpur, New Delhi-110046

Contact No.: 8368721083

Email: jyotikum8694@gmail.com

Academic Qualification:

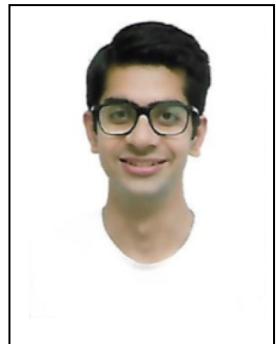
Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : Sem II : 6.32 Sem III : Sem IV : 7.00	2019*	
12th	CBSE	Kendriya Vidyalaya	79.4%	2015	
10th	CBSE	Kendriya Vidyalaya	7.4	2013	

*yet to appear for final exams

Workshops/Trainings Attended:

- 7th Symposium on Frontiers in Molecular Medicine, Special Centre for Molecular Medicine (SCMM), Jawaharlal Nehru University

**Department of Biomedical Science
Student Profile**



Name: Mayank Rana

Date of Birth: 16/01/1998

**Permanent Address: 421, DDA SFS Flats, Pocket-1, Sector-22,
Dwarka, New Delhi-77**

**Current Address: 421, DDA SFS Flats, Pocket-1, Sector-22, Dwarka,
New Delhi-77**

Contact No.: 9810180296

Email: mayankrana1998@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 7.18 Sem II : 7.36 Sem III : 7.86 Sem IV : 7.36	2019*	
12th	CBSE	Delhi Public School Vasant Kunj	90.4	2016	
10th	CBSE	Delhi Public School Vasant Kunj	9.8	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Handling and Care of Laboratory Animals Bhaskaracharya College of Applied Sciences, University Of Delhi (31st October 2018 - 1st November 2018)
- National Conference and Workshop on Trends And Scope of Forensic Sciences organized by Department of Biomedical Science, Acharya Narendra Dev College of Applied Sciences, University of Delhi. (11th - 12th April 2017)
- 7th Symposium on Frontiers in Molecular Medicine, Special Centre for Molecular Medicine (SCMM), Jawaharlal Nehru University
- Technical Workshop on “Molecular Modelling and Structure based Drug Designing”
- Green Revolution Global Certification Program
- “Stress Granules and Toxic Tau Role in Neurodegeneration” by Benjamin Wolozin- Lecture

Curricular/Extra-Curricular Activity:

- Won silver medal in inter-department football competition 2018.
- Secured 1st position in Treasure Hunt at Genesis, Fest of Department of Biomedical Science 2018.

**Department of Biomedical Science
Student Profile**



Name: Azmat Naseem

Date of Birth: 10-12-1994

Permanent Address: 1441, tf, gondni wali, kalan mahal, darya ganj, new delhi-110002

Contact No.: 8860834205

Email: zmtnaseem@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 6.73	2019*	
			Sem II : 7		
			Sem III : 6.64		
			Sem IV : 6.57		
12th	CBSE	Presentation convent senior secondary school	84.25%	2013	
10th	CBSE	Presentation convent senior secondary school	8.6 (CGPA) 81.7%	2011	

*yet to appear for final exams

Workshops/Trainings Attended:

- National Conference and Workshop on Trends And Scope of Forensic Sciences organized by Department of Biomedical Science, Acharya Narendra Dev College of Applied Sciences, University of Delhi. (11th - 12th April 2017)
- OPEN DAY at CSIR- IGIB

Curricular/Extra-Curricular Activity:

- Treasurer of DNAmics society of Department of biomedical science
- Team coordinator of Hospitality team of Coolege during Srijan(Annual College Festival)
- Participated in MIMAMSA at IIT delhi

Department of Biomedical Sciences
STUDENTS' PROFILE

Name: ANAMIKA GANDHI

Date of Birth: 23-05-1997

Permanent Address: RZF-1/9 MAHAVIR ENCLAVE, PALAM, NEW DELHI-110045

Contact No.: 9999439661

Email: anamikasmiling@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I: 6.45	2019*	
			Sem II: 6.73		
			Sem III: 6.64		
			Sem IV: 7.00		
12th	CBSE	Modern Convent School	95	2015	
10th	CBSE	Modern Convent School	93	2013	

*yet to appear for final exams

Workshops/Trainings Attended:

- Bioinformatics Workshop on Proteomics and Drug Design held at SCFBio, IIT-Delhi.
- National Conference and Workshop on Trends And Scope of Forensic Sciences organized by Department of Biomedical Science, Acharya Narendra Dev College of Applied Sciences, University of Delhi. (11th - 12th April 2017)
- Participated in 7th Symposium on Frontiers in Molecular Medicine-2017 at JNU, New Delhi.
- Participated in 11th Symposium on Frontiers in Biomedical Research organized by ACBR, DU.
- Completed 52 days of internship as a part of summer training at the Regional Forensic Science Laboratory (Govt. of Delhi), Chanakyapuri, New Delhi.

Curricular/Extra-Curricular Activity:

- Coordinator in Genesis 2017.
- Volunteer in Creative Team for SRIJAN 2018.
- Volunteer during NAAC Peer Team Visit on 22nd and 23rd September, 18
- Coordinator in Genesis 2018.
- Served as the Joint Secretary of the DNAmics Society of Department of Biomedical Sciences, Bhaskaracharya College of Applied Sciences in Genesis 2018.

Department of Computer Science

Department of Computer Science
Student Profile

Name: Yetendra Bhandari

Date of Birth: 04-05-1999

Permanent Address: Ho.No.86, Kunj Vihar, Ajabpur Khurd, Dehra Dun

Current Address: D-109, Vivek Vihar, Sector 82, Noida

Contact No: 8192934762

Email: yetendrabhandari@yahoo.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Tech/ B.Sc	Delhi University	BCAS	Sem I : 6.45	2019*
			Sem II : 7.00	
			Sem III : 6.79	
			Sem IV : 6.79	
12th	ISC	Bright Lands, D.Dun	94.5%	2016
10th	ICSE	Bright Lands, D.Dun	90.2%	2014

*yet to appear for final exams.

Department of Computer Science
Student Profile

Name: Ankit Jugran

Date of Birth: 08-08-1998

Permanent Address: House No-29 Sethi Enclave Mohan Garden

Uttam Nagar, Delhi-110059

Current Address: House No-29 Sethi Enclave Mohan Garden

Uttam Nagar, Delhi-110059

Contact No.: 7827438997

Email: ankitjugran@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 4.64 Sem II : 6.09 Sem III : 6 Sem IV : 6.71	2019*	
12 th	CBSE	Kamal Model Sr. Sec. School	93	2015	
10 th	CBSE	Kamal Model Sr. Sec. School	8.2	2013	

*yet to appear for final exams

Workshops/Trainings Attended:

- Web Development Online Winter Training from Internshala Trainings

Department of Computer Science
Student Profile



Name: Gaurav Nath Jha

Date of Birth: 28-10-1998

Permanent Address: Wz-44/C, Possangipur, Janakpuri, New Delhi- 110058

Current Address: Wz-44/C, Possangipur, Janakpuri, New Delhi- 110058

Contact No.: 7042022625

Email: gauravnath2010@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences, Sector 2, Dwarka	Sem I : 8 Sem II : 8 Sem III : 7.57 Sem IV : 7.71	2019*
12th	CBSE	Sumermal Jain Public School, Janakpuri, New Delhi	94.4%	2016
10th	CBSE	Sumermal Jain Public School, Janakpuri, New Delhi	9	2014

*yet to appear for final exams.

Workshops/Trainings Attended:

- 1 Day Cloud Computing workshop by Hackveda(VMDD Technologies).

Curricular/Extra-Curricular Activity:

- Participated in event on Bhaskaracharya Day

Department of Computer Science
Student Profile

Name: Gaurav Nautiyal

Date of Birth: 10-12-1998

Permanent Address: RZ 29B vinoba enclave , crpf , jharoda

kalan,najafgarh , new delhi -110072

Current Address: (if different from Permanent Address)

Contact No.: 9718802442

Email: gauravnautiyal5280@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc	University Of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 7.18 Sem II : 6.73 Sem III :6.79 Sem IV :6.79	2019*
12th	CBSE	Rao mohar singh memorial senior secondary public school	93.5(Top 4)	2016
10th	CBSE	Rao mohar singh memorial senior secondary public school	9.6	2014

*yet to appear for final exams.

Curricular/Extra-Curricular Activity:

- Secure 1 position in intercollege quiz on ancient history and indian history.
- Secure 2 position in chemistry quiz.
- Secure 1 position in quiz on current affairs.
- College team table tennis cricket player.
- Silver medal in cricket , table tennis and badminton.

Department of Computer Science
Student Profile



Name: Shivam Dixit

Date of Birth: 11-11-1999

Permanent Address: Village - Shivpuri, Post - Arjunpur, Distt- Hardoi, UP

Current Address: 224 B, Block Vipin Garden Dwarka Mor New Delhi-110059

Contact No.: 8700253850

Email: 09shivam.d@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 7.91	2019*
			Sem II : 7.55	
			Sem III : 7.64	
			Sem IV : 8.36	
12th	UP Board	Government Inter College Farrukhabad	90.8	2016
10th	UP Board	Government Inter College Farrukhabad	86.8	2014

*yet to appear for final exams.

Workshops/Trainings Attended:

- 1 day Cloud Computing workshop conducted by Tech Explica.
- Aws Cloud Literacy(inventor).

Curricular/Extra-Curricular Activity:

- Participated in event on Bhaskaracharya Day.

Department of Computer Science
Student Profile



Name: Nikita Bansal

Date of Birth: 23-10-1998

Permanent Address: C4h-78 Janak Puri, New Delhi

Current Address: (if different from Permanent Address)

Contact No.: 9871370670

Email: nikitabansal477@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 9.73	2019*
			Sem II : 9.27	
			Sem III : 10	
			Sem IV : 9.79	
12th	CBSE	Indira Ideal Senior Secondary School	93%	2016
10th	CBSE	Indira Ideal Senior Secondary School	10	2014

*yet to appear for final exams

Workshops/Trainings Attended:

- Vedic Mathematics
- Cloud Computing

Curricular/Extra-Curricular Activity:

- Certificate of participation in "Traditional and North East Food Competition".
- Certificate of Appreciation for contributing as Creative Team Volunteer at annual cultural festival SRIJAN'17 at Bhaskaracharya College of Applied Sciences.
- Secured 2nd position in Badminton (doubles) competition.
- Volunteer in annual techno fest "INTERFACE 2018".

Department of Computer Science
Student Profile

Name: Mohd Saaim Siddiqui

Date of Birth: 19-12-1997

Permanent Address: E-3/128, Peer ka mazar, Ansar Nagar, Ramesh Park, Laxmi Nagar, Delhi-110092

Current Address: E-3/128, Peer ka mazar, Ansar Nagar, Ramesh Park, Laxmi Nagar, Delhi-110092

Contact No.: 9643698849

Email: saaimsid@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 8.27	2019*
			Sem II : 7.73	
			Sem III : 8.36	
			Sem IV : 7.93	
12th	CBSE	Bal Bhavan Public Sr. Sec. School	93.8	2016
10th	CBSE	Bal Bhavan Public Sr. Sec. School	9	2014

*yet to appear for final exams

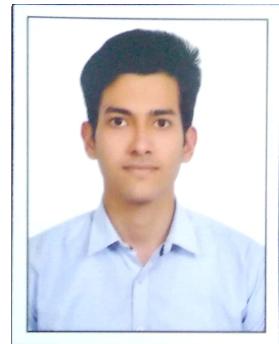
Workshops/Trainings Attended:

- 1 day Cloud Computing workshop by Tech Explica
- 1 day Cloud Computing workshop by Hackveda (VMDD Technologies)

Curricular/Extra-Curricular Activity:

- Worked as coordinator in 'INTERFACE 2018', annual tech fest of CS.Net (Computer Science society, Bhaskaracharya College of Applied Sciences)
- Participated in event on Bhaskaracharya Day

Department of Computer Science
Student Profile



Name: Tushar Gautam

Date of Birth: 21-12-1997

Permanent Address: U-4 Subhash Park, Uttam Nagar, New Delhi-110059

Current Address: (if different from Permanent Address)

Contact No.: 8802617751

Email: gautamtushar21@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6.64	2019*
			Sem II : 7.18	
			Sem III : 8.14	
			Sem IV : 8.07	
12th	CBSE	RPVV sec-10 Dwarka, Delhi-75	93.8%	2016
10th	CBSE	RPVV sec-10 Dwarka, Delhi-75	10	2014

*yet to appear for final exams

Workshops/Trainings Attended:

- One day Ethical Hacking Workshop by Hackveda (VMDD Technologies)

Curricular/Extra-Curricular Activity:

- Volunteered in Annual Sports Day of College, 2018

Department of Computer Science
Student Profile



Name: ABHAY RAWAT

Date of Birth: 17-03-1999

Permanent Address: VPO Rawat Vihar , Nathuwawala , Dehradun , Uttarakhand 248001 .

Current Address: 370 Type- III, SPG Complex , Sector -8 ,Dwarka , New Delhi 110077 .

Contact No.:9013257703

Email: ugetabhay1999@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Science	Sem I : 6.63 Sem II :6.73 Sem III :6.36 Sem IV :6.79	2019*	
12th	CBSE	CRPF PUBLIC SCHOOL	92 %	2016	
10th	CBSE	CRPF PUBLIC SCHOOL	10 CGPA	2014	

*yet to appear for final exams

Department of Computer Science
Student Profile



Name: Riya Suntwal

Date of Birth: 30-09-1999

Permanent Address: F-230, Ground floor, Near United Bank of India, Vikas Puri, New Delhi-110018

Current Address: (if different from Permanent Address)

Contact No.: 9891581927, 9810306708, 9818928828.

Email: carrisun91rio@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Tech/ B.Sc	Delhi University	Bhaskarcharya College of Applied Sciences	Sem I : 7.73	2019*
			Sem II : 9	
			Sem III : 9.36	
			Sem IV : 8.93	
12th	CBSE	Oxford Sr. Sec. School	90%	2016
10th	CBSE	Oxford Sr. Sec. School	8.4	2014

*yet to appear for final exams

Workshops/Trainings Attended:

- Attended a 1-day workshop on Cloud Computing
- Attended a 2-day workshop on ARTIFICIAL INTELLIGENCE conducted by Kyrion Technologies Pvt. Ltd. At DTU.

Curricular/Extra-Curricular Activity:

- 2nd Place, Inter-Departmental Basketball Competition, BCAS, DU Dwarka, New Delhi
- 1st Place, Inter-Departmental Kabaddi Competition, BCAS, DU Dwarka, New Delhi
- 1st Place, Inter-Departmental Volleyball Competition, BCAS, DU Dwarka, New Delhi
- 2nd Place, Inter-Departmental Table Tennis Competition, BCAS, DU Dwarka, New Delhi
- Participated as the Team Captain for the Inter-DU Basketball Competition, New Delhi
- Worked as a Creative Team Volunteer for the Annual Departmental Fest INTERFACE organised by the CS.Net Society of BCAS, DU Dwarka, New Delhi.
- Performed as a Comperer in the Annual College Fest, Srijan in 2018, BCAS, DU Dwarka, New Delhi.

Department of Computer Science
Student Profile

Name: Ravi Kant Jha

Date of Birth: 16-09-1997

Permanent Address: Mithila Public School,
 R.B. Nagar, Bhadreshwar,
 Forbesganj, Araria
 Bihar
 Pin-854316

Current Address: 202, T-22,
 Paras Tiera,
 Noida,
 Sector-137, Pin-201301

Contact No.: 6204935071

Email: ravrbikant@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I :7.62	2019*
			Sem II :8.09	
			Sem III :7.50	
			Sem IV :7.57	
12 th	CBSE	Mithila Public School	91.40%	2015
10 th	CBSE	Mithila Public School	10.0	2013

*yet to appear for final exams

Workshops/Trainings Attended:

- Have done NPTEL Certified course on Introduction to Modern Application Development by IIT Madras.

Curricular/Extra-Curricular Activity:

- Secured 4th rank in coding competition in 'INTERFACE 2018', annual tech fest of CS.Net (Computer Science society, Bhaskaracharya College of Applied Sciences)
- Participated in debate competition organized by SRCC, DU from my college's side.
- Co-ordinated and organized INTERFACE 2019, CS Department's annual fest.



Department of Computer Science
Student Profile



Name: Siddhant Varma

Date of Birth: 26-06-1999

Permanent Address: Vill + Post – Sagarapali, Dist – Ballia, UP. 277506

Current Address: A23, 2nd Floor, Park Street Lane, Kaushambi Ghaziabad, UP. 201010

Contact No.: 9670552099

Email: siddhantvarma@outlook.com

Academic Qualification:

Class	University/Board	Institution	Percentage/CGPA	Year of Passing
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 8.55	2019*
			Sem II : 8.55	
			Sem III : 9.57	
			Sem IV : 9.14	
12th	CBSE	Central Hindu Boys School(K), Varanasi	88.4 %	2016
10th	CBSE	Central Hindu Boys School(K), Varanasi	9.8 CGPA	2014

*yet to appear for final exams

Workshops/Trainings Attended:

- Participated in DATA ANALYTICS WITH BIG DATA & HADOOP Workshop hosted by Antrix Academy of Data Sciences on 8th Nov 2017.

Curricular/Extra-Curricular Activity:

- Secured 1st position in IT Quiz hosted in Techlons 2018 event by Shivaji College of Delhi University.
- Participated in Codage Competition hosted in INNOTECH 2018 event by Lal Bahadur Shastri Institute of Management.
- Served as Vice President of CS.NET, the Computer Science Society of Bhaskaracharya College of Applied Sciences.
- Volunteered for Yoga Club of Bhaskaracharya College of Applied Sciences.
- Secured 4th National rank in 15th SOF- National Cyber Olympiad, 2016.

Department of Computer Science
Student Profile



Name: Naveen Arya

Date of Birth: 30-03-2000

Permanent Address: Rajputana Dakkhin Tola, Near Maya Baba Mandir, Mau, Uttar Pradesh-275101

Current Address: B-257, DDA Flats, Bindapur, New Delhi-110059

Contact No.: 8587896678

Email: naveenarya246@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 6.91	2019*
			Sem II : 6.45	
			Sem III : 5.79	
			Sem IV : 6.79	
12th	Board of High School and Intermediate Education, UP	D.A.V. Inter College	88.4%	2016
10th	Board of High School and Intermediate Education, UP	Dayanand Bal Vidhya Mandir	88.33%	2014

*yet to appear for final exams

Workshops/Trainings Attended:

- 1 day Cloud Computing workshop by Tech Explica

Curricular/Extra-Curricular Activity:

- Participated in event on Bhaskaracharya Day

Department of Computer Science Student Profile

Name: Praveen Dwivedi

Date of Birth: 17-03-1998

Permanent Address: Block 14, House no. 878

Lodhi Colony

New Delhi - 110003

Current Address: Block 14, House no. 878

Lodhi colony

New Delhi - 110003

Contact No.: 9899320484

Email: dwivedipraveen98@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 8.55	2019*
			Sem II : 7.57	
			Sem III : 7.93	
			Sem IV : 7.93	
12 th	CBSE	Delhi Public School R.K.Puram	90.6	2016
10 th	CBSE	Delhi Public School R.K.Puram	9.6	2014

*yet to appear for final exams

Department of Computer Science
Student Profile



Name: Himanshu Sharma

Date of Birth: 07-05-1998

Permanent Address: RZ A-48/C, Old Jankipuri , Uttam Nagar, New Delhi-110059

Current Address: (if different from Permanent Address)

Contact No.:9540070788

Email: 986himanshusharma@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc	Delhi University	Bhaskracharya College of Applied Sciences	Sem I : 7.55	2019*
			Sem II : 7.73	
			Sem III : 8.29	
			Sem IV : 8.43	
12th	CBSE	Holy Innocents Public School	91.6%	2016
10th	CBSE	New Holy Public School	7.6	2014

*yet to appear for final exams

Workshops/Trainings Attended:

- Vedic Mathematics
- AWS educate Badge

Department of Computer Science
Student Profile

Name: Anuj Agarwal

Date of Birth: 19-12-1999

Permanent Address: 92 A, Manjhkhora, Jhanda Bazar, Sarila, Hamirpur, U.P. - (210432)

Current Address: RZD-88 Gali no.9 Dabri Extension east near Balaji Dharmshala New Delhi- 110045

Contact No.: 9717341214

Email: mranujagrawal123@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc.	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 7.00	2019*
			Sem II : 7.00	
			Sem III : 6.71	
			Sem IV : 7.5	
12 th	U.P. Board	SRI N. L. K. V. M. Int. College Vishnupuri kanpur	88.2	2016
10 th	U.P. Board	S Shalleshwar H S School Sarila, Hamirpur	82.8	2014

*yet to appear for final exams

Workshops/Trainings Attended:

- Ethical hacking workshop by Hackveda (VMDD Technologies)
- Cloud Computing workshop by Tech Explica
- Php tutorial certificate by Solearn
- Sql tutorial certificate by Solearn
- Html tutorial certificate by Solearn
- Certificate of completion of touch develop by code.org

Curricular/Extra-Curricular Activity:

- Participated in event on Bhaskaracharya Day

Department of Computer Science
Student Profile

Name: Sagar Bansal

Date of Birth: 07-01-1999

Permanent Address: Sector – 22, Rohini, New Delhi – 85, India

Current Address: Same as Permanent Address

Contact No.: 9868381090

Email: sagarbansal719@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc.(Hons.) Computer Science	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I: 8.18	2019*
			Sem II: 9.55	
			Sem III: 9.14	
			Sem IV: 8.93	
			Sem V: 9.25	
12 th	CBSE	MAMS	93%	2016
10 th	CBSE	RRGBBPS	91.2%	2014

*yet to appear for final exams

Workshops/Trainings Attended:

- Attended a training workshop on “Amazon Cloud Literacy” at BCAS, University of Delhi conducted by ICT Academy and earned a “Cloud Literacy Inventor Badge”. (October 2018)
- Attended a one-day training workshop on “Game Development using Python” at Maharaja Agrasen Institute of Technology, Guru Govind Singh Indraprastha University conducted by IOS</>, International Organization of Software Developers. (2017-‘18)
- Attended a one-day training workshop on “Ethical Hacking” at BCAS, University of Delhi conducted by VMDD Technologies & Hackveda Appsec Labs and earned “Ethical Hacking Enthusiast Level 1” Certificate. (October 2017)
- Attended a one-day workshop on “Cloud Computing” at BCAS, University of Delhi conducted by Tech Explica, a unit of Nucleus Computers Ltd. (September 2017)
- Attended a one-day workshop on “Vedic Mathematics” at BCAS, University of Delhi conducted by Bhaskaracharya Cell, BCAS. (January 2017)

Curricular/Extra-Curricular Activity:

- President, CS.Net, Computer Science Department’s Society, BCAS, University of Delhi (July 2018 – June 2019)
- Editorial Member, Magazine and E - Newsletter Committee, BCAS, University of Delhi (July 2018 – June 2019)
- Treasurer, Bhaskaracharya Cell, BCAS, University of Delhi (July 2016 – 2017)
- Co-organizer of event: “Virtual Sensor Gaming Mela”, SRIJAN – The Annual Cultural Fest, BCAS, University of Delhi (July 2016 – June 2017)
- Class Representative, Computer Science Batch, BCAS, University of Delhi (July 2016 – June 2017)
- Member, Confianza – The Debate Club, BCAS, University of Delhi (July 2016 – June 2017)

Awards & Achievements:

- Third Rank holder in the batch in the sophomore and freshman year of the Bachelor’s Program

(2016-2018)

- First Rank holder in the batch in the second semester examination of the Bachelor's Program (2017)
- Secured the first position in the Article-Write up Competition on the topic, 'Mathematics in Your Discipline' organized by Bhaskaracharya-Cell, BCAS, University of Delhi (March 2017)
- Represented Delhi State Team (Team name: Dr. Chitti) in the finale of the national level competition, "Robot Premier League (Robot Football Championship)" – Season 4, held at Hindustan Institute of Technology & Science, Chennai, India. (October 2016)
- Secured the second position in the intra-college debate competition on the topic "Should we Digitize Education?" organized by Confianza – The Debate Club, BCAS, University of Delhi (September 2016)

Department of Computer Science
Student Profile



Name: Abhishek kumar Singh

Date of Birth: 19/04/1997

Permanent Address: Village-Pipradih,P.O-Bekobar,P.S-Koderma,825409,Jharkhand

Current Address: C1/81B,Gali no. 4,Madhu Vihar,110059,Delhi

Contact: No.: 8467984829

Email:- abhishek7669122@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskara Charya College of Applied Science	Sem I : 6.64	2019*	Passed
			Sem II :8.01		Passed
			Sem III :7.79		Passed
			Sem IV :7.36		Passed
12th	CBSE	JNV(koderma)	87.4	2015	Passed
10th	JAC	CH+2 High School	84.6	2013	Passed

*yet to appear for final exams

Workshops/Trainings Attended:

- Work shop on Cloud Computing conducted by (tech explica).
- Earned Aws Cloud Literacy(inventor badge)
- Attended AWSome Day online conference

Department of Computer Science
Student Profile



Name: Bhaskar Gupta

Date of Birth: 22-04-1998

Permanent Address: H.no. 82, Eastern bazaar, Dharmashala road, Pt. Deen

Dayal Upadhyay Nagar, Chandauli, 232101, UP

Current Address: (if different from Permanent Address) C1/81B, Gali no. 4, Madhu Vihar, 110059, Delhi

Contact No.: 8957225934

Email: bhaskarbg3691@gmail.com

Academic Qualification:

Class	University/Board	Institution	Percentage/CGPA	Year of Passing
B.Tech/ B.Sc	University Of Delhi	Bhaskara Charya College of Applied Sc.	Sem I :7.91	2019*
			Sem II :7.27	
			Sem III :7.0	
			Sem IV :8.21	
12th	CBSE	Laxmi Public School	89.6	2015
10th	CBSE	Laxmi Public School	10	2013

*yet to appear for final exam

Workshops/Trainings Attended:

- Earned AWS Educate (Inventor badge)
- Attended AWSome Day online conference

**Department of Computer Science
Student Profile**



Name: Atul Kumar

Date of Birth: 18-03-1999

**Permanent Address: House no -348/A kakrola sec16B Dwarka
New Delhi-78**

Current Address: (if different from Permanent Address)

Contact No.:8377981659

Email: kumaratul616@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Science	Sem I : 8.27	2019*
			Sem II : 7	
			Sem III : 6.64	
			Sem IV : 6.57	
12th	CBSE	Kendriya Vidyalaya	91.3%	2016
10th	CBSE	Kendriya Vidyalaya	10 CGPA	2014

*yet to appear for final exams

Department of Computer Science
Student Profile



Name: Vinay Dangwal

Date of Birth: 20-10-1997

Permanent Address: RZ-82 C Street Number-12 Vinoba Enclave Jharoda Kalan New Delhi-110072

Current Address: (if different from Permanent Address)

Contact No.: 9871019539, 7683080295

Email: vinaydangwal001@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Tech/ B.Sc	Delhi University	Bhaskarcharya College of Applied Sciences	Sem I :7.73	2019*
			Sem II :7.27	
			Sem III :6.29	
			Sem IV :6.71	
12th	CBSE	KV Jharoda Kalan	76.6%	2015
10th	CBSE	KV Jharoda Kalan	8.6CGPA	2013

*yet to appear for final exams

Curricular/Extra-Curricular Activity:

- Secured second position in the event Algoholics as a part of technical festival Sankalan, held at the Department of Computer Science, University of Delhi, 7th and 8th April, 2018.
- Secured First position in IT Quiz competition organized by "Websters", The computer science society of Shivaji college, dated 20 march 2018.
- Secured second position in the event Mind-Matters as a part of technical festival Sankalan held at the Department of Computer Science, University of Delhi, 7th and 8th April 2018.
- Secured second position in CODE-SENSE XENIUM 18.0 organized by PARIKALAN, the computer science society of PGDAV college.

Department of Computer Science
Student Profile

Name: KULDEEP LODHI

Date of Birth: 03-07-1998

**Permanent Address: NEAR RAMJANKI TEMPLE KARERA,
MADHYA PRADESH(473660)**

**Current Address: D-419, GALI NO 59, MAHAVIR ENCLAVE, NEW
DELHI(110059)**

Contact No.: 9165878887

Email: kuldeeprajput604@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc	UNIVERSITY OF DELHI	BHASKARACHARYA COLLEGE OF APPLIED SCIENCES	Sem I : 6.64	2019*
			Sem II : 6.36	
			Sem III : 5.07	
			Sem IV : 7.36	
12th	BOARD OF MADHYA PRADESH	TIRUPATI SCHOOL, KARERA	86%	2016
10th	BOARD OF MADHYA PRADESH	TIRUPATI SCHOOL, KARERA	81.16%	2014

*yet to appear for final exams

Department of Computer Science
Student Profile

Name: ANUPAM SAINI

Date of Birth: 30-09-1998

Permanent Address: H.No- 147/C Sector 22A Gurugram, Haryana 122015

Current Address: (if different from Permanent Address)

Contact No.: 8802205565

Email: saini.anupam99@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Science	Sem I : 7.18	2019*
			Sem II :6.36	
			Sem III :5.79	
			Sem IV :6.36	
12th	CBSE	Chiranjiv Bharati School, Palam Vihar	89.5%	2016
10th	CBSE	Chiranjiv Bharati School, Palam Vihar	8.4 CGPA	2014

*yet to appear for final exams

Department of Computer Science
Student Profile

Name: Ankita Yadav

Date of Birth: 09-07-1998

Permanent Address: House no 37, block-3, type-2, DGER Complex, Sector-3

Dwarka N.D

Current Address: (if different from Permanent Address)

Contact No.: 8826883794

Email: ankita2015yadav@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc	Delhi University	Bhaskaracharya college of applies sciences	Sem I : 9.27	2019*
			Sem II : 8.82	
			Sem III : 8.5	
			Sem IV : 8.93	
12th	CBSE	Modern Era Convent	84.8%	2016
10th	CBSE	Modern Era Convent	9.2	2014



*yet to appear for final exams

Workshops/Trainings Attended:

- Cloud Computing

Curricular/Extra-Curricular Activity:

- Certificate of participation in “LARGEST PRACTICAL SCIENCE SESSION” held at IIT Delhi.
- Certificate of honour for securing 2nd position in college in annual examination held in 2016-2017.
- Congratulation certificate by ABVP for Academic Achievement .
- Certificate of Appreciation for contributing as Creative Team Volunteer at annual cultural festival SRIJAN'17 at Bhaskaracharya College of Applied Sciences.

Department of Computer Science
Student Profile



Name: Kanchan

Date of Birth: 11-01-1999

Permanent Address: RZF-1005C, Ambedkar Marg, Raj Nagar 2, Palam Colony, New Delhi 77

Current Address: (if different from Permanent Address)

Contact No.: 9891576352

Email: kanchanrana199@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing
B.Sc	University Of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 9 Sem II : 8.82 Sem III : 9.36 Sem IV : 9.36	2019*
12th	CBSE	SKV	90.3(6 sub)	2016
10th	CBSE	SKV	9.8	2014

*yet to appear for final exams

Workshops/Trainings Attended:

- Cloud Computing
- Hackveda - Ethical Hacking

Curricular/Extra-Curricular Activity:

- Certificate of appreciation for contributing as Creative Team Volunteer at Annual Cultural Festival SRIJAN'17 at BCAS.
- Certificate of honour for securing 3rd position in college in annual examination held in 2016-2017.
- Congratulation by ABVP for Academic Achievement .
- Secure 2nd position in Basketball (girls).

Department of Computer Science

Student Profile



Name : Sundeep Malik

Date of Birth : 25-05-1998

Permanent Address : 81, PNB Enclave, Majra, Dehradun, Uttarakhand.

Pincode : 248171

Current Address : C-3, 3104, Vasant Kunj, Nelson Mandela Marg, Delhi.

Pincode : 110070

Contact Number : 9205578308

Email : inazuma11sandy@gmail.com

Academic Qualifications :

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 7.36 Sem II : 7.27 Sem III : 6.21 Sem IV : 6.14	2019*	
12th	CICSE/ISC	Hilton's School	Best 4 : 89.5 Overall : 87.2	2016	
10th	CICSE/ICSE	Hilton's Schol	Best 5 : 94.8 Overall : 93.33	2014	

*yet to appear for final exams

Department of Electronics

Department of Electronics
Student Profile

Name: Ankit Tyagi

Date of Birth: 01/03/1998

Permanent Address: 3/331 rui ki mandi , shahganj , Agra

Current Address: same as above

Contact No.: 9557185491

Email: tyagiankit1998@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 7.91	2019*	
			Sem II : 6.73		
			Sem III : 7.21		
			Sem IV : 7.07		
12th	CBSE	Ess Ess Convent School	90.8%	2015	
10th	CBSE	Police Modern Senior Secondary School	9.2	2013	

*yet to appear for the final exams

Department of Electronics
Student Profile

Name: Yash Gupta

Date of Birth: 24-10-1998

Permanent Address: 280, 3rd floor, gali robin cinema, sabzi mandi
 clock tower, delhi-7

Current Address: same as above

Contact No.: 9582960351

Email: gyash9843@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6.27 Sem II : 5.91 Sem III : 5.79 Sem IV : 6.20	2019*	
12th	CBSE	Rukmani Devi Jaipuria Public School	84.6%	2016	
10th	CBSE	Rukmani Devi Jaipuria Public School	9.0	2014	

*yet to appear for the final exams

Curricular/Extra-Curricular Activity:

- Secured II position in Cricket Match held during Inter-departmental Sports 2018-19
- Participated in events held on Bhaskaracharya Day Feb 2018

Department of Electronics
Student Profile



Name: Suraj Kumar

Date of Birth: 14-04-1998

Permanent Address: H.No-433, Vill-Badli, New Delhi (110042)

Current Address: same as above

Contact No.: 9599469184

Email: sk127553@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6	2019*	
			Sem II : 5		
			Sem III : 6		
			Sem IV : 6.29		
12th	UP Board	Reshma Devi Inter College(RDIC)	80.20	2016	
10th	UP Board	Mahatama Gandhi Inter college	84.33	2013	

*yet to appear for the final exams

Curricular/Extra-Curricular Activity:

- NSS Volunteer (2017-18)
- Participated in a workshop on ‘Linux’ organized by Department of Electronics in collaboration with DUCAT on September 05, 2017
- Participated in a workshop on ‘Arduino’ organized by IIT, Delhi on February 24-27, 2017

Department of Electronics
Student Profile



Name: Sachin Raghav

Date of Birth: 01-08-1997

Permanent Address: Pachwa jasrana district, Firozabad(283136),
U.P.

Current Address: same as above

Contact No.: 9411471905

Email: raghavsachin82@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 7.18 Sem II : 7.0 Sem III : 7.21 Sem IV : 7.07	2019*	
12th	CBSE	St.Mary's school Mainpuri, U.P.	80.2%	2015	
10th	CBSE	St.Mary's school Mainpuri, U.P.	8.6	2013	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Robotics workshop held at BCAS on Oct 5-6, 2016

Curricular/Extra-Curricular Activity:

- Participated in Quiz competition and secured first position held in TECHMANIA on March 16, 2018

Department of Electronics
Student Profile

Name: Manish Prasad

Date of Birth: 03-03-1999

Permanent Address: Rza-45a Mahavir Vihar, Dwarka Sec-1,
 New Delhi-110045

Current Address: Rza-45a Mahavir Vihar Dwarka Sec-1
 New Delhi 110045

Contact No.: 8800116195

Email: prasadmanish20@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6.55 Sem II : 5.64 Sem III : 5.36 Sem IV : 4.21	2019*	
12 th	CBSE	Shiv Vani Model Sr. Sec. School	84.2%	2016	
10 th	CBSE	Shiv Vani Model Sr.Sec. School	9.2	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Attended entrepreneurship events at Indira Gandhi Indoor Stadium 2017.

Department of Electronics
Student Profile

Name: Vikas kumar

Date of Birth: 18-06-1999

Permanent Address: E-2/205 Sultanpuri New Delhi - 110086

Current Address: same as above

Contact No.: 8800588619

Email: vikas.roy619@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 5.55 Sem II :4.64 Sem III :6.57 Sem IV :5.36	2019*	
12th	CBSE	SBV R Block Mangolpuri	82%	2015	
10th	CBSE	Geeta Bal Bharti Public School	8.4	2013	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Completed the Online marketing fundamental qualification
- Cleared National Programming Aptitude Test (NPAT)
- Completed Google Analytics Academy course (certificate valid till December 28, 2018)
- Certified Ethical Hacking Enthusiast Level 1

Department of Electronics
Student Profile



Name: Suyash Dixit

Date of Birth: 27-01-2000

Permanent Address: village-Danmandi, post-Jahanganj, Distt-Farrukhaba, UP

Current Address: Mahavir Enclave Part 3, New Delhi, Delhi

Contact No.: 8299768412

Email: suyashkrishna3@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 7.09	2019*	
			Sem II :7		
			Sem III :7.36		
			Sem IV :8		
12th	CBSE	St. Lawrance sr. sec. public school	84.2%	2016	
10th	CBSE	St. Lawrance sr. sec. public school	9.8	2014	

*yet to appear for the final exams

Department of Electronics
Student Profile



Name: Prashant Pachauri

Date of Birth: 07/11/1997

Permanent Address: Vill – Usaini , Post –Usaini, Distt – Firozabad (U.P)

Current Address: RZC-182 Gali No-03, Madhu Vihar, Dwarka
 New Delhi

Contact No.: 9627816385

Email: pachauriusa@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I :5.73 Sem II :7 Sem III :7 Sem IV :6.36	2019*	
12th	UP BOARD	BRAJRAJ SINGH INTER COLLEGE, FIROZABAD	84.4%	2015	
10th	UP BOARD	SHRI RNG INT COLLEGE, BODH ASHARM FIROZABAD	84.33%	2013	

*yet to appear for the final exams

Department of Electronics
Student Profile

Name: Sharif Hussain

Date of Birth: 15-01-1998

Permanent Address: C-54 Naresh Park Extension Nangloi (110041)

Current Address: same as above

Contact No.: 9140272374

Email: sharifhussain56@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6.55 Sem II : 6.55 Sem III : 6.71 Sem IV : 7.36	2019*	
12th	UP Board	Janta Inter college	86%	2015-2016	
10th	CBSE Board	Nav Jeevan Mission	8.4	2013-2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Participated in workshop on 'LINUX' organized by Department of Electronics, BCAS on 5th September, 2017
- Participated in Digital Marketing Workshop held at Kyrion Tech Pvt Ltd by Fiesta in October 13-15, 2018.

Department of Electronics
Student Profile

Name: Kishan Pal

Date of Birth: 13-05-1998

Permanent Address: village-Kashipur, post-Kashipur, Distt-Sambhal, UP

Current Address: Munshiram colony, House no. 02, Tyagi PG, New Delhi, Delhi-110009

Contact No.: 7217794630

Email: ykishan779@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	SEM I: 5.45 Sem II :4.91 Sem III :4.71 Sem IV :6.21	2019*	
12th	UP BOARD	J Adarsh S S I C Nagla Batul Aligarh	82	2016	
10th	UP BOARD	Ravi Ram HSS Jijonda Danda Sambhal	83.83	2014	

*yet to appear for the final exams

Department of Electronics
Student Profile



Name: Hardik Tayal

Date of Birth: 21-01-1999

Permanent Address: 30/3 Prempuri Muzaffarnagar Uttar Pradesh 251002

Current Address: B-319 DDA Flats Bindapur New Delhi 110059

Contact No.: 8126208532 , 9808002890

Email: hardiktayal22@gmail.com

Academic Qualification:

Class	University/ Board	Institution	CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6.18 Sem II : 7.18 Sem III : 8.14 Sem IV : 8.14	2019*	
12th	UP State Board	L.J.P.S.V.M Inter College	82.2%	2016	
10th	UP State Board	L.J.P.S.V.M Inter college	84.16%	2014	

*yet to appear for the final exams

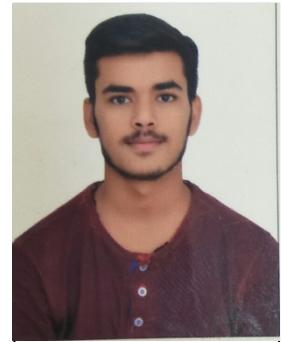
Workshops/Trainings Attended:

- Attended the workshop on ROBOTICS held in 2016 at BCAS.
- Attended the workshop on LINUX held in 2017 at BCAS.

Curricular/Extra-Curricular Activity:

- Securing Ist Position in ESSAY WRITING COMPETITION organized by GANDIAN STUDY CENTRE in 2017 at BCAS.
- Securing Ist Position in ESSAY WRITING COMPETITION organized by GANDIAN STUDY CENTRE in 2018 at BCAS.
- Contribution in VOLUNTEER (LITERARY CLUB) in 2018 at BCAS.
- Secured Ist Position in ALCHEMY QUIZ COMPETITION organized by DEPARTMENT OF CHEMISTRY in 2018 at BCAS.
- Securing Ist Position in CRICKET(BOYS) in 2018 at BCAS.
- Securing Treasurer position in ECA committee in 2019 at BCAS.

Department of Electronics
Student Profile



Name: Madhusudan

Date of Birth: 24-08-1998

Permanent Address: 69/12 Ashok nagar, Tilak nagar, New Delhi 110018

Current Address: same as above

Contact No.: 8448650508

Email: msudan.no786.msj@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6.82	2019*	
			Sem II : 6.45		
			Sem III : 7.43		
			Sem IV : 7.29		
12th	CBSE	S. C. A. N Sarvodaya Bal Vidyalaya Block B2 Janakpuri	82.2	2015	
10th	CBSE	Mukand Lal Katyal S. D Secondary School Tilaknagar	9.4	2013	

*yet to appear for the final exams

Department of Electronics
Student Profile

Name: Rahul Singh Shekhawat

Date of Birth: 01-09-1997

Permanent Address: WZ-895, Near Bata chowk, Palam village
 New Delhi 45

Current Address: same as above

Contact No.: 9289764760, 9818611010

Email: rahulsshekawat5@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 8.09	2019*	
			Sem II : 8		
			Sem III : 9		
			Sem IV : 8.64		
12th	CBSE	R P V V Dwarka sec-10	86 %	2015	
10th	CBSE	G B S S S Raj Nagar-1	9.8	2013	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Linux workshop organized by Ducat on Sept 05, 2017 at BCAS

Department of Electronics
Student Profile



Name: Sachin Kumar Sharma

Date of Birth: 21-02-1998

Permanent Address: Village : Rangpura Post : Kota District : Hathras

Current Address: RZC 170 Gali No.4 Madhu Vihar New Delhi. 110059

Contact No. 7536015134

Email: ss39544531@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 7.0	2019*	
			Sem II :7.0		
			Sem III :8.43		
			Sem IV :8.0		
12th	CBSE	R.P.M.Sr.Sec.School	88.8	2015	
10th	CBSE	R.P.M.Sr.Sec.School	9.4	2013	

*yet to appear for the final exams

Department of Electronics
Student Profile



Name-Kaushal Mishra

Date of Birth: 14-10-1999

Permanent Address: DHARA DHARI DUBE Jamon,Amethi(U.P)

Current Address: D1-102 Mansha ram park,Uttam Nagar,New Delhi

Contact No: 6387709764

Email: kaushalmishra405@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 5.36 Sem II :5.73 Sem III :6.43 Sem IV :6.14	2019*	
12th	(U.P) board	Sarvodaya science collage	86%	2016	
10th	(U.P) board	Sarvodaya science collage	85%	2014	

*yet to appear for the final exams

Department of Electronics
Student Profile

Name: Ritesh Kumar Mahto

Date of Birth: 05-01-1997

Permanent Address: RZ-57/207 STREET NO-6 J BLOCK WEST
 SAGARPUR NEW DELHI

Current Address: same as above

Contact No.: 9711974373

Email: ritesh273373@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 8.36	2019*	Secured II position in College in I year
			Sem II : 7.55		
			Sem III : 8.79		
			Sem IV : 8.64		
12th	CBSE	Govt. Boys Sr. Sec. School	73.2%	2015	
10th	CBSE	Govt. Boys Sr. Sec. School	76%	2012	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Attended a workshop on 'LINUX' on Sept 05, 2017 held at BCAS

Curricular/Extra-Curricular Activity:

- Student Volunteer in Alumni Meet 2017
- Participated on Bhaskarcharya Day on Feb 08, 2018

Department of Electronics
Student Profile

Name: Ashutosh Mishra

Date of Birth:04-06-1999

Permanent Address:Shiv vihar rail par shamli(UP)

Current Address: A94 Madhu vihar, N.D 59

Contact No.:8126282310

Email:ashutosh6june1999@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6	2019*	
			Sem II :6.55		
			Sem III :7.14		
			Sem IV :7.36		
12th	UP	Saraswati vidhya Mandir Shamli	88%	2016	
10th	UP	Saraswati vidhya Mandir Shamli	86.4%	2014	

*yet to appear for the final exams

Department of Electronics
Student Profile



Name: Ronak Dixit

Date of Birth: 26-08-1998

Permanent Address: H.No.-485, St. No.-3, chanderlok, shahdara, Delhi-110093

Current Address: Same as above

Contact No.: 9717264537

Email: theronakdixit98@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6.55 Sem II : 6.18 Sem III : 7.57 Sem IV : 5.5	2019*	
12th	C.B.S.E.	Rajkiya pratibha vikas vidyalaya, nand nagri	89.4%	2016	
10th	C.B.S.E.	Rajkiya pratibha vikas vidyalaya, nand nagri	9.2	2014	

*yet to appear for the final exams

Department of Electronics
Student Profile

Name: Govind Tripathi

Date of Birth: 14-01-2000

Permanent Address: Vill- Badhaya Phulwaria, Post- Thakur Deoria,
 Dist- Deoria

Current Address: same as above

Contact No.: 9667123673, 8860230441

Email: tripathi.govind2000@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 7.27 Sem II : 8.27 Sem III : 8.57 Sem IV : 8.79	2019*	
12th	Board of high school and intermediate education U.P.	S K S S Inter College Bhaluani Deoria	88.2%	2016	
10th	Board of high school and intermediate education U.P	S K S S H S School Bhaluani Deoria	87.5%	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Workshop on LINUX on Sept'05,2017 held at BCAS

Curricular/Extra-Curricular Activity:

- Worked as Joint Secretary in the departmental society (Sparks Society) during Techmania'18.
- Worked as a Volunteer in the Gandhian Study Centre in 2017-18.
- Participated in Quiz Competition on Mahatma Gandhi at Gandhi Bhawan (University of Delhi) held on Jan 17, 2018
- Participated in Essay Writing Competition at Gandhi Bhawan (University of Delhi) held on Feb 12,2018
- Worked as a Volunteer in Prize Distribution committee, Annual Day in 2016-17.
- Worked as a Volunteer in Alumni Meet 2017.
- Worked as a Volunteer in Literary Club in 2017-18.

Department of Electronics
Student Profile



Name: Harshit Tyagi

Date of Birth: 15-12-1998

Permanent Address: Sch-10 Main market govind puri Modinagar

Current Address: (RZC-170 gali no 4, madhu vihar)

Contact No.: 9354647486

Email: harshitbarhana@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6.82	2019*	
			Sem II : 7.82		
			Sem III : 8.57		
			Sem IV : 8.79		
12th	UP Board	K.N Modi inter College	83.6	2015	
10th	UP Board	Vivek inter college	84.16	2013	

*yet to appear for the final exams

Department of Electronics
Student Profile

Name: Gaurav Pandey

Date of Birth: 12-03-1999

Permanent Address: A-25/1 Pandey Enclave, Prem Nagar-3, Kirari Suleman nagar, Delhi-110086

Current Address: same as above

Contact No.: 7827780860

Email: gp1273030@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 7	2019*	
			Sem II : 6.73		
			Sem III : 7		
			Sem IV : 7.07		
12th	CBSE	Pratibha Vikas Vidyalaya, Paschim Vihar	89.4%	2016	
10th	CBSE	Pratibha Vikas Vidyalaya, Paschim Vihar	9	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Participation in a workshop on LINUX on 5 September 2017 at BCAS.
- Participation as student volunteer in Alumni Meet 2017 at BCAS.

Curricular/Extra-Curricular Activity:

- Participation in Team Circuit Making Competition at Techmania 2018 held on 16 of March and securing 1st position.
- Participation in the events on Bhaskaracharya Day held on 08/02/2018 and securing 1st position in Quiz Competition.

**Department of Electronic
Student Profile**



Name: Shivendra Singh

Date of Birth: 24-07-1999

Permanent Address: Village and Post Parwatpur Jamon, Amethi(U.P)

Current Address: D1-102 Mansha ram park, Uttam Nagar, New Delhi

Contact No: 9205008638

Email: shivendrasingh9876@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6.18	2019*	
			Sem II : 5.18		
			Sem III : 6.36		
			Sem IV : 6.71		
12th	(U.P) board	Sarvodaya science collage	89.6%	2016	
10th	(U.P) board	Sarvodaya science collage	84.3%	2014	

*yet to appear for the final exams

Department of Electronics
Student Profile

Name: Abhishek Kumar Gupta

Date of Birth: 10-10-1999

Permanent Address: Mohalla Nausara, Jalalabad, Shahjahanpur

Current Address: RZC-182 Gali No-03, Madhu Vihar, Dwarka
 New Delhi

Contact No.: 7065749273

Email: abhishek.guptabcas@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I :5.36	2019*	
			Sem II :6.18		
			Sem III :5.5		
			Sem IV:5.71		
12th	UP BOARD	P R Dayal Mic, Chiloa, Shahjahanpur	84.6%	2016	
10th	UP BOARD	S V M H S S, Jalalabad, Shahjahanpur	82.83%	2014	

*yet to appear for the final exams

Department of Electronics
Student Profile

Name: Ashutosh Singh Verma

Date of Birth: 21-04-1997

Permanent Address: Phalu Ka Pura Phulwariya Cantt, Varanasi (U.P.)

Current Address: RZC-182 Gali No-03 Madhu Vihar Dwarka Sec 02

Contact No.: 8840809727

Email: ashutoshsingh2104@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I :4.91 Sem II :4.36 Sem III :4.93 Sem IV :5.57	2019*	
12th	UP BOARD	UP College	84%	2014	
10th	UP BOARD	UP College	85.83%	2012	

*yet to appear for the final exams

Department of Electronics
Student Profile

Name: Ankit Yadav

Date of Birth: 30-07-1998

Permanent Address: Vill-Dhanaipur post-dhanaipur dist- ghazipur uttar pradesh(233302)

Current Address: same as above

Contact No.: 9140372592

Email: Ankit.yadav759@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 5.91 Sem II : 4.64 Sem III : 5.71 Sem IV : 5.36	2019*	
12 th	UP Board	BRLDKHMJICD NAISARA, Ghazipur	84%	2015	
10 th	UP Board	Prakash GIC, PUSAULI ROBERTSG Sonbhadra	85.6%	2013	

*yet to appear for the final exams

Department of Electronics
Student Profile

Name: Gopal Singh

Date of Birth: 13-12-1999

Permanent Address: Vill+Post-Chhaichhau, District-Aligarh, State-UP
Pin-202124

Current Address: A/144 Gali number -06 Madhu vihar Uttam Nagar

Contact No.: 8859745644, 9870725932

Email: gsingh199739@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 5.91	2019*	
			Sem II : 5.73		
			Sem III : 5.79		
			Sem IV : 6.5		
12th	UP Board	Maa Raghuberi Devi Inter College	79.8%	2016	
10th	CBSE	PRASAD Public Higher Secondary School	8.6	2013	

*yet to appear for the final exams

Workshops/Trainings Attended:

- A workshop on 'Robotics' held on October 5-6,2016 at BCAS

Curricular/Extra-Curricular Activity:

- Marathon Runner n Dec 16,2018 held at JLN Stadium, New Delhi
- Secured first position in KABADDI 2018 and 2019 held at BCAS
- Secured second position in Cricket match 2019 held at BCAS
- Completed course on Computer Concepts in July 2016 organized by NIELIT

Department of Electronics
Student Profile

Name: Udit Pratap Singh Chauhan

Date of Birth: 04-09-1998

Permanent Address: 27- B/I-A, Nanu Ram Park, Bahadurgarh Road,
 Najafgarh, New Delhi-110043

Current Address: Same as above

Contact No.: 8285324290

Email: uditpratapsinghchauhan@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6.45	2019*	
			Sem II :6.18		
			Sem III :7.5		
			Sem IV :6.57		
12th	C.B.S.E	C.R.P.F. PUBLIC SCHOOL	90.2	2016	
10th	C.B.S.E	C.R.P.F. PUBLIC SCHOOL	10	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Participated in events held on Bhaskaracharya Day at our college on Feb 08,2018.

Curricular/Extra-Curricular Activity:

- Secured II position in intra college quiz competition held at BCAS on 3rd March, 2017.
- Participated in quiz completion held at Gandhi Bhavan, North campus, University of Delhi on Jan 17,2018.
- Secured 1st position in solo singing completion held on 86th birthday celebration of Dr. A.P.J. Abdul Kalam at college on Oct 13,2017.

Department of Electronics
Student Profile



Name: Prabhat Joshi

Date of Birth: 26-11-199

Permanent Address: RZ-586/5 flat no. 1 gali no. 24 Sadh Nagar part 2 Palam colony New Delhi 110045

Current Address: RZ-586/5 flat no. 1 gali no. 24 Sadh Nagar part 2 Palam colony New Delhi 110045

Contact No.: 9540879746

Email: joshiprabhat261197@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 5.27	2019*	
			Sem II : 5.09		
			Sem III : 6.21		
			Sem IV : 7.14		
12th	CBSE	Tagore Senior Secondary School	89.6%	2016	
10th	CBSE	Tagore Senior Secondary School	9.6	2014	

*yet to appear for the final exams

Department of Electronics
Student Profile



Name: Vinod Singh Bohara

Date of Birth: 27-01-1999

Permanent Address: Vill Raitoli post raitoli berinag pithoragarh
uttarakhand 262531

Current Address: c 501 street no 44 mahavir enclave part 3 uttam nagar
new delhi

Contact No : 7701962480

Email: vinodbohara560@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6.82 Sem II : 7.55 Sem III : 8.43 Sem IV : 7.93	2019*	
12th	Board of school education uttarakhand Nainital Ramnagar	Govt Inter college muwani pithoragarh	85.4%	2016	
10th	Board of school education uttarakhand nainital Ramnagar	Govt higher secondary school reetha raitoli Berinag	81.2%	2014	

*yet to appear for the final exams

Department of Electronics
Student Profile



Name: Hari Om Singh

Date of Birth: 13-11-1999

Permanent Address: D-413 Mangol-puri ,delhi-110083

Current Address: same as above

Contact No.: 9599426404

Email: 007hariomsinghrohit@gmail.com

Academic Qualification:

Class	University/Board	Institution	Percentage/CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 7.64 Sem II : 8.09 Sem III : 8.36 Sem IV : 8.79	2019*	Secured III position in I year
12th	CBSE board	GSBV mangol-puri delhi-110083	82.8	2016	
10th	CBSE board	SSDT inter college, khajni Gorakhpur, UP	8.2	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Attended workshop on Linux on 5th sept.2017 at BCAS.
- Participated in Team circuit making competition at Techmania 2018 held on 16th of March and secured 1st position.

Department of Electronics
Student Profile

Name: Rajat Chauhan

Date of Birth: 02-10-1998

Permanent Address: 1264/31, phase-1, laxman vihar, gurugram, haryana

Current Address: same as above

Contact No.: 7838863125

Email: rajatchauhangn@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 7.36 Sem II : 5.82 Sem III : 6.57 Sem IV : 6.57	2019*	
12th	CBSE	St. Crispins Sr. Sec. School	72.2	2016	
10th	CBSE	St. Crispins Sr. Sec. School	7.8	2014	

*yet to appear for the final exams

Department of Food Technology

Department of Food Technology
Student Profile



Name: AYUSH CHANDRA

Date of Birth: 17-07-1996

Permanent Address:

Current Address: B Block B-657 Mangolpuri, New Delhi

Contact No.: 7840820843, 8810619403

Email: chandraayush901@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage / CGPA	Year of Passing	Remark
B.Sc (Hons.)	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 4	2019*	
			Sem II : 4		
			Sem III : 4.7		
			Sem IV : 4.6		
12th	CBSE	Dewan Public School	73%	2015	
10th	CBSE	Dewan Public School	7	2013	

*yet to appear for final exams

Workshops/Trainings Attended:

- 1 month industrial training at Carlsberg India

Curricular/Extra-Curricular Activity:

- Volunteer for FSSAI at National Street food festival, 2018

Department of Food Technology
Student Profile



Name: ADITI SHARMA

Date of Birth: 12-10-1998

Permanent Address: P-17, Vijay Vihar, Uttam Nagar, New Delhi-110059

Current Address: same as permanent address

Contact No.: 8800407911

Email: aditis12101998@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 8.73	2019*	
			Sem II :8		
			Sem III :9.79		
			Sem IV :9		
12th	CBSE	S L Suri DAV Public Senior Secondary School	94%	2016	
10th	CBSE	S L Suri DAV Public Senior Secondary School	10	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Participated in Platinum Jubilee Conference of All India Food Processors' Association held on 20-21 December 2018
- Completed Industrial training for three weeks at Delhi Milk Scheme, Government of India.
- Participated in the Conference "Traditional Foods for Healthier Nations" held on 16th October 2016.
- Participated in workshop on 'Total Analytical Solutions for Cereal Technologist held on 28th October 2016.

Curricular/Extra-Curricular Activity:

- Volunteered in Eat Right Mela organised by FSSAI at IGNCA, New Delhi from 14 December 2018 to 16 December 2018.
- Participated in "Traditional and North East Food Competition" held on 25th January 2017.
- Participated in Memory Game, Treasure Hunt and Food Quiz at ADROIT-17 ANational Tech Fest on Food Processing, organized by College of Food Processing Technology and Bioenergy, Anand Agricultural University, Anand during September 26-27 2017.

Department of Food Technology
Student Profile



Name: ARUN KUMAR

Date of Birth: 07/07/1998

Permanent Address: 133/18apitambernagar teliyarganj Allahabad.

Current Address: C26/A, Madhu Vihar, Dwarka, Sec-3

Contact No.: 7042438730

Email: yadavarun0798@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I :6.09	2019*	
			Sem II :7		
			Sem III :7.93		
			Sem IV :7.5		
12th	UP board	R P R INT.COLLEGE MALAKHARIHAR ALLAHABAD.	89%	2016	
10th	CBSE	SMPSS	81.7%	2013	

*yet to appear for final exams

Workshops/Trainings Attended:

- Attended the Platinum Jubilee Conference of AIFPA on the theme of "Food Sustains Life, Processing Sustains Food" on 20th and 21st December, 2018.
- Attended the 13th CII Food Safety, Quality and Regulatory Summit on 13th December, 2018.
- Training on Food Safety and Hygiene (29 September, 2018 Organized by FSSAI and AFSTI Delhi Chapter (Association of Food Scientists and Technologists)
- Participated in community outreach activity on Food Nutrition and Food Safety on 12th October, 2018.
- Participated in community outreach activity on Combating pollution with food and Precautions of Microwave Cooking on 11th November, 2017.
- Participated in community outreach activity on Nutritional Labeling and Food Packaging on 9th and 16th September, 2017.
- Attended the seminar on "Change the Future of Migration:Invest in Food Security and Rural Development" on 16th October, 2017.
- Participated in workshop on "Vedic Mathematics" on 25th January, 2017.
- Attended the workshop on Total Analytical Solutions for Cereal Technology on 28th October, 2016.
- Internship at the Delhi Milk Scheme from 29th May to 19th June, 2017.
- Participated in workshop on environmental health sensitization held on 10th April 2017 at Bhaskaracharya College of Applied Sciences.

Curricular/Extra-Curricular Activity:

- President Ambrosia Society of Food Technology, 2018-19.
- Worked as a volunteer in the Eat Right Mela on 14th, 15th and 16th December, 2018.
- Contributed as an organizer in Ambrosia 2018.
- Contributed as Hospitality Team Coordinator at the Annual Cultural Festival, Srijan, of Bhaskaracharya College of Applied Sciences on 14th and 15th February, 2017.

- Member of Bhaskaracharya Cell of Bhaskaracharya College of Applied Sciences for the session 2016-2017.
- Participated in the National Tech Fest on Food Processing, organized by the College of Food Processing Technology and Bio-Energy, Anand Agricultural University, Anand on 26th and 27th September, 2017.
- Volunteer at Srijan 2k18 Annual cultural fest.

Department of Food Technology
Student Profile

Name: DEEBA ZARIN

Date of Birth: 12/06/1996

Permanent Address: Zafar Ali lane, BelGali, Karimganj, Gaya-823001

Current Address: Flat no 65,3rd floor, Bhaskar apartments, opposite to Bhaskaracharya College of Applied Sciences, Dwarka sec-2, 110075

Contact No.: 9711154789

Email: deeba.sheelu96@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I :8.73	2019*	
			Sem II :9.27		
			Sem III :9.64		
			Sem IV :9.36		
12th	CBSE	DAV PUBLIC SCHOOL	91.2%	2015	
10th	ICSE	St. Xavier's School	77.2%	2013	

*yet to appear for final exams

Workshops/Trainings Attended:

- Attended the Platinum Jubilee Conference of AIFPA on the theme of "Food Sustains Life, Processing Sustains Food" on 20th and 21st December, 2018.
- Training on Food Safety and Hygiene (29 September, 2018 Organized by FSSAI and AFSTI Delhi Chapter (Association of Food Scientists and Technologists)
- Participated in community outreach activity on Combatting pollution with food and Precautions of Microwave Cooking on 11th November, 2017.
- Participated in community outreach activity on Nutritional Labelling and Food Packaging on 9th and 16th September, 2017.
- Attended the seminar on "Change the Future of Migration:Invest in Food Security and Rural Development" on 16th October,2017.
- Participated in workshop on "Vedic Mathematics" on 25th January, 2017.
- Attended the workshop on Total Analytical Solutions For Cereal Technology on 28th October, 2016.
- Internship at the Delhi Milk Scheme from 29th May to 19th June, 2017.

Curricular/Extra-Curricular Activity:

- Worked as a volunteer in the Eat Right Mela on 14th,15th and 16th December, 2018.
- Contributed as a coordinator in Ambrosia 2018.
- Contributed as Hospitality Team Coordinator at the Annual Cultural Festival Srijan of Bhaskaracharya College of Applied Sciences on 14th and 15th February, 2017.
- Creative Head of the Bhaskaracharya Cell of Bhaskaracharya College of Applied Sciences for the session 2016-2017.
- Participated in the National Tech Fest on Food Processing, organized by the College of Food Processing Technology and Bio-Energy, Anand Agricultural University, Anand on 26th and 27th February, 2017.

Department of Food Technology
Student Profile

Name: SRASHTI RAJPOOT

Date of Birth: 29-07-1998

Permanent Address: R/O vill. Jirauli, post –Basoma, Budaun, Uttar Pradesh

Current Address: C/126, Uday Vihar, Chander Vihar, Nilo thi ext., New Delhi-110041

Contact No.: 7840042968

Email: rajpootsrashti094@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	Delhi university	Bhaskaracharya college of applied sciences	Sem I : 6.91	2019*	
			Sem II :6.73		
			Sem III :8.79		
			Sem IV :8.79		
12th	U.P. board	SH.S.R.ADARSH INTER COLLEGE, BADAUN	86	2016	
10th	C.B.S.E. board	F.N.PUBLIC SCHOOL, BUDAUN	70.3	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Training at Delhi milk scheme for the duration of 14 days.
- Attended seminar on topic “traditional foods for healthier nations” held on 16th October 2016.
- Attended workshop on topic “total analytical solutions for cereal technologist” on October 28, 2016
- Attending seminar on topic “Change the future of migration: invest in food security and rural development” held on October 16, 2017.
- Attended FFSAI-ICMSF-CHIGSS International symposium on “microbiological food safety: sampling and testing in food safety management”. Held on 9-10 October, 2018

Curricular/Extra-Curricular Activity:

- Participated in poster making competition twice and stood first and second respectively.
- First position in collage making competition.
- Volunteer in annual cultural festival, 2017
- Contributed as a member of CREATIVE TEAM in departmental fest, 2018.

Department of Food Technology
Student Profile

Name: RUPAL

Date of Birth: 27-11-1997

Permanent Address: House No. 421, Sector 4, R. K. Puram, New Delhi-110022

Current Address: Same as permanent address

Contact No.: 9810936939

Email: rupal.kargeti@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 9.27 Sem II : 9 Sem III : 9.79 Sem IV : 10	2019*	
12th	Central Board of Secondary Education	Ramjas School R K Puram	92.4%	2016	
10th	Central Board of Secondary Education	Ramjas School R K Puram	93.1%	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Participated in Platinum Jubilee Conference of All India Food Processors' Association held on 20-21 December 2018
- Attended the FSSAI-ICMSF-CHIFFS International Symposium on 'Microbiological Food Safety: Sampling and Testing in Food Safety Management' held on 9-10 October, 2018
- Completed Internship in 'Quality Assurance and Production and Processing Department at Surya Food and Agro Ltd.
- Participated in the Conference "Traditional Foods for Healthier Nations" held on 16th October 2016.
- Participated in workshop on 'Total Analytical Solutions for Cereal Technologist held on 28th October 2016.

Curricular/Extra-Curricular Activity:

- Participated in the Preliminary Round of SKA Asia Quiz Competition on Food Safety held on 27th September 2018
- Participated in Community Outreach activity on Rapid Domestic Food Adulteration Test organized under Ambrosia on 13th and 20th January 2018.
- Participated in Memory Game, Treasure Hunt and Food Quiz at ADROIT-17, A National Tech Fest on Food Processing, organized by College of Food Processing Technology and Bioenergy, Anand Agricultural University, Anand during September 26-27, 2017.
- Participated in "Traditional and North East Food Competition" held on 25th January 2017.
- Volunteered in Eat RightMela organised by FSSAI at IGNCA, New Delhi from 14 December 2018 to 16 December 2018.
- Secured second position for academics during the academic year 2016-2017.

Department of Food Technology
Student Profile

Name: DEEPAK KUMAR

Date of Birth: 19-04-1999

Permanent Address: 32-C, Lions Lane Colony, Sirsi Road, Panchyawala, Jaipur

Current Address: C-26, Street No. 14, Madhu Vihar, New Delhi

Contact No.: 9667112563

Email: kumardeep9080@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	Delhi University	Bhaskaracharya College Of Applied Sciences	Sem I : 7.45	2019*	
			Sem II : 7.27		
			Sem III :5.86		
			Sem IV :8.14		
12th	CBSE	Army Public School, Jaipur	89%	2016	
10th	CBSE	Army Public School, Jaipur	8.8	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Internship at DELHI MILK SCHEME (Milk Processing, products, QCL, Boiler, Packaging & ETP) from May 29 to June 19, 2017
- Attended seminar on “Traditional Foods for Healthier Nations” (October 16, 2016)
- Attended seminar on “Change the Future of Migration: Invest in Food Security and Rural Development (October 16, 2017)
- Participated in National Tech Fest on Food Processing in Anand Agricultural University, Anand (September 26-27 , 2017)
-

Curricular/Extra-Curricular Activity:

- Secretary of GANDHIAN STUDY CENTRE (July 2017- April 2018)
- Joint Secretary of AMBROSIA SOCIETY(Department of Food Technology) from July 2017 to April 2018
- Volunteer at National Street Food Festival, 2018 for FSSAI from 12th Jan to 14th Jan 2018
- Volunteer at Eat Right Mela from 14th December to 16th December 2018
- Member of Organizing Team at AMBROSIA 2k18
- 1st Position in Basketball Boys (Intra College 2017-18)
- 1st Position in Basketb-all Boys (Intra college 2018-19)
- Community Outreach Activity on Food Safety/ Food Hygiene on 28th Oct 2017
- Community Outreach Activity on Rapid Domestic Food Adulteration Test on 10th & 24th Feb 2018
- Stage Management Volunteer at College Annual Fest SRIJAN 2017
- Discipline Volunteer at College Annual Fest SRIJAN 2018

Department of Food Technology
Student Profile

Name: PRATEEK WADHWA

Date of Birth: 19-05-1997

Permanent Address: 551-Nto CGHS , Plot No 3-A , Sector 22, Dwarka , New Delhi-110077

Current Address: same as above

Contact No.: 9868710157

Email: prateekwadhwa734@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	Delhi University	Bhaskracharya College	Sem I : 8.91	2019*	
			Sem II : 9.09		
			Sem III : 9.36		
			Sem IV : 8.79		
12th	CBSE	KV CLRI Chennai	91.80	2015	
10th	CBSE	St. Anselm's Pink city, Jaipur	10.00	2013	

*yet to appear for final exams

Workshops/Trainings Attended:

- Summer internship at Verka Milk Plant, Mohali
- Summer internship at INST, Mohali.

Curricular/Extra-Curricular Activity:

- Participated in workshop on 'Total Analytical Solutions for Cereal Technologist held on 28th October 2016
- Attended seminar on "Traditional Foods for Healthier Nations" (October 16, 2016)
- First prize in General Science Quiz held in college.
- Secured 3rd position in class in first year.

Department of Food Technology
Student Profile



Name: VARSHIT SONI

Date of Birth: 19-07-1999

Permanent Address: Paschimi Kauriya, Pakka Pokhara, Shahganj Jaunpur, 223101

Current Address: RZC-176 Madhu Vihar, New Delhi-110059

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Email: varshitsoni19@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	University Of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 6.73	2019*	
			Sem II : 7.27		
			Sem III : 8.00		
			Sem IV : 7.64		
12th	UP Board	St Thomas Inter College Shahganj, Jaunpur	87.4%	2016	
10th	UP Board	Smt. RRDIC Said Panauli Khuthan Jaunpur	83.83%	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Industrial training in Delhi Milk Scheme during the period of 16 December, 2017 to 1 January, 2018.
- Training on Food Safety and Hygiene (29 September, 2018 Organized by FSSAI and AFSTI Delhi Chapter (Association of Food Scientists and Technologists)
- Participated in seminar on Change the Future of Migration: Invest in Food Security and Rural Development on 16 October, 2017.
- Attended a workshop on total Analytical Solutions for Cereal Technologist on 28 October, 2016.
- Participated in the conference on Traditional Foods for Healthier Nations on 16 October, 2016.

Curricular/Extra-Curricular Activity:

- Co-ordinator (Discipline Team) at Srijan 2018.
- Co-ordinator for KaviSammelan at Srijan 2018.
- As a captain, represented college boy's badminton team in Inter DU.
- Secured first position in Essay writing competition held on 23/03/2018.
- Volunteer of Vivekananda VicharManch.
- Co-ordinatorat Srijan 2017, Srijan 2018, Ambrosia 2018.
- Secured second position in Cricket at Ambrosia 2018.
- Participated in the Inter College Debate held on 28-03-2017.
- Received an appreciation award in a poetry competition organised by KBS publications.
- Volunteer for NSS for the academic year 2017-18.
- Student Co-ordinator in the Workshop on Transforming Body & Soul through Yoga.
- Assistant Editor for college magazine editorial board 2018.
- Coordinated and Volunteered events like Annual Sports Day, Interdepartmental sports.

Department of Food Technology
Student Profile



Name: SURENDRA KUMAR JAISWAL

Date of Birth: 02-05-1998

Permanent Address: Bhainsahi Ram Datt, Chauri Chaura, Gorakhpur

Current Address: Mahavir Enclave Part 3, New Delhi

Contact No.: 8808877755

Email: surendrajaiswla1998@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons)	University of Delhi	Bhasakaracharya College of Applied Sciences	Sem I : 5.55	2019*	
			Sem II : 5.73		
			Sem III : 6.21		
			Sem IV : 6.93		
12th	Uttar Pradesh Board	Ram Bhawan Inter College	89.2%	2016	
10th	Uttar Pradesh Board	Maha Rana Pratap Inter College	66%	2013	

*yet to appear for final exams

Workshops/Trainings Attended:

- Participated in Community Outreach activity on Rapid Domestic Food Adulteration Test organized under Ambrosia on 13th and 20th January 2018.
- Volunteer at National Street Food Festival, 2018 for FSSAI from 12th Jan to 14th Jan 2018
- Attended a workshop on Total Analytical Solutions for Cereal Technologist on 28 October, 2016.
- Participated in seminar on Change the Future of Migration: Invest in Food Security and Rural Development on 16 October, 2017.

Curricular/Extra-Curricular Activity:

- Volunteer for Stage Management in annual fest of the college, Srijan-2k18
- Participated in 6th Thai boxing Delhi State Championship 2016-17

Department of Food Technology
Student Profile

Name: NIKHIL AGGARWAL

Date of Birth: 21-01-1998

Permanent Address: RZ-11, H-Block, Ashok Park, West Sagarpur, New Delhi- 46

Current Address: same

Contact No.: 7533029124

Email: nikhilaggarwal241998@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 8.18	2019*	---
			Sem II :8.18		
			Sem III:7.57		
			Sem IV :8		
12th	CBSE	Shiv Vani Model Sr.Sec. School	85.4% (92.25% in aggregate of PCBand English)	2016	Passed
10th	CBSE	Shiv Vani Model Sr.Sec. School	89.3%	2016	Passed

*yet to appear for final exams

Workshops/Trainings Attended

- Pursued an Industrial training at DELHI MILK SCHEME for 28 days, 2018.
- Attended a seminar on “Change the future of Migration: Invest in Food Security and Rural Development” on October 16, 2017.
- Participated in workshop on environmental health sensitization held on 10th April 2017 at Bhaskaracharya College of Applied Sciences.
- Participated in workshop on “Total Analytical Solutions for Cereal Technologists” held on 28th October 2016.
- Participated in National Conference on “Traditional foods for Healthier Nations” on 16th October 2016.

Curricular/Extra-Curricular Activity:

- Organised an event “Food Brand Tambola” in food technology department’s fest in April, 2018.
- Participated in community outreach Activity (Rapid Domestic Food Adulteration tests) by Ambrosia society (Food technology society) of college on 9th February 2018.
- Was a part of the compering team in the college fest SRIJAN for two consecutive years 2017 and 2018.
- Won 2nd prize in the departmental Event ‘Playing with senses’ during SRIJAN-2018.
- Also the Gender Champion and won 1st prize in slogan writing competition of Gender Sensitization Committee of the college during 2017-18.
- Participated in events held at ADROIT-17(National Tech Fest on Food Processing) organized by Anand Agricultural University, Anand, Gujarat from 26-27th September, 2017.
- Was a member of college’s Editorial Board team for the college magazine for session 2017-18.

- Won 3rd prize in new product development organized by AFSTI in October, 2017.
- Member of college's debate and literary society and won many prizes in intra-college competitions including Essay writing, extempore and creative writing.
- Won 1st prize in an inter-college debate by Shivaji College's Women Development cell in year 2017.
- Holds a record in Guinness book of world records with 2000 students for 'Largest practical Science lesson' conducted by Vijana Bharathi at IIT Delhi on 7th December 2015.

Department of Food Technology
Student Profile



Name: SAMTA SAROYA

Date of Birth: 28-01-1998

Permanent Address: 2939, Santnagar, Rani Bagh, New Delhi-110034

Current Address: same as permanent

Contact No.: 8851507444

Email: sonarika.rai.165@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I :7.91	2019*	
			Sem II :6.45		
			Sem III :8.36		
			Sem IV :7.79		
12th	CBSE	Guru Nanak public school	83.4	2015	
10th	CBSE	Guru Nanak public school	8.8	2013	

*yet to appear for final exams

Workshops/Trainings Attended:

- Training at Delhi milk scheme

Curricular/Extra-Curricular Activity:

- Participated in AIFPA 75th easy writing competition
- Participated in workshop on environmental health sensitization held on 10th April 2017 at Bhaskaracharya College of Applied Sciences.

Department of Food Technology
Student Profile



Name: VANYA PAREEK

Date of Birth: 15-01-1998

Permanent Address: House no. 796, Street no. 17, Ashok Vihar, Gurugram

Current Address: same as permanent

Contact No.: 7210132102

Email: pareekvanya98@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi university	Bhaskaracharya College of Applied Sciences	Sem I : 7.91	2019*	
			Sem II :8.27		
			Sem III :9.21		
			Sem IV :8.79		
12th	CBSE	Blue bells model school sec-4, Gurugram	91.8%	2016	
10th	CBSE	Blue bells model school sec-4 Gurugram	9.4	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Three week industrial training at Delhi Milk Scheme, 2017
- 30 days vocational food analysis industrial training course in FICCI research and analysis centre 30/06/2018
- Participated in Platinum Jubilee Conference of All India Food Processors' Association held on 20-21 December 2018
- Participated in National Conference on "Traditional foods for Healthier Nations" on 16th October 2016.
- Participated in workshop on environmental health sensitization held on 10th April 2017 at Bhaskaracharya College of Applied Sciences.

Curricular/Extra-Curricular Activity:

- Participated in ADROIT-17 (National Tech Fest on Food Processing) organized by Anand Agricultural University, Anand, Gujarat from 26-27th September, 2017.
- Participated in memory game, treasure hunt and student's got talent organized in national food tech fest in adroit 2017organized by College of Food Processing Technology and Bio energy Anand Agricultural University, Anand
- First prize in western group dance competition in Apeejay school of management in october 2016
- First position in IMI (western group dance) at Kritva 2016,the annual management and cultural festival of International Management Institute,Nwe Delhi
- First position in Diwali mela 2016 organized by Shaheed Rajguru college(western group dance)
- Second position in the annual fest(Srijan 2k18) of Bhaskaracharya College of Applied Sciences event beats on food
- First position in kho kho girls in annual cultural fest ambrosia fest 2k18

- Member of the official dance club of the college (09/03/2017)
- First position in cricket girls held on sports day in Bhaskaracharya College Of Applied Sciences (24/01/2018)
- Second position in relay 200 m girls on sports day held in Bhaskaracharya College of Applied Sciences (24/01/2018)
- First position in 800 m girls held on sports day in Bhaskaracharya College of Applied Sciences (24/01/2018)
- Second position in 400 m girls held on sports day in Bhaskaracharya College of Applied Sciences (24/01/2018)
- Participated in western group dance organized by Delhi Institute of Advanced Studies ecstasy ,2017
- Participated in Saptrang 2017 (western group dance) organized by National Institute of Technology, Delhi
- Participated in Razzmalazz (western group dance) organized by Rukmini Devi Institute of Advanced Studies ,2017
- Secured third position in Vivekananda Institute of Professional Studies, New Delhi (western group dance,2017)
- President of the official dance club of the college (2017-2018)
- Coordinator of srijan 2k18

Department of Food Technology
Student Profile

Name: RACHNA SHARMA

Date of Birth: 01-04-1999

Permanent Address: H.No.4 Neelkanth Enclave, Najafgarh, New Delhi-110043

Current Address: H.No.4 Neelkanth Enclave, Najafgarh, New Delhi-110043

Contact No.: +91-9910524927

Email: rachnasharma724@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I: 9	2019*	First position in university in first and second year
			Sem II :9.55		
			Sem III :9.79		
			Sem IV :9.79		
12th	CBSE	N.K. Bagrodia Public School	87.8%	2016	
10th	CBSE	New Krishna Public School	CGPA-10	2014	

*yet to appear for final exams



Workshops/Trainings Attended:

- Attended seminar on Food Sustains Life, Processing Sustains Food in platinum jubilee conference of AIFPA on 20 and 21 December, 2018.
- Attended the FSSAI-ICMSF-CHIFSS International Symposium on Microbiological Food Safety: Sampling and Testing in Food Safety Management on 9-10 October, 2018.
- In -plant internship in Safal, Mother Dairy during the period 1 June, 2018 to 21 June, 2018.
- Industrial training in Delhi Milk Scheme during the period of 16th December, 2017 to 1st January, 2018.
- Participated in seminar on Change the Future of Migration: Invest in Food Security and Rural Development on 16 October 2017.
- Attended a workshop on total Analytical Solutions for Cereal Technologist on 28 October, 2016.
- Participated in the conference on Traditional Foods for Healthier Nations on 16 October, 2016

Curricular/Extra-Curricular Activity:

- Volunteered for The National Street Food Festival by FSSAI from 14-16 December, 2018.
- Actively participated in community out-reach program in a government school on Nutrition, Labelling and Safety of Food on 12 October, 2018.
- Participated in preliminary round of SKA Asia Quiz Competition on Food Safety on 27 September, 2018.
- Gold Medallist in badminton and cricket inter departmental sports, 2018-19.
- Participated in debate competition on World Food Day on 16 October, 2017.
- Coordinated many events including sports day, volunteered for many clubs in college
- Comperer in college fest, Srijan-2k18
- Second position in cricket in Food technology departmental fest- Ambrosia-2k18
- Member of student editorial board of college magazine- RESONANCE.

Department of Food Technology
Student Profile

Name: AAKRITI DUTTA

Date of Birth: 16-08-1997

Permanent Address: Kargali Bazar, Ward no. : - 16, House no: - 271, Bermo, Bokaro, Jharkhand PIN-829104

Current Address: Usha Apartment, Block A, Flat no.:08, Behind IGNOU University, Saket, PIN-110068, New Delhi

Contact No.:9931188737,9873270292

Email: aakritidutta2013@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I: 9	2019*	
			Sem II :9		
			Sem III :9.57		
			Sem IV :9		
12 th	CBSE	The Pentecostal Assembly School	93.6%	2015	
10 th	CBSE	DAV Public School Dhori	10 CGPA	2013	

*yet to appear for final exams

Workshops/Trainings Attended:

- Training at Delhi Milk Scheme for a duration 14 days
- Training at Mother Dairy, Safal, Fruits and Vegetables unit for a duration of 21 days
- Attended a workshop on Total Analytical Solutions for Cereal Technologist on 28 October, 2016.
- Attended seminar on Change the Future of Migration:Invest in Food Security and Rural Development
- FSSAI -ICMSF-CHIFSS International Symposium on Microbiological Food Safety: Sampling and Testing in Food Safety Management

Curricular/Extra-Curricular Activity:

- Volunteer at Departmental fest Ambrosia 2k18

Department of Food Technology
Student Profile

Name: ANJALI SINGH

Date of Birth: 27-04-1998

Permanent Address: Plot no. – 776, Yaduvanshnagar, Telidihmore, Behinddey market, Chas, Bokaro Steel City. PIN- 827013

Current Address: Flat no. - 83, DDA Flats, sector - 2, pocket-2, opposite Bhaskaracharya College of Applied Sciences, New Delhi. PIN - 110075

Contact No.: 7550742792

Email: anjalisingh.274a@gmail.com

Academic Qualification:



C l a s s	University/ Board	Institution	Percentage/ CGPA	Year of Passing	R e m a r k
B . S c . (Hons.)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 8.18	2 0 1 9 *	
			Sem II : 8.36		
			Sem III : 9.36		
			Sem IV : 8.79		
1 2 t h	C B S E	DAV Public School	8 9 %	2 0 1 5	
1 0 t h	C B S E	DAV Public School	9 . 4 c g p a	2 0 1 3	

*yet to appear for final exams

Workshops/Trainings Attended:

- Attended a workshop on Total Analytical Solutions for Cereal Technologist on 28 October, 2016.
- Participated in workshop on environmental health sensitization held on 10th April 2017 at Bhaskaracharya College of Applied Sciences.
- Participated in ADROIT-17(National Tech Fest on Food Processing) organized by Anand Agricultural University, Anand, Gujarat from 26-27th September, 2017.
- Participated in Community Outreach activity on Rapid Domestic Food Adulteration Test organized under Ambrosia on 13th and 20th January 2018.
- Attended seminar on Food Sustains Life, Processing Sustains Food in platinum jubilee conference of AIFPA on 20 and 21 December, 2018.
- Industrial training at Surya Foods and Agro ltd. Noida, UP
- Industrial training at Bihar State co-operative milk producers' federation ltd. Bokaro steel city, Jharkhand

Curricular/Extra-Curricular Activity:

- Secretary of Ambrosia Society of Department of Food Technology, year 2016-17
- Volunteer (Annual Sports day), year 2017
- Volunteer (Annual sports day), year 2018
- 1st prize in Kho-kho, in departmental fest Ambrosia 2k18.

Department of Food Technology
Student Profile

Name: NISHA

Date of Birth: 08-04-1998

Permanent Address: Vill. Jaishree, Teh.- Charkhi Dadri, Pin- 127042, Haryana.

Current Address: Baba Haridass Enclave, Jharodakalan, Najafgarh, New Delhi-72.

Contact No.: 8384026196

Email: nisharaoyadav1998@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	University of Delhi	Bhaskaracharya College of Applied Sciences.	Sem I :6.91	2019*	
			Sem II :7.05		
			Sem III :8.21		
			Sem IV :7.36		
12th	Board of School Education Haryana	GraminSthali Senior Secondary School, Morwala(Bhiwani).	9.40	2015	
10th	Board of School Education Haryana	Sarvodaya Vidya Mandir Senior Secondary School KhanpurKhurd (Jhajjar).	9.60	2013	

*yet to appear for final exams

Workshops/Trainings Attended:

- Internship in Delhi Milk Scheme.
- Internship in SAFAL.
- Attended a workshop on total Analytical Solutions for Cereal Technologist on 28 October, 2016.
- Participation in FSSAI- ICMSF - CHIFSS International Symposium.

Department of Food Technology
Student Profile



Name: Dixit Pal

Date of birth : 18 December 1997

Permanent Address: 99 circular road, Shahdara, Delhi 110032

Current Address: Same as Permanent Address

Contact No.: 9899750880

Email: dixitpal987@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	Delhi University	Bhaskarach arya College of Applied Sciences	Sem I : 6.27	2019*	
			Sem II :5.64		
			Sem III :6.36		
			Sem IV :6.64		
12th	CBSE	B.V.M school	84.6	2016	
10th	CBSE	St. John's Academy	9	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Internship at Delhi Milk Scheme for 30 days.

Department of Food Technology
Student Profile

Name: NIKITA ARYA

Date of Birth: 26-December - 1998

Permanent Address: Home no. B/78 Gopal Nagar, Najafgarh, main Dhansa road, New Delhi - 110043

Current Address: Same as permanent address

Contact No.: 9717814993

Email: nikitashrutiarya@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	Delhi university	BHASKRACHRYA COLLEGE OF APPLIED SCIENCES	Sem I : 7.45	2019*	Pursuing
			Sem II : 7.73		
			Sem III : 7.93		
			Sem IV : 8.14		
12th	CBSE	Government Sarvodaya co. Ed sr. Sec. School	84.4%	2016	
10th	CBSE	Evergreen public school	9.6	2014	

*yet to appear for final exams

Workshops/Trainings Attended:-

- Attended a seminar on “Change the future of Migration: Invest in Food Security and Rural Development” on October 16, 2017.
- 1. Participated in workshops and events held at ADROIT-17(National) Tech Fest on Food Processing) organized by Anand Agricultural University, Anand, Gujarat from 25-28 September, 2017.
- 2. Was a part of National Conference on “Traditional food for Healthier Nations” on 16th October 2016.
- 3. Worked in an Innovation project during 2016-17 (Whey Soup).
- 4. Participated in workshop on environmental health sensitization held on 10th April 2017 at Bhaskaracharya College of Applied Sciences.
- 5. Worked in new product development project during 2017-18 (nachos).
- 6. Internship in FICCI FRAC lab, for 21 days.

Curricular/Extra-Curricular Activity:

7. Organised an event “Food Brand Tambola” in food technology department’s fest of the college in April, 2018.
8. Was a member of the dance society of the college during 2017.
9. Won 2nd prize in dance prop competition in March 2017.
10. Won 3rd prize in dance using prop competition in January 2018.
11. Was involved in NSS Activities during 2014-2016.
12. Was a member of school kabaddi team in 2015. (govt.Sarvodayacoed. Vidhalaya)
13. Won Nutrischolars awards for category : out of the box baking innovation (trios) in 2018.(BHASKRACHRYA COLLEGE OF APPLIED SCIENCES).

Department of Food Technology
Student Profile



Name: TANESH GUPTA

Date of Birth: 2 – October - 1997

Permanent Address: A-17, Guru colony, Goner road, Jaipur, Rajasthan

Current Address: :- B-4 6 DDA flats, Bindapur, New Delhi - 110059

Contact No.: 7551114855

Email: taneshgupta00@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	Delhi university	BHASKRACHRYA COLLEGE OF APPLIED SCIENCES	Sem I : 8.18	2019*	Pursuing
			Sem II : 7.73		
			Sem III : 8.21		
			Sem IV : 7.93		
12th	CBSE	Swetamber Jain Public school	8.4	2016	
10th	CBSE	Swetamber Jain Public school	89.6	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Internship at Saras Dairy, Jaipur, Rajasthan for 28 days in RMRD, processing of milk and milk products, cold storage, Quality inspection
- 14. Done Internship in FICICI FRAC lab for 30 days in 2018.
- 15. Worked in new product development project in Second year of College (nachos).

Curricular/Extra-Curricular Activity:

16. Associated with CII (confederation of Indian industry) did street food inspection
17. Student coordinator in world food day on 16th Oct, 2018 organized by AFSTI, Delhi
18. Coordinator of FSSAI in street food festival, 2016
19. Participated in events held at ADROIT-17(National) Tech Fest on Food Processing) organized by Anand Agricultural University, Anand, Gujarat from 25-28 September, 2017.
20. Was volunteer at AMBROSIA 2K18.(BHASKRACHRYA COLLEGE OF APPLIED SCIENCES)
21. Won 1st prize in college basketball match in 2016, 2017, 2018.

Department of Food Technology
Student Profile

Name: AYUSHI SAINI

Date of Birth: 10-01-2000

Permanent Address: Mangalam Vihar New Dheerwali, Jawalapur, Haridwar

Current Address: (if different from Permanent Address)- 60 feet road, Mahavir Enclave Part-3. New Delhi

Contact No.: 8860890752

Email: ayu1010.as@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	University of Delhi	Bhaskaracharya College of Applied Sciences Dwarka, New Delhi	Sem I : 8.45 Sem II : 8.27 Sem III : 8.36 Sem IV : 8.57	2019*	
12th	CBSE	Jawahar Navodaya Vidyalaya, Roshnabad, Haridwar	87.2%	2016	
10th	CBSE	Jawahar Navodaya Vidyalaya Roshnabad Haridwar	8.6 CGPA	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Internship at Delhi Milk Scheme
- Internship at SAFAL (Mother Dairy Fruits and Vegetable Private Limited)
- Participated at 75th Platinum Jubilee Conference Of AIFPA
- Participated at National Tech Fest on Food Processing Organised by AAU, Anand, September 26-27, 2017
- Participated at Community Outreach on Combating Pollution with Food, Precaution of Microwave Cooking
- Participated at Community Outreach on Rapid Domestic Food Adulteration
- Participated in workshop on environmental health sensitization held on 10th April 2017 at Bhaskaracharya College of Applied Sciences.
- Participated at World Food Day Seminar on 16th October, 2017
- Attended a workshop on total Analytical Solutions for Cereal Technologist on 28 October, 2016.
- Participated in Conference on Traditional Food for Healthier Nations

Curricular/Extra-Curricular Activity:

- Coordinator at sports day (2017)
- 1st position in badminton doubles (2017)
- 2nd position in kabaddi (2017)

- 1st position in badminton doubles (2018)
- 1st position in kabaddi (2018)

Department of FOOD TECHNOLOGY
Student Profile

Name: RITIKA

Date of Birth: 06-jan - 2000

Permanent Address: RZL -19A , Sankar Park West Sagarpur, ND –110046

Current Address: same as permanent

Contact No.: 9911617449

Email: ritikaasuryan@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	Delhi University	Bhaskaracharya college of applied sciences	Sem I :6.27	2019*	
			Sem II :5.73		
			Sem III :6.29		
			Sem IV: 7.36		
12th	UP Board	Janta Intra College SujraBagpat	87.4%	2016	
10th	UP Board	Janta Intra College SujraBagpat	83.5 %	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Internship at Safal (Mother Dairy)
- Internship at Delhi Milk Scheme

Curricular/Extra-Curricular Activity:

- Training in self defence techniques
- Gender champion 2017 -18
- Member of creative team
- Startup schemes for budding women entrepreneurs(lecture)
- Player department girl's cricket team
- Change the future of migration : invert in food security and rural development(participated)
 - Attended a workshop on total Analytical Solutions for Cereal Technologist on 28 October, 2016.
- National Tech Fest On Food Processing (participated)

Department of Food Technology
Student Profile

Name: RAHUL MAN SHAH

Date of Birth: 30-071998

Permanent Address: VIP tole, Biratnagar 11, Nepal

Current Address : B-263, Palam Extension, Dwarka sec 7,110075

Contact No.: 9711154325

Email: rahs62@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)			Sem I :6	2019*	
			Sem II :6.18		
			Sem III :7.14		
			Sem IV : 7.71		
12th	CBSE	P.P.J. SaraswatiVihar	80%	2016	
10th	CBSE	P.P.J SaraswatiVihar	9 cgpa	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Training at FICCI FRAC 2018
- Participated at National Tech Fest on Food Processing organised by AAU, Anand, Gujarat, September 26-27, 2017.
- Attended a workshop on total Analytical Solutions for Cereal Technologist on 28 October, 2016.
- Participated in seminar on " Change the future of migration: Invest in food security and Rural development" on World food day (16th October, 2017)

Curricular/Extra-Curricular Activity:

- Volunteer at SRIJAN 2k17 and 2k18
- Volunteer at Food Technology Department fest, Ambrosia 2k18
- Taekwondo national player for 2 years.

Department of Food Technology
Student Profile

Name: PRASHANT KUMAR SINGH

Date of Birth: 27-06-1997

Permanent Address: D-391 GALI NO-58 Mahavir Enclave part-3

Current Address: D-391 GALI NO-58 Mahavir Enclave part-3

Contact No.: 9013970849

Email: singhjonty05@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	Delhi university	Bhaskaracharya college of applied sciences	Sem I :4.91	2019*	
			Sem II :4.68		
			Sem III :4.36		
			Sem IV :4.71		
12th	Up board	Kc inter college	76.4	2016	
10th	cbse	Kendriyavidyalaya sec-5 dwarka	5.8	2013	

*yet to appear for final exams

Department of Food Technology
Student Profile

Name: NIKITA SWARGIARY

Date of Birth: 01/08/1998

Permanent Address: B-70 Police Colony, Netaji Subhash Place, Delhi-110034

Current Address: Same as permanent

Contact No.: 8586034717, 7982669821

Email: nikki.sw98@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I :8	appearing	
			Sem II :7.45		
			Sem III :7.14		
			Sem IV :8.64		
12th	CBSE	St. Columbo Public School	79%	2016	
10th	CBSE	St. Columbo Public School	8.4 CGPA	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Intern at Delhi Milk Scheme
- Intern at Safal (Mother Dairy Fruit & Vegetable Unit : Safal)
- Participated at FSSAI-ICMSF-CHIFFS International Symposium 2018
- Participated at National Tech Fest on Food Processing organised by AAU, Anand, Gujarat, September 26-27, 2017.
- Participated at World Food Day Seminar on 16th October, 2018 organised by AFSTi
- Attended a workshop on total Analytical Solutions for Cereal Technologist on 28 October, 2016.

Curricular/Extra-Curricular Activity:

- Participated in Inter Du Chess Tournament.
- Participated and secured second position in Inter departmental Chess Tournament.
- Participated and secured third position in North East Recipe Competition.

Department of Food Technology
Student Profile

Name: YAMAN SHARMA

Date of Birth: 28-12-1998

Permanent Address: H.No.-198, Rajiv Puramgali No. 3, Phoosgarh road, Karnal, Haryana 132001

Current Address: RZ-8 Subhash Park extension Uttam Nagar, New delhi

Contact No.: 8585947723, 7988659059

Email: yamansharma134@gmail.com



Yaman Sharma

Academic Qualification:

Class	University/Board	Institution	Percentage/CGPA	Year of Passing	Remark
B.Sc. (Hons.)	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I :8.82	2019*	
			Sem II :9.09		
			Sem III :9.14		
			Sem IV :9.21		
12th	CBSE board	Prakash public sr. Sec. School	90%	2016	Passed
10th	CBSE board	Prakash public sec. Sec. School	9.2 CGPA	2014	Passed

*yet to appear for final exams

Workshops/Trainings Attended:

- Internship at Karnal milk foods in "DAIRY TECHNOLOGY" for 18 days in June 2017 at Karnal (Haryana).
- Internship at Shree JeeJee Grain mills for 15 days in June 2018 at karnal (Haryana).
- Participated in workshop on Total Analytical Solutions for Cereal Technologist on 28th October, 2016.

Curricular/Extra-Curricular Activity:

- Member of SNF (Safe and Nutritious foods) under FSSAI and worked under them for creating awareness amongst School children regarding safety of foods and Good hygiene practices.
- Member of AFSTI (Association of food scientists and technologists).
- Participated in community outreach activity (Rapid Domestic Adulteration Tests) under AMBROSIA society (food technology society) of college on 10th and 24th February, 2018.
- Worked in Innovation Project in first year of college (popping) under star college scheme by Mam Tanya L swer. Class Representative of 3rd year of Bsc. (Hons) Food Technology of college.
- Recipient of the fellowship (scholarship) from Protein foods and Nutrition development association of India (PFNDI) received in year 2018.
- Participated in seminar on " Change the future of migration: Invest in food security and Rural development" on World food day (16th October, 2017)
- Participated in Treasure hunt, Food quiz and workshop at ADROIT-17 by Anand Agricultural University, Anand (Gujarat) during September 26-27, 2017.
- Coordinated as well as volunteered events in fest of Ambrosia society(food technology society).
- Won Gold medal (1st prize) in interdepartmental basketball tournament.

- Member of NSS and Eco club of college.
- Volunteered the events on the Annual sports day of college.

Department of Food Technology
Student Profile

Name: KANIKA SINDHI

Date of Birth: 12-01-1998

Permanent Address: H.No.-602, Em-1, Bdi Sunshine City, Bhiwadi, Alwar

Rajasthan, 301019

Current Address: A 142 Ramphal Chowk, Dwarka Sector-7, New Delhi 110075

Contact No.: 9587230033

Email: kanikasindhi1201@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 7.73 Sem II : 8.27 Sem III : 8.43 Sem IV : 8.57	2019*	Pursuing
12th	CBSE	Raman Munjal Vidya Mandir, Gurgaon	92%	2016	
10th	CBSE	Raman Munjal Vidya Mandir, Gurgaon	9.4	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Management Trainee Intern (Quality Council of India (Delhi) 25 May 2018 – 7 July 2018)
- In Plant Trainee (Mother Dairy (Delhi) 13 June 2017 – 30 June 2017)
- Platinum jubilee conference of All India Food processors association (20-21 December 2018)
- Food Quality Summit (CII 13 December 2018)
- International Symposium on 'Microbiological Food Safety: Sampling and Testing in Food Safety Management (9-10 October, 2018 Organised by FSSAI-ICMSF-CHIFSS)
- Training on Food Safety and Hygiene (29 September, 2018 Organized by FSSAI and AFSTI Delhi Chapter (Association of Food Scientists and Technologists)
- Soy Food Processing-Seminar (7 August, 2018).
- Change the Future of Migration: Invest in Food Security and Rural Development- Seminar (October 16, 2017).
- Participated in workshop on environmental health sensitization held on 10th April 2017 at Bhaskaracharya College of Applied Sciences.
- Attended a workshop on total Analytical Solutions for Cereal Technologist on 28 October, 2016.

Curricular/Extra-Curricular Activity:

- Won 1st prize in Dupont Nutri scholar Awards 2018 for category out of the box bakery innovation (Trios- Multigrain Vegetable Nachos)
- Community outreach programme regarding personal hygiene and safe food
- Survey on Girls/ Women Safety in Public Transport (7th July, 2018 Assistant Researcher)
- Ambrosia 2018- Annual Departmental Fest of Food Technology Society (Bhaskaracharya College of Applied Sciences, University of Delhi Volunteer)
- Participated in Community Outreach Program on Combating Pollution with Food and Precaution of Microwave Cooking Ambrosia Society (Food Technology Society) of College on 11th Nov., 2017

- New Product Development AFSTI (Delhi Chapter) October, 2017 3rd prize
- Participated in ADROIT'17- National Tech Fest on Food Processing- Treasure hunt, Food quiz & Workshop (September 26-27, 2017 Organized by Anand Agricultural University, Anand.

Department of Food Technology
Student Profile



Name: PRIYANKA GUPTA

Date of Birth: 26/11/1997

Permanent Address: Ms7, Harinagar, New Delhi 110064

Current Address: Same as permanent

Contact No.: 9013485782

Email: priyanka199726gupta@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	Food Technology (Honors)	Bhaskaracharya College of Applied Science.	Sem I :7.73	2019*	
			Sem II :7.55		
			Sem III :7.36		
			Sem IV :8.0		
12 th	CBSE	Mira Model School	91.2%	2016	
10 th	CBSE	Mira Model School	9.6 CGPA	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Training at DMS in 2017.
- Training at TajSats in 2018 in Quality Assurance.
- Participated at National Tech Fest on Food Processing, ADROIT'2017 Organised by AAU, Anand, Gujarat, September 26-27, 2017.
- Attended a workshop on Total Analytical Solutions for Cereal Technologist on 28 October, 2016.
- Qualified the scholarship test conducted by IMS institute.
- Qualified the scholarship test conducted by Panipat University.

Department of Food Technology
Student Profile

Name: RAJAN CHOUDHARY

Date of Birth: 20-02-1997

Permanent Address: Baba Colony Baijnathpur, Deoghar, Jharkhand

Current Address: 60 feet road, Mahavir Enclave Part-3, New Delhi

Contact No.: 9560166376

Email: rajanchoudhary5784@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	University of Delhi	Bhaskaracharya College of Applied Sciences Dwarka, New Delhi	Sem I : 7.73 Sem II : 7.45 Sem III : 7.71 Sem IV : 8.57	2019*	
12th	CBSE	St. Xavier high School Deoghar, Jharkhand	90 %	2015	
10th	CBSE	DAV Kapildev public School Kadru Ranchi, Jharkhand	10 CGPA \ 95%	2013	

*yet to appear for final exams

Workshops/Trainings Attended:

- Intern at Delhi Milk Scheme
- Intern at DEW Heaven Packaged Drinking Water
- Participated at 75th Platinum Jubilee Conference of AIFPA
- Participated at World Food Day Seminar on 16th October, 2018 organised by AFSTi
- Training on Food Safety and Hygiene (29 September, 2018 Organized by FSSAI and AFSTI Delhi Chapter (Association of Food Scientists and Technologists)
- Participated in Community Outreach activity on Rapid Domestic Food Adulteration Test organized under Ambrosia in January 2018.
- Participated in Workshop on Total Analytical Solutions for Cereal Technologist on 28th Oct, 2016.
- Volunteer at Eat Right Mela (2018)

Department of Food Technology
Student Profile

Name: KINSHUK ARORA

Date of Birth: 24-06-1998

Permanent Address: H.No.25/10 Arya Nagar-II, Palwal, Haryana-121102

Current Address: B-263 Palam Extension Dwarka Sector-7, New Delhi-110075

Contact No.: 9416367239

Email: golayakinshuk@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.73	2019*	
			Sem II : 8.73		
			Sem III : 8.93		
			Sem IV : 8.4		
12th	CBSE	Golaya Progressive Public School	88.2%	2016	
10th	CBSE	Golaya Progressive Public School	9.6 CGPA	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Vocational Food Analysis Industrial Training course of 30 days at FICCI FRAC Lab
- In Plant Training at THE BALLABHGARH COOP. MILK PRODUCERS UNION LTD.
- Training on Food Safety and Hygiene (29 September, 2018 Organized by FSSAI and AFSTI Delhi Chapter (Association of Food Scientists and Technologists)
- Seminar on Change the Future of Migration: Invest in Food Security and Rural Development
- Participated in Food Quiz and Treasure Hunt at ADROIT-17 a National Tech Fest on Food Processing, September 26-27, 2017

Curricular/Extra-Curricular Activity:

- Volunteered for PFMS-EAT (Public Financial Management System-Expenditure Advance and Transfer) Training workshop
- Volunteered in Seminar on Change the Future of Migration: Invest in Food Security and Rural Development
- Participated in community outreach activity on Rapid Domestic Food Adulteration Test
- Volunteered in Food Brand Tambola at AMBROSIA 2K18



Department of Food Technology
Student Profile

Name: ANKITA PRASAD SAHOO

Date of Birth: 05/03/1997

Permanent Address: DE-166, Basant Colony, Rourkela, 769012

Current Address: B-2603, Palam ext, Dwarka, 110075

Contact No.: 7011181578

Email: ankitaprasad118@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc. (Hons.)	Delhi university	Bhaskar acharya college of applied sciences	Sem I : 7.73	2019*	
			Sem II :8.27		
			Sem III :9		
			Sem IV :9.21		
12th	CBSE	Delhi public school	86%	2015	
10th	ICSE	Carmel school	76%	2013	

*yet to appear for final exams

Workshops/Trainings Attended:

- Internship at mushroom and canning unit.
- Internship at FRAC lab, NABL
- Internship at Mother Dairy Safal.
- Participated in treasure hunt, food quiz and workshop at ADROIT-17, A National Tech Fest on Food Processing, organized by College of Food Processing Technology and Bioenergy, Anand Agricultural University, Anand during September 26-27 2017.
- Attended a workshop in 'total analytical solutions for cereal technologist' on 28th October, 2016.
- Participated in training on Food Safety and Hygiene (29 September, 2018 Organized by FSSAI and AFSTI Delhi Chapter (Association of Food Scientists and Technologists)
- Participated in the Conference "Traditional Foods for Healthier Nations" held on 16th October 2016.
- Attended a seminar on "change the future of migration: invest in food security and rural development" held on 16th October, 2017 organised by AFSTI.

Department of Food Technology
Student Profile

Name: VINAY

Date of Birth: 14/08/1998

Permanent Address: Village- Khairana, District - Mahendergarh (Haryana)

Current Address: same as permanent address

Contact No.: 9643396367

Email: vinayyaduvanshi98@gmail.com

Academic Qualification:

Class	University/Board	Institution	Percentage/CGPA	Year of Passing	Remark
B.Sc. (Hons.)	University of Delhi	Bhaskaracharya College of applied sciences.	Sem I :7.18	2019*	
			Sem II :8.27		
			Sem III :7.71		
			Sem IV :7.93		
12 th	CBSE	Suraj School	86.7%	2016	
10 th	CBSE	Suraj School	10	2014	

*yet to appear for final exams



Workshops/Trainings Attended:

- Training at Delhi Milk scheme.
- Outreach activity on rapid domestic food adulteration test.
- Seminar invest in food security and rural development.
- Attended a workshop on total Analytical Solutions for Cereal Technologist on 28 October, 2016.
- Participated in workshop on "Vedic Mathematics" on 25th January, 2017.
- Participated in workshop on environmental health sensitization held on 10thApril 2017 at Bhaskaracharya College of Applied Sciences.
-

Curricular/Extra-Curricular Activity:

- Former Vice President of Ambrosia society of Food Technology Department.
- Discipline Head of SRIJAN 2K18
- Organizing Member of AMBROSIA 2K18.

Department of Instrumentation

Student Profile



Name: PRIYANKA VARSHNEY

Date of Birth: 21/10/1997

**Permanent Address: Infront Of Chamunda Gali Baba Paints Store
Gate Kasganj 207123**

**Current Address: Block C, H.No. 256, Mahavir Enclave Part 3,
Uttam Nagar 110059**

Contact No: 8218950440

Email: priyankanvps1997@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 7.55 Sem II : 7.45 Sem III : 8.07 Sem IV : 7.36	2019	
12th	UP Board	S.G.I C , Kasganj	84.25%	2015	
10th	UP Board	Sdd Balika I C , Kasganj	85%	2013	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Two days workshop on Artificial intelligence conducted by TechieNest Pvt.Ltd in association with Techkriti'18, IIT Kanpur at DTU (4-5th February 2018)

Department of Instrumentation
Student Profile

Name: AMAN SHARMA

Date of Birth: 08-09-1998

Permanent Address: C-153/G , Gangotri Apartment, Samiah Lake City, Kashipur Road , Rudrapur, Uttarakhand-263153

Current Address: F-54 ,Gali no-10 , Bhagwati Garden Extension, Jain Road, Dwarka Mor, New Delhi- 110059

Contact No.: 9650675999, 9560085937

Email: ashar898@outlook.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I :6.45 Sem II :5.91 Sem III :6.57 Sem IV :7.29	2019	
12th	CBSE	Shanti Gyan Niketan Senior Secondary Public School	84	2016	
10th	CBSE	Shanti Gyan Niketan Senior Secondary Public School	8.4	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Photography course from National Bal Bhawan (17 July -29 September 2018).
- Completed AutoCAD Course from CADD Centre (6-29th June 2018).

Curricular/Extra-Curricular Activity:

- Served as President (2018-19) and Vice President (2017-18) in the Photography Club of College.
- Event coordinator in Annual fest of college 2018.

**Department of Instrumentation
Student Profile**



Name:AKASH

Date of Birth: 19-10-1998

Permanent Address: Vill-Sikanderpur,
Distt-Jhajjar, Haryana ,124104

Current Address: -----

Contact No: 9599815965

Email: gurjarakash98@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College Of Applied Science	Sem I : 6.73 Sem II :5.73 Sem III :5.36 Sem IV :5.93	2019	
12th	BSEH	The Heights School	89.20%	2016	With Computer
10th	CBSE	Hr Green Field School	77.9%	2014	With Computer

*yet to appear for the final exams

Department of Instrumentation
Student Profile



Name: SOURABH KUMAR

Date of Birth: 12-03-1998

Permanent Address: Water works compound, water tank, sector 31, Noida, Distt.: Gautam Buddha Nagar, Uttar Pradesh, Pincode: 201301

Current Address: (if different from Permanent Address)

Contact No.: 9540241562

Email: kumarsourabh934@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of applied sciences	Sem I : 6.73	2019	Passed
			Sem II : 7.36		
			Sem III : 7.5		
			Sem IV : 8		
12th	UP Board	Govt. Inter College, Noida	76.8%	2015	Passed
10th	UP Board	Govt. Inter College, Noida	77.83%	2013	Passed

*yet to appear for the final exams

Workshops/Trainings Attended:

- Two Days workshop on Vision Botics (sixth sense technology) in collaboration with I3Indya Technologies at Bhaskaracharya College of Applied Sciences on 15-16 March 2018)
- Attended workshop on Transforming Body & Soul through Yoga as student coordinator at Bhaskaracharya College of Applied Sciences on 31st August 2018.
- Three Days workshop on Cyber Security at Deen Dayal Upadhyaya College on (13-15 April 2018)
- Attended workshop on Cyber Security and Ethical Hacking at Lady Shri Ram College for Women on 2018
- Attended workshop on Vedic Mathematics at Bhaskaracharya College of Applied Sciences on 25th January 2017
- Participated workshop on Data Analytics with Big Data & Hadoop at Bhaskaracharya College of Applied Sciences on 08th November 2017
- Attended workshop on Internet of Things at Bhaskaracharya College of Applied Sciences on 10th January 2019
- Two Days workshop on Design and Development of Sensors Guided and Bluetooth Controlled Bots in collaboration with Robotics Club at Deen Dayal Upadhyaya College on (28th-29th January 2019)
- Participated in one day workshop on IOT from CETPA INFOTECH Pvt. Ltd. in NOIDA on (15th September 2018).

Curricular/Extra-Curricular Activity:

- President of NSS Club on 2017-18
- Volunteer of NSS Club on 2016-18

- Volunteer of Yoga Club on 2016-18
- Volunteer of Awareness Lecture from Anti-Smoking Cell Club on 2nd August 2017
- Volunteer of Awareness Campaign from Anti-Smoking Cell Club on 28th February 2018
- Volunteer during the NAAC Peer Team Visit on (22-23 September 2017)
- Volunteer of Vivekananda Vichar Manch on 2018
- Volunteer during Admission at Bhaskaracharya College of Applied Sciences on 2017
- Volunteer of Two Days National Conference on Clean & Green Energy: The Chemical & Environmental Aspects on 16th-17th February 2017
- Outstanding contribution towards organizing Student Volunteering Summit 2018 from Youth for Seva (YFS) at Jawahar Lal Nehru University on 23rd November 2018
- Volunteer of Two Days workshop on Vision Botics (sixth sense technology) in collaboration with I3Indya Technologies at Bhaskaracharya College of Applied Sciences 15-16 March 2018)
- Volunteer of Chitra Bharti Film Festival 2018 at Siri Fort Auditorium , New Delhi on 19th-21st February 2018
- Participated in Run for Brotherhood at TaalKatora Stadium on 11th September 2016
- Participated in COLORTHON, Season 8 at Central Park , Connaught Place , Delhi on 11 June 2017
- Volunteer on Social Media Roar Campaign from NASSCOM Foundation
- Participated in Panel Discussion on Role of Youth in Road Safety associated with Ministry of Road Transport and Highway and NSS IIT Delhi at IIT DELHI on 9th September 2018

Department of Instrumentation
Student Profile



Name: TUPESHWAR KUMAR

Date of Birth: 05-08-1999

Permanent Address: S/O: Rewa Saw, Post- Kandaber. Kandaber, Hazaribagh, Jharkhand - 825311

Current Address: C-75, Gali 36, 60 Feet Road, Mahavir Enclave Part 3rd, New Delhi, 110059

Contact No: 876626656

Email: tupeshwar99@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 8.36 Sem II : 8.73 Sem III : 9.14 Sem IV : 9.79	2019	Secured 3 rd position in 1 st year
12 th	CBSE	Gbsss J&K Block Dilshad Garden Delhi	85%	2016	
10 th	JAC	High School Garrikalan	77.6%	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Two days workshop on Artificial intelligence conducted by TechieNest Pvt.Ltd in association with Techkriti'18, IIT Kanpur at DTU (4-5th February 2018)
- Two Days workshop on Vision Botics (sixth sense technology) in collaboration with I3Indya Technologies at Bhaskaracharya College of Applied Sciences 15-16 March 2018)
- Two Days workshop on Eagle Tutorial & Printed Circuit Boards Fabrication at Deen Dayal Upadhyaya College on 28th-29th September 2018
- Attended workshop on Internet of Things at Bhaskaracharya College of Applied Sciences on 10th January 2019

Curricular/Extra-Curricular Activity:

- Volunteer of Hospitality Team in Srijan College Festival on 2018
- Volunteer of Two Days workshop on Vision Botics (sixth sense technology) in collaboration with I3Indya Technologies at Bhaskaracharya College of Applied Sciences 15-16 March 2018)
- Volunteer during the NAAC Peer Team Visit on (22-23 September 2017)
- Participated on Chitra Bhartiya Film Festival on 2018
- Volunteer of Yoga Club on 2017
- Volunteer of NSS Club on 2017-18

Department of Instrumentation
Student Profile

Name: AADITYA KUMAR MEHRA

Date of Birth: 24-03-1998

Permanent Address: Village Chamru Nawada, Post Jogirampuri,
 Thana Nagina Dehat, Tehsil Nagina, Distt Bijnor ,U.P. ,246762

Current Address: C-75, Gali 36.60 Feet Road Mahavir Enclave Part 3rd,
 New Delhi-110059.

Contact No: 9818907067

Email: aaditya24031998@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 9.00	2019	
			Sem II : 8.36		
			Sem III : 8.29		
			Sem IV : 9.14		
12th	C.B.S.E.	Lala Radhey Shyam Academy	84%	2015	
10th	C.B.S.E.	Lala Radhey Shyam Academy	10.00	2013	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Two Days workshop on Eagle Tutorial & Printed Circuit Boards Fabrication at Deen Dayal Upadhyaya College on 28th-29th September 2018
- Attended workshop on Internet of Things at Bhaskaracharya College of Applied Sciences on 10th January 2019
- Participated in one day workshop on IOT from CETPA INFOTECH Pvt.Ltd in NOIDA on (15th September 2018).
- Two days workshop on Artificial intelligence conducted by TechieNest Pvt.Ltd in association with Techkriti'18, IIT Kanpur at DTU (4-5th February 2018)
- Five Days workshop on Programming with Arduino at Maharaja Agrasen College on (17th-21st July 2017)
- Two Days workshop on Vision Botics (sixth sense technology) in collaboration with I3Indya Technologies at Bhaskaracharya College of Applied Sciences 15-16 March 2018)

Curricular/Extra-Curricular Activity:

- Volunteer of NSS Club in 2017-18
- Volunteer of NAAC peer team on 22-23 September 2017

**Department of Instrumentation
Student Profile**

Name: HITESH

Date of Birth: 09-08-1998

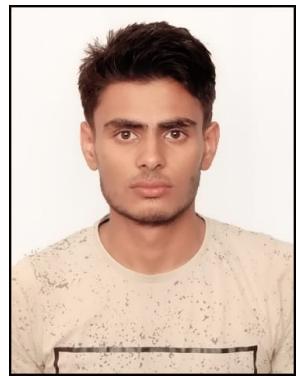
Permanent Address: Vill-Mandothi, Distt-Jhajjar, Haryana ,124506

Current Address: -- do

Contact No: 8818036943

Email: hithhd@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College Of Applied Science	Sem I : 7.09	2019*	
			Sem II :5.36		
			Sem III : 7.00		
			Sem IV : 6.57		
12th	CBSE	Gurukul Kurukshetra	86.00%	2014	WITH SANSKRIT
10th	CBSE	Gurukul Kurukshetra	9.00	2012	CGPA

*yet to appear for the final exams

Department of Instrumentation
Student Profile



Name: VIKRAM KUMAR

Date of Birth: 05-12-1996

Permanent Address: 56b Ranaji Enclave Nangli Dairy Najafgarh New Delhi 110043

Current Address: -do-

Contact No.: 9650674114

Email: vikramsingh51296@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 8.0	2019*	
			Sem II :7.55		
			Sem III :7.57		
			Sem IV :7.71		
12th	CBSE	Spring Meadows Public School	88%	2015	
10th	CBSE	G.B.S.S.S. Dharampura	8.2	2013	CGPA

*yet to appear for the final exams

**Department of Instrumentation
Student Profile**



Name: DIWAKAR SHARMA

Date of Birth: 20-07-1998

Permanent Address: Vill- Nasraul Post- Karanpur.

Teh- Bisauli. Dist-Budaun (U.P.) 243724

Current Address: D-22a, Street-47, Mahavir Enclave
Part 3rd, New Delhi, 110059

Contact No.: 8368788608, 8755940987

Email: diwakarsharma771@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 7.73	2019	
			Sem II : 7.45		
			Sem III : 6.71		
			Sem IV : 7.21		
12 th	U.P Board	Janta I C Nawada Shekhan Bareilly	83.2%	2015	
10 th	U.P Board	Janta I C Mundian Dhureki Badaun	81%	2013	

*yet to appear for the final exams

Curricular/Extra-Curricular Activity:

- Worked as technical team volunteer in college cultural festival in 2017.
- Participated in the event on Bhaskaracharya day on 8 February 2018
- Participated in the event of The Yuva Conclave at IIMC New Delhi on 4th November 2017.

**Department of Instrumentation
Student Profile**



Name: PRASHANT

Date of Birth: 26-11-1998

Permanent Address: village-kutubpur post Jaketha, jila bulandsher, UP

Current Address: 869-C nyay khand 2, Indirapuram, Ghaziabad pin -201014

Contact No: +918447622657

Email: Prashant.chaudhary2611@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University Of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 8.18 Sem II : 8 Sem III : 7.93 Sem IV : 8.71	2019	
12th	CBSE	Ralli International School	84%	2015	
10th	CBSE	Rsbv , West Vinod Nagar , Delhi.	7.4	2013	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Attended two day workshop on “Arduino- Make your own bot”, in DDU on 9-10th March 2017.
- Two Days workshop on Vision Botics (sixth sense technology) in collaboration with I3Indya Technologies at Bhaskaracharya College of Applied Sciences 15-16 March 2018)

Curricular/Extra-Curricular Activity:

- Worked as volunteer during Admission 2017
- Worked as volunteer in conference on “Clean and Green energy: The chemical and Environmental Aspects on 16-17th February 2017
- Volunteer of NAAC peer team on 22-23 September 2017

Department of Instrumentation
Student Profile



Name: ABHISHEK GAUTAM

Date of Birth: 25-07-1998

Permanent Address: Shivpuri Colony Agra Road ,Tumdla Firozabad 283204

Current Address: -- do

Contact No.:9871046293

Email: sobhitg4321@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College Of Applied Science	Sem I : 8 Sem II : 6.67 Sem III : 8.5 Sem IV : 7.81	2019*	
12th	CBSE	Kids Corner Happy Sr. Sec. School	84.00%	2015	With Hindi
10th	CBSE	Kids Corner Happy Sr. Sec. School	8.6	2013	CGPA

*yet to appear for the final exams

**Department of Instrumentation
Student Profile**



Name: VISHAL KUMAR THAKUR

Date of Birth: 11-06-1998

Permanent Address: Vill Po Langarpura, Ps Mairwa, Siwan Bihar 841239

Current Address: C-568 Mahavir Enclave Part 3, Uttam Nagar 110059

Contact No.: 7070563030, 8797516130

Email: vishal06157@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 6.91	2019*	
			Sem II : 7.09		
			Sem III : 6.93		
			Sem IV : 7.5		
12th	Up Board	Kscik College	81.6	2016	
10th	Bseb	Hr High School	75.2	2013	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Two days workshop on Artificial intelligence conducted by TechieNest Pvt.Ltd in association with Techkriti'18, IIT Kanpur at DTU (4-5th February 2018)
- Two Days workshop on Vision Botics (sixth sense technology) in collaboration with I3Indya Technologies at Bhaskaracharya College of Applied Sciences 15-16 March 2018)
- Two days workshop on “Arduino-Make your own bot” in DDU college on (9-10 March 2017)

Curricular/Extra-Curricular Activity:

- Volunteer of NSS Club in 2017-18

Department of Instrumentation
Student Profile



Name: KRISHAN KUMAR

Date of Birth: 15-08-1999

Permanent Address: D-Block, House No. 75, Prem Nagar, Najafgarh, New Delhi-110043

Current Address: -do-

Contact No: 9540952504

Email: rollno.2116@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskra Charya College of Applied Sciences	Sem I : 7.18	2019*	
			Sem 11 :6.91		
			Sem 111 :7.14		
			Sem IV :6.93		
12th	CBSE	Rao Man Singh School	85.4%	2016	
10th	CBSE	Rao Man Singh School	8.8	2014	

*yet to appear for the final exams

Curricular/Extra-Curricular Activity:

- Volunteer of NAAC peer team on 22-23 September 2017
- Worked as volunteer in event of photography society(light Bucket) in college cultural fest in 2017-2018
- Worked as volunteer in Photography completion in college annual fest Srijan 2018
- Participated in events on Bhaskaracharya day held on 08 February 2018

Department of Instrumentation
Student Profile



Name: GAURAV KUMAR

Date of Birth: 24-12-1998

Permanent Address: Village- Radhiya, P.O. Pipra (Via Takkipur, Radhiya Siwan ,Maharajganj ,Bihar -841244

Current Address: 83, Block 11, Desu Colony, Janak puri ,West Delhi- 110058

Contact No.: 8826983394 / 8920453323

Email: forgauravkumar1998@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc.(H)	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I :8.82	2019	
			Sem II :9.09		
			Sem III :9.36		
			Sem IV :9.79		
12th	CBSE	Kendriya Vidyalaya	89.33 (Best 3)	2016	
10th	CBSE	Kendriya Vidyalaya	9.0	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Two Days workshop on Eagle Tutorial & Printed Circuit Boards Fabrication at Deen Dayal Upadhyaya College on 28th-29th September 2018
- Attended workshop on Internet of Things at Bhaskaracharya College of Applied Sciences on 10th January 2019
- Two days workshop on Artificial intelligence conducted by TechieNest Pvt.Ltd in association with Techkriti'18, IIT Kanpur at DTU (4-5th February 2018)
- Two Days workshop on Vision Botics (sixth sense technology) in collaboration with I3Indya Technologies at Bhaskaracharya College of Applied Sciences 15-16 March 2018)
- Attended two day workshop on “Arduino- Make your own bot”, in DDU on 9-10th March 2017.

Curricular/Extra-Curricular Activity:

- Worked as volunteer in NSS (National Service Scheme). (2016 and 2017)
- Worked as Treasurer of ECA. (2017)
- Served as volunteer and co-ordinator in many programmes in college.

Department of Instrumentation
Student Profile

Name: NIPUN KUNDU

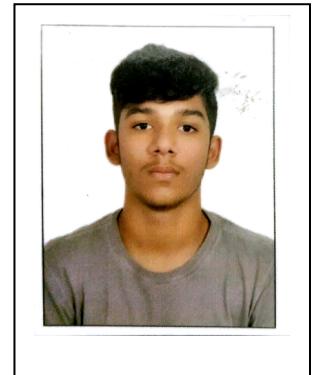
Date of Birth: 13-08-1999

Permanent Address: 26-D Evershine Apartment , D-block, Vikaspuri , New Delhi 110018

Current Address: (if different from Permanent Address)

Contact No.: 9540173239

Email: nipun.kundu13@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University Of Delhi	Bhaskaracharya College Of Applied Science	Sem I : 6.82	2019*	
			Sem II :6.27		
			Sem III :6.14		
			Sem IV :6.93		
12th	C.B.S.E	K.R.Mangalam World School	71.4	2016	
10th	C.B.S.E	K.R.Mangalam World School	8.2	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Completed The Digital Photography Course from National Bal Bhavan.

Curricular/Extra-Curricular Activity

- Participated in Inter du chess championship for consecutive three years (2016-19) as a college chess team captain.
- Participated in Inter du football championship for consecutive three years (2016-19).
- Participated in Reliance Foundation college football championship for consecutive two years (2017-19).
- Won the first prize in Blink 2018 Annual Photography fest at Zakir Hussain Delhi College.
- Won the second prize in Nexus 2018 at Sri Venkateshwara College. Currently the Vice president of the photography society of college (Clickerati).
- Served as Volunteer in the annual fest of the college Srijan 2018.
- Worked as volunteer in event of photography society(light Bucket) in college cultural fest in 2017-2018

**Department of Instrumentation
Student Profile**



Name: RAJESH KUMAR

Date of Birth: 02-05-1997

Permanent Address: RZ 11B, Sainik Enclave, Part3, Najafgarh, Jaroda Kalan

Current Address: Do

Contact No.:7011990159

Email: itsrajeshkumarmeena@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Science	Sem I : 6.45	2019*	
			Sem II :5.18		
			Sem III :5.5		
			Sem IV :5.93		
12th	CBSE	Mother Khazani Convent School	58.60	2016	
10th	CBSE	Colonel Child BLM School	7.4	2013	

*yet to appear for the final exams

Department of Instrumentation
Student Profile



Name: DILIP KUMAR

Date of Birth: 28-02-1997

Permanent Address: Vill-Bhouar ,P.O-Birnawan,
 P.S-Kashichak ,Dist-Nawada-805130(Bihar)

Current Address: C-568 Mahavir Enclave Part 3, Uttam Nagar,
 New Delhi -110059

Contact No.: 7903441102, 8271491023

Email: dilipbcas@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 6.09 Sem II :6.55 Sem III :6.71 Sem IV :7.5 Semv:7	2019*	
12th	BSEB	Dr. G R S College, Nawadah	79.80%	2015	
10th	CBSE	Patna Central School	8.4	2012	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Two days workshop on Artificial intelligence conducted by TechieNest Pvt.Ltd in association with Techkriti'18, IIT Kanpur at DTU (4-5th February 2018)
- Two Days workshop on Vision Botics (sixth sense technology) in collaboration with I3Indya Technologies at Bhaskaracharya College of Applied Sciences 15-16 March 2018)
- Attended two day workshop on “Arduino- Make your own bot”, in DDU on 9-10th March 2017.
- Participated in Embedded Systems workshop at IIT Delhi in collaboration with Robosapiens Technologies Pvt.Ltd from 24-27 February 2017.
- Attended workshop on “Vedic Mathematics” organized by Bhaskaracharya Cell of Bhaskaracharya college of applied science on 25 January 2017.

Curricular/Extra-Curricular Activity:

- Volunteer of NAAC peer team on 22-23 September 2017

Department of Instrumentation
Student Profile

Name: HARSH GOYAL

Date of Birth: 06-08-1999

Permanent Address: E-60 Janakpuri Sahibabad Ghaziabad

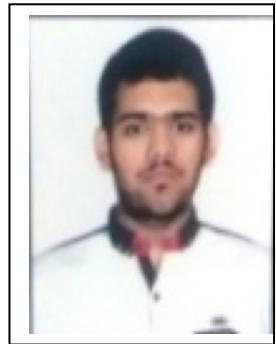
U.P-201005

Current Address: -do-

Contact No.: 8587862134

Email: goyal.harsh61990@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Science	Sem I : 5.91	2019*	
			Sem II : 5.09		
			Sem III : 4.07		
			Sem IV : 4.71		
12th	CBSE		84.8	2016	
10th	CBSE		87.6	2014	

*yet to appear for the final exams

Department Of Instrumentation
Students Profile



Name: Jyotirmayee Sahoo

Date of Birth: 16-04-1999

Permanent Address: Nuapatana Sahi, P.O. Madhyakhanda Dist.
 Nayagarh, Odisha -752093

Present Address: Qtr No. 91, Sector – 9, R.K.Puram New Delhi -110022

Contact No.: 8130994934

Email: sahoojyoti15@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya college of Applied Sciences,	Sem I : 8.07	2019*	
			Sem II : 9.27		
			Sem III : 9.36		
			Sem IV : 9.79		
12th	CBSE	Kendriya Vidyalaya Janakpuri, II shift	84.75 %	2016	
10th	CBSE	Kendriya Vidyalaya Janakpuri, II shift	10 CGPA	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Two days workshop on Artificial intelligence conducted by TechieNest Pvt.Ltd in association with Techkriti'18, IIT Kanpur at DTU (4-5th February 2018)
- Two Days workshop on Vision Botics (sixth sense technology) in collaboration with I3Indya Technologies at Bhaskaracharya College of Applied Sciences 15-16 March 2018)
- Attended two day workshop on “Arduino- Make your own bot”, in DDU on 9-10th March 2017.
- Participated in Embedded Systems workshop at IIT Delhi in collaboration with Robosapiens Technologies Pvt.Ltd from 24-27 February 2017.
- Attended workshop on Internet of Things at Bhaskaracharya College of Applied Sciences on 10th January 2019

Curricular/Extra-Curricular Activity:

- Served as Joint Secretary of Gandhian Society of BCAS,DU.
- Attended workshop on “Vedic Mathematics” organized by Bhaskaracharya Cell of Bhaskaracharya college of applied science on 25 January 2017.
- Volunteer of NAAC peer team on 22-23 September 2017

Department of Instrumentation
Students Profile



Name: ANKIT JHA

Date of Birth: 19-05-1999

Permanent Address: C1-45 Dharma Colony, Bush Vihar Phase 2

Contact No.: 7503306913

Email: ankitjha12104@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya college of Applied Sciences,	Sem I : 5.18	2019*	
			Sem II :5.64		
			Sem III :6.57		
			Sem IV :7.29		
			Sem V :7.5		
12th	CBSE	Govt. Sarvodaya Vidhalya Rohini Sector-6	80.66%	2016	
10th	CBSE	Rpskv Rihala	7.2	2014	

Workshops/Trainings Attended:

- Two Days workshop on Vision Botics (sixth sense technology) in collaboration with I3Indya Technologies at Bhaskaracharya College of Applied Sciences 15-16 March 2018)

Curricular/Extra-Curricular Activity:

- Served As Sensor Society President In College.
- Played Kick Boxing, Judo At National Level

**Department of Instrumentation
Students Profile**



Name: ADARSH PANDEY

Date of Birth: 07 02 1998

Permanent Address:

Current Address: 16/10200 Gurudwara Road Karol Bagh New Delhi

Contact No.: 9354256972

Email: adarshpandey021998@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya college of Applied sciences	Sem I : 6.82	2019*	
			Sem II :8.09		
			Sem III :7.5		
			Sem IV :7.71		
12th	Uttarpardesh Intermediate and High school Board	Prithivi Paal Singh inter college Doudpur	78.02	2014	
10th	Uttarpardesh Intermediate and High school Board	Prithivi paal Singh inter college Doudpur	84.04	2012	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Completed internship as marketing coordinator at company Placio.
- Doing part time job as an Auditor Executive at OYO Room (Internship)

Curricular/Extra-Curricular Activity:

- Debating ,Volunteer at NGO youth for seva
- NSS volunteer in college

**Department of Instrumentation
Students Profile**



Name: Garima Gupta

Date of Birth: 29-01-1998

Permanent Address: Rz-9 Street no 10 Prem Nagar Uttam nagar, New Delhi-110059

Current Address: Rz-9 Street no 10 Prem Nagar Uttam nagar, New Delhi-110059

Contact No.: 8700892574

Email: garimag691@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 6.82	2019*	
			Sem II : 7.91		
			Sem III : 8.29		
			Sem IV : 8.5		
12th	CBSE	Bal Bharati public school	76%	2016	
10th	CBSE	Bal Bharati public school	9.2	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Two days workshop on Artificial intelligence conducted by TechieNest Pvt.Ltd in association with Techkriti'18, IIT Kanpur at DTU (4-5th February 2018)

**Department of Instrumentation
Student Profile**



Name: MOHD YAQOOB

Date of Birth: 15-03-1996

**Permanent Address: R-67A JOGABAI EXTENSION JAMIA NAGAR
OKHLA NEW DELHI -110053**

Contact No.: +91 9136103305, +91 9811986681

Email: yaqoob.m96@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 4.36	2019*	
			Sem II :3.09		
			Sem III :4.07		
			Sem IV :4.05		
12th	UP BOARD	SSIC	71.8%	2016	
10th	CBSE	GBSSS	6.8	2012	

*yet to appear for the final exams

**Department Of Instrumentation
Student Profile**



Name: ASHUTOSH KASHYAPA

Date of Birth: 30-07-1998

Permanent Address: Ward No:07 Dhatta Tola Kirkichiya Panchayat Po-Dholbajja Araria Bihar Forbesganj 854318

Current Address: A-340 3rd FLOOR JJ COLONY PANKHA ROAD UTTAM NAGAR EAST NEW DELHI 110059

Contact No.: 8742987249

Email: ashutoshfbg4@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Science	Sem I: 7.18	2019*	
			Sem II: 7.82		
			Sem III: 8.36		
			Sem IV: 8.71		
12th	CBSE	S.R.S.V.M	81.6%	2016	
10th	CBSE	S.R.S.V.M	9.8	2013	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Attended workshop on Cyber Security and Ethical Hacking at Lady Shri Ram College for Women on 2018
- Participated workshop on Data Analytics with Big Data & Hadoop at Bhaskaracharya College of Applied Sciences on 08th November 2017

Department Of Instrumentation
Student Profile



Name: JYOTI KAUSHIK

Date of Birth: 14-10-1996

Permanent Address: A-block

Sahyog Vihar Uttam Nagar

New Delhi 110059

Contact No.: 8851839533

Email: jyoti8802976@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences.	Sem I : 7.55	2016-2019*	
			Sem II : 7.45		
			Sem III : 8.36		
			Sem IV : 9.14		
12 th	CBSC	Govt Co-Ed Sr Sec School Sector 6 Site- 2	72.2	2015	(EPCMB)
10 th	CBSC	Govt Co-Ed Sr Sec School Sector 3 Site- 1	8.6	2013	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Two Days workshop on Vision Botics (sixth sense technology) in collaboration with I3Indya Technologies at Bhaskaracharya College of Applied Sciences 15-16 March 2018)
- Two days workshop on Artificial intelligence conducted by TechieNest Pvt.Ltd in association with Techkriti'18, IIT Kanpur at DTU (4-5th February 2018)

Curricular/Extra-Curricular Activity:

- Volunteer of Two Days workshop on Vision Botics (sixth sense technology) in collaboration with I3Indya Technologies at Bhaskaracharya College of Applied Sciences 15-16 March 2018)
- Volunteer during the NAAC Peer Team Visit on (22-23 September 2017)
- Volunteer of Gandhian Study Center at Bhaskaracharya College of Applied Sciences on 23rd March 2018
- Volunteer of Awareness Lecture from Anti-Smoking Cell Club on 2nd August 2017.
- Get I st position in Departmental Cricket Competition and II nd position in Departmental Basket Ball Competition at Bhaskaracharya College of Applied Sciences on 22nd February 2017

Department Of Instrumentation
Student Profile



Name: RADESHYAM JAT

Date of Birth: 03-05-1997

Permanent Address: Vill-Parihara, Ward No-10, Near Bob, District-Churu ,Rajasthan-331505

Current Address: C- 568 Mahavir Enclave Part 3, Uttam Nagar, New Delhi -110059

Contact No.: 8387076053

Email: antiov.mig@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 6	2019	
			Sem II :7.18		
			Sem III :7.71		
			Sem IV :8.93		
			Semv:8		
12th	CBSC	Central Academy Sr. Sec Sch Jodhpur Cannt	78.20%	2014	
10th	CBSC	Central Academy Sr. Sec Sch Jodhpur Cannt	8.8	2012	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Attended workshop on Internet of Things at Bhaskaracharya College of Applied Sciences on 10th January 2019
- Attended workshop on Cyber Security and Ethical Hacking at Lady Shri Ram College for Women on 2018

Department of Instrumentation
Student Profile



Name: AMIT YADAV

Date of Birth: 19-07-1998

Permanent Address: A-19/20 Surakashvihar, Vikas Nagar ,New Delhi-110059

Current Address: (if different from Permanent Address)

Email: amit.raosahab1998@gmail.com

Contact No.: 9205512201

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskarcharya College of Applied Sciences	Sem I : 6.18	2019*	
			Sem II :5.09		
			Sem III :5.64		
			Sem IV :6.14		
12th	CBSC	Rsms	80.2%	2016	
10th	CBSC	Rsms	8.6	2014	

*yet to appear for the final exams

Curricular/Extra-Curricular Activity:

- Awarded to 2nd Position in Table Tennis Boys (Doubles) at Bhaskaracharya College of Applied Sciences on 23rd January 2019
- Volunteer of Athletics in Annual Sports Day of College at Bhaskaracharya College of Applied Sciences on 24th January 2018
- Volunteer of Badminton in Annual Sports Day of College at Bhaskaracharya College of Applied Sciences on 24th January 2018
- Volunteer of Table Tennis in Annual Sports Day of College at Bhaskaracharya College of Applied Sciences on 24th January 2018

Department of Instrumentation
Student Profile

Name: RAJESH ROY

Date of Birth: 05/12/1998

Permanent Address: H No 96 St No 5 Lakshmi Vihar Najafgarh
 New Delhi 110043

Current Address: H No 96 St No 5 Lakshmi Vihar Najafgarh
 New Delhi 110043

Contact No.: 8448630568

Email: rajesh679@hotmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 6.09	2019*	Passed
			Sem II : 5.36		
			Sem III : 5.21		
			Sem IV : 6.14		
12th	CBSC	Army Public School Delhi Cantt	70.8%	2016	Passed
10th	CBSC	Army Public School Delhi Cantt	8.4 Cgpa	2014	Passed

*yet to appear for the final exams

Curricular/Extra-Curricular Activity:

- Awarded to 1st Position in Table Tennis Boys (Single) in Inter Departmental Sports at Bhaskaracharya College of Applied Sciences on 23rd January 2019
- Awarded to 2nd Position in Table Tennis Boys (Boubles) in Inter Departmental Sports at Bhaskaracharya College of Applied Sciences on 23rd January 2019
- Volunteer of Badminton in Annual Sports Day of College at Bhaskaracharya College of Applied Sciences on 24th January 2018
- Volunteer of Table Tennis in Annual Sports Day of College at Bhaskaracharya College of Applied Sciences on 24th January 2018
- Volunteer of Athletics in Annual Sports Day of College at Bhaskaracharya College of Applied Sciences on 24th January 2018

Department of Microbiology

Department of Microbiology
Student's Profile

Name: PreetiYadav

Date of birth: 20-11-1996

Permanent address: E-97/24/203 Bengali Colony,
Mahavir Enclave, New Delhi-110045

Contact No.: 8377056394

Email: Py2pretiyadav@gmail.com

Academic qualification



Class	University/board	Institution	Percentage/CGPA	Year of passing	Remark
B.Sc.	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I- 6 Sem II- 5.45 Sem III- 8.36 Sem IV - 8.29	2019*	
Class XII	C.B.S.E.	S.K.V. No.1 Palam Enclave	86.6%	2015	
High school	C.B.S.E.	S.K.V.No.1Palam Enclave	9.2	2013	

*yet to appear for the final exams

Workshops/Training Attended:

- Participated in Workshop on Vedic Mathematics.

Curricular/Extra Curricular Activities:

- Third Position in Zonal Science Exhibition.
- First Position in Poster Making Competition on Gender Sensitization.
- Second Position in Poster Making Competition in Timeline of Advancement in Microscopy.
- E.C.A. creative head at Bhaskaracharya college of applied sciences.
- Gold medalist in basketball intra-college tournament.

Department of Microbiology
Student Profile



Name: Tanu Bansal

Date of Birth: 22-07-1999

Permanent Address: TRSA-69, NPL Colony, New Rajinder Nagar, New Delhi

Current Address: (if different from Permanent Address)

Contact No.: +91-9643350868

Email: bansaltanu2299@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Science	Sem I : 9.09	2019*	
			Sem II : 9.00		
			Sem III : 9.21		
			Sem IV : 9.36		
12th	CBSE	Kendriya Vidyalaya	91.2%	2016	
10th	CBSE	Kendriya Vidyalaya	10	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

2018-19

- Currently working on an in-house project under Dr. Ruchi G. Marwah. The project entitles “Efficacy of different anti-biofilm compounds on a *Bacillus sp.* biofilm”.
- Completed summer internship under Dr. Ruchi G. Marwah at Bhaskaracharya College of Applied Science, DU. The internship work was on “Determining the chemical composition and structure of a *Bacillus sp.* biofilm”.
- 2017-18
- Completed winter internship under Dr. Rakshak Acharya (Division of High Altitude Microbiology) at CSIR-IHBT, Palampur. The work was focussed on “characterization of potential probiotic bacteria from traditional fermented foods of western himalayas”.
- Co-ordinated as a volunteer in a faculty development programme on Industrial and Environmental Microbiology organised by Department of Botany, Daulat Ram College.
- Attended a workshop on analysis and understanding of a scientific paper.
- Attended a workshop on ‘spectroscopy’ organised by Department of Biochemistry, Bhaskaracharya College of Applied Science.
- Was a part of National Conference held by Department of Microbiology on Advances in ‘Interdisciplinary Microbiology: Perspectives from Academia and Industry’.

- Attended an International Seminar on ‘Infectious Diseases: Current Strategies for Diagnosis and Therapy’.
- 2016-17
- Worked at Centre for Conservation and Utilization of Blue-green Algae (CCUBGA), Division of Microbiology, ICAR-IARI—“germ-plasm maintenance of blue green algae” – under principle scientist and head Dr. Dolly Wattal Dhar.
- Attended a one day technical workshop on ‘Molecular Modelling and Structure based Drug Designing’.
- Attended a one day workshop on ‘Organic foods’ organised by Department of Food Technology, BCAS.
- Attended a symposium on ‘science empowering women, women empowering science’.

Curricular/Extra-Curricular Activity:

- Currently holding the post of president of Sukshmjeev Society, Department of Microbiology, BCAS.
- Was awarded Sukshmjeev star achiever award (2017-18) by the Department of Microbiology.
- Held a post of Secretary in Sukshmjeev Society (2017-18), Department of Microbiology, BCAS.
- Secured first position in the department during academic year 2016-17 and third position during 2017-18.
- Was a member of NGO ‘Umeed- A drop of hope’ which works for the education of slum children.
- Was a volunteer during eco-friendly campaign organized by ENACTUS- DeenDayalUpadhyayCollege.
- Was a volunteer in the event management team of the annual fest of the college SRIJAN.
- Volunteered during the Cancer Awareness Month (A World Cancer Day 2018 Initiative) organized by Department of Microbiology, BCAS.
- Secured third position in the Sudoku competition organized on the occasion of Bhaskaracharya Day.

Department Of Microbiology
Student Profile



Name: Archana

Date of Birth: 04-04-1998

Permanent Address: B/9 Govindpur C.C.L. Colony, Bokaro Thermal, Bokaro, Jharkhand-829107

Current Address: E-540 DDA Flats Bindapur Pocket 3Dwarka Sec-2, New Delhi

Contact No.: +919771509655, +917065975549

Email: archanariddle@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 7.45	2019*	
			Sem II : 8		
			Sem III : 8.21		
			Sem IV : 8.71		
12th	CBSE	JVM Shyamali, Ranchi, Jharkhand	91.25	2016	
10th	ICSE	Carmel School Bokaro Thermal, Jharkhand	91.8	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Attended a one day technical workshop on Molecular Modelling and Structure Based Drug Designing organised by Department of Biomedical Sciences, Bhaskaracharya College of Applied Sciences, University of Delhi.
- Attended the workshop on Vedic Mathematics organised by Bhaskaracharya Cell of Bhaskaracharya College of Applied Sciences, University of Delhi.
- Interned at Department of Microbiology, University of Delhi, South Campus organised by CSEC, DU from June-July 2017 on Recombinant DNA Technology and Microbial Enzymes.
- Attended a Symposium on Science Empowering Women Women Empowering Science on 27 March 2017 organized by Department of Microbiology, Bhaskaracharya College of Applied Sciences, University of Delhi
- Attended A National Conference on Advances in Interdisciplinary Microbiology : Perspectives from Academia and Industry on 13 – 14 March 2018 organized by

- Department of Microbiology, Bhaskaracharya College of Applied Sciences, University of Delhi
- Attended an International Seminar on Infectious Diseases: Current Strategies for Diagnosis and Therapy on 2nd Februry 2018 by Ram LalAnand College, University of Delhi

Curricular/Extra-Curricular Activity:

- Secured Runner Up position in Interdepartment Chess Competition 2016-2017 organised by Bhaskaracharya College of Applied Sciences, University of Delhi
- Volunteered for Navoudit – Kids Carnival organized by YFS (YOUTH FOR SEVA)-a NGO in 2017
- Secured Runner Up position in Interdepartment Table Tennis Competition 2017- 2018 organised by Bhaskaracharya College of Applied Sciences, University of Delhi
- Secured 1st position in Interdepartment Basketball Competition 2017-2018 Organised by Bhaskaracharya College of Applied Sciences, University of Delhi
- Secured 2nd position in Interdepartment Basketball Competition 2018-2019 Organised by Bhaskaracharya College of Applied Sciences, University of Delhi
- Secured 1st position in Interdepartment Table Tennis Competition 2018-2019 Organised by Bhaskaracharya College of Applied Sciences, University of Delhi
- Volunteered during the Cancer Awareness Month (A World Cancer Day 2018 Initiative) organized by Department of Microbiology, Bhaskaracharya College of Applied Sciences, University of Delhi
- Appointed as Cultural President of DUSU (Delhi University Student Union) for the session 2017-18
- Appointed as the Event Management Head in the ECA Committee (2017-2018)

Department of Microbiology
Student Profile



Name: Udaat Mittu

Date of Birth: 07-08-1996

Permanent Address: 214-L Model Town, Jalandhar City, Punjab.

Current Address: 126-B, Bhaskar Apartments, Pocket-2, Sector-2, Dwarka, New Delhi.

Contact No.: +91-7042237827

Email: udm0044@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskarach arya College of Applied Sciences	Sem I : 8.55 Sem II : 9.18 Sem III : 8.57 Sem IV : 8.71	2019*	
12th	CBSE	Apeejay School	95%	2015	
10th	ICSE	St. Joseph's Boys' Schoo l	87%	2013	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Workshop on Molecular modelling and structure-based drug design held on 21st Jan 2017 (Bhaskarcharya College of Applied Sciences)
- Workshop on Organic Products held on 21st Feb 2017 in (Bhaskarcharya College of Applied Sciences)
- Symposium on Science Empowering women, women empowering science held on 27 March 2017 (Bhaskarcharya College of Applied Sciences)

Curricular/Extra-Curricular Activity:

- 1st Position, Intercollege Parliamentary Debate competition, Discussion Parliamentaria, on October 26th, 2016, Bhaskaracharya College of Applied Sciences.
- Best Delegate (1st position) Cross Model United Nations Open Competition, on 28th- 29th January 2017, at Sri Guru Gobind Singh College of Commerce.
- 1st Position, Intercollege Debate Competition, September 2017, Bhaskaracharya College of Applied Sciences.
- 1st Position at Intercollege Debate competition on Open Day (an outreach programme under India International Science Festival) at Regional Centre for Biotechnology, 24th September 2018, Regional Centre for Biotechnology.
- 2nd Position, Collage making competition on Career prospects in Microbiology, on 27th Jan 2017, Bhaskaracharya College of Applied Sciences.
- 1st position, Doodle art competition on Microbes: Invisible invaders, amazing allies, on 20th Feb 2017, Bhaskaracharya College of Applied Sciences.
- Member of the compering team of the college festival for 2 years, Srijan 2k17 and

2K18.

- Core Team member of the Literature Club of the college in the session 2016-2017 and 2017-2018.
- Core Team member of the Debate Club of the college in the session 2017-2018.
- Member of the college basketball team for the session 2016-2017 and 2017-2018.
- Member of the Compering team for the Conference on Clean and Green Energy, 2017, Bhaskaracharya College of Applied Sciences.

Department Of Microbiology
Student Profile

Name: Bhawna Sharma

Date of Birth: 02-12-1997

Permanent Address: A- block WZ/184, Uttam Nagar, New Delhi

Current Address: (if different from Permanent Address)

Contact No.:+91-9540109773

Email:sharmabhawna486@gmail.com



Academic Qualification:

Class	University/Board	Institution	Percentage/CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Science	Sem I : 8.27	2019*	
			Sem II :8.45		
			Sem III :8.57		
			Sem IV :9.36		
12th	CBSE	Sl.suri D.A.V public school janakpuri new delhi	94.2%	2016	
10th	CBSE	Sl.suri D.A.V public school janakpuri new delhi	9.2	2013	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Was a part of National Conference held by Department of Microbiology on Advances in ‘Interdisciplinary Microbiology: Perspectives from Academia and Industry’.
- Attended an International Seminar on ‘Infectious Diseases: Current Strategies for Diagnosis and Therapy’.
- Attended a symposium on ‘science empowering women, women empowering science’.
- Summer Training in International Centre for Genetic Engineering and
- Biotechnology (ICGEB) under Dr. Amit Sharma (recipient of Shanti Swarup Bhatnagar Prize for science and technology- 2011) and assisted with Protein purification of Serine t-RNA Synthetase and enzyme assays.
- Completed winter internship under Dr. Rakshak Acharya (Division of High Altitude Microbiology) at CSIR-IHBT, Palampur. The work was focussed on “characterization of bacteria carrying hydrolytic enzymes with potential of decomposition of organic waste at low temperature.”
- Completed summer internship under Dr. Narotam Sharma the project entitled “The Real time PCR for the detection of *IS6110* gene of *Mycobacterium tuberculosis*”

Curricular/Extra-Curricular Activity:

- Was a volunteer during eco-friendly campaign organized by **ENACTUS** - DeenDayalUpadhyayCollege.
- Was a volunteer in the event management team of the annual fest of the college SRIJAN 2018.

Department of Microbiology
Student Profile



Name: Trisha Bainiwal

Date of Birth: 22-02-1999

Permanent Address: Vill. Barounda, P.O: Ladwa, Distt: KKR

Current Address: Sagarpur

Contact No.: 8178049860

Email: trishabeniwal99@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya college Of Applied Sciences, Dwarka sec:2, New Delhi	Sem I : 8.55	2016-2019*	
			Sem II : 9.00		
			Sem III : 8.64		
			Sem IV : 7.21		
12th	CBSE	AmatirKanyaGuru kul, KKR	90.66	2015-2016	
10th	CBSE	Doon Public School Ladwa; KKR	8.2cgpa	2013-2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Participated in lecture on Drug designing by Dr. Priya Poonam.
- Participated in one day technical workshop on 'Molecular modelling and structure based drug designing' BCAS DU.
- Attended International seminar on 'Infectious Diseases : Current strategies for diagnosis and therapy' at RLA DU.
- Done internship in Department of Anthropology, North Campus University of Delhi under Dr. Meenal Dhall

Extra-Curricular Activity:

- College President (2017-18).
- 3rd position in intra college streak art competition organized by Sukshmjeev society BCAS DU (2016-17)
- 3rd position in academics, in 1st year.
- School Topper in 12th class
- House Vice Captain (10th class)
- Editor in Department of Microbiology (Sukshmjeev society)
- Member of Women Development Cell.
- Discipline head in Micro Quest (2018)

Department of Microbiology
Student Profile



Name: Deepanshi Koul

Date of Birth: 13-11-1996

Permanent Address: A – 54, 2nd floor, Pandav Nagar, Delhi - 110092

Current Address: (Same as Permanent Address)

Contact No.: +91- 8377829698

Email: kouldeepanshi@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I :8	2019*	
			Sem II :7.73		
			Sem III : 7.43		
			Sem IV : 8.07		
12	Central Board of Secondary Education	VishwaBharati Public School	90.4 %	2015	
10	Central Board of Secondary Education	VishwaBharati Public School	10 CGPA 95 %	2013	

*yet to appear for the final exams

Workshops Attended:

- International Seminar on “Infectious Diseases : Current Strategies for Diagnosis and Therapy” held in Ram Lal Anand College, University of Delhi
- National Conference on “Advances in Interdisciplinary Microbiology : Perspectives from Academia and Industry” held in Bhaskaracharya College of Applied Sciences, University of Delhi.
- Symposium on Science Empowering women, women empowering science held on 27 March 2017 (Bhaskaracharya College of Applied Sciences)

Trainings Attended:

- Summer Internship at CSEC (Centre for Science Education and Communication) under Dr. Uma Chaudhary, Department of Biomedical Science.
- Internship at CSIR – IHBT (Institute of Himalayan Bioresource Technology) under Dr. Yogendra S. Padwad on the topic “Techniques and Methods involved in Cancer Biology and Molecular Biology Experiments”

Curricular/Extra-Curricular Activity:

- 2nd position in “Sciencetoon” (Science Poster) under Department of Biotechnology.
- 2nd position in “Doodle Art Competition on Microbes” under Department of Microbiology.
- 1st position in Interdepartment Basketball Matches held in September 2017.
- Was a volunteer during eco-friendly campaign organized by ENACTUS - Deen Dayal Upadhyay College.

Department of Microbiology
Student Profile



Name:UjjwalSagar

Date of Birth: 08/09/1998

Permanent Address: PuraniGudari Bazar Rasra (Ballia)

Current Address: E-544 DDA Flats Bindapur Pocket-3, Dwarka NewDelhi - 59

Contact No.: 8756056901

Email : sagarujjwal901@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 7.0	2019	
			Sem II :6.64		
			Sem III :5.56		
			Sem IV :6.5		
12th	CBSE	DevasthaliVidyapeethBallia	85.6%	2016	
10th	CBSE	DevasthaliVidyapeethBallia	8.2 CGPA	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Attended the workshop on ‘ORGANIC PRODUCTS’ held on 21st Feb, 2017 organized by Department of Food Technology, Bhaskaracharya College of Applied Sciences.
- Attended an International Seminar on “Infectious Diseases: Current Strategies for Diagnosis and Therapy” held on 2nd February, 2018 organized by Ram LalAnand College, University of Delhi.
- Attended a National Conference on “Advances in Interdisciplinary Microbiology: Perspectives from Academia and Industry” held on 13th - 14th March, 2018, organized by Department of Microbiology, Bhaskaracharya College of Applied Sciences.
- Attended a one day technical workshop on Molecular Modelling and Structure Based Drug Designing organised by Department of Biomedical Sciences, Bhaskaracharya College of Applied Sciences, University of Delhi.

Curricular/Extra-Curricular Activity:

- Got gold medal in Intra college cricket tournament organised by department of Food Technology BCAS DU.

Department of Microbiology
Student Profile

Name : Khushboo

Date of birth :04-02-1999

Permanent address :ward no.22, puranisarai, narnaul, mahendragarh,

123001 Current address : e541 dda flats, bindapur, pocket 3, dwarka, new delhi
Contact no. : 9205539842

Email :leelrainkhushboo@gmail.com

Academic qualification :



Class	University/board	institution	Percentage/CGPA	Year of passing
B.Sc	University of delhi	Bhaskaracharya college of applied sciences	Sem1	7.27
			Sem2	6.36
			Sem3	7.21
			Sem4	7.43
12th	CBSE	Raopahlad singh sr. sec. school	91.2%	2016
10th	CBSE	Saraswati se. sec. school	9.8	2014

*yet to appear for the final exams

Workshops/trainings attended :

- Worked on a project - "MICROBIAL ANALYSIS OF RIVER WATER SAMPLES IN COLLEGE PREMISES" – under Dr. Ruchi Gulati Marwah and Dr. Nitin Chauhan
- Attended a National conference on "Advances in Interdisciplinary Microbiology: PERSPECTIVES FROM ACADEMIA AND INDUSTRY"
- Attended International seminar on "Infectious Diseases: CURRENT STRATEGIES FOR DIAGNOSIS AND THERAPY"
- Workshop on ORGANIC PRODUCTS
- One day Technical Workshop on "MOLECULAR MODELING AND STRUCTURE BASED DRUG DESIGN"

Curricular/ extra curricular activity :

- Participated in National Science Olympiad (NSO)
- Volunteer in SELF DEFENCE TRAINING CAMP
- Volunteer in Srijan

Department of Microbiology
Student Profile

Name: Km. Preeti

Date of Birth: 02-10-1999

Permanent Address: Village and Post-Chhachha, District-Mainpuri Uttar Pradesh

Current Address: D1/23 2nd floor Jeevan Park Uttam Nagar (110059)

Contact No: 9911834464

Email: preetishakya118@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage / CGPA		Year of Passin g	Remark
B.Sc.	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem1:	4.64	2016	
			Sem2:	5.36	2017	
			Sem3:	5.0	2018	
			Sem4:	5.43	2018	
12th	Up Board	National Inter College	89%		2016	
10th	Up Board	R.S.M.L Inter College	83%		2014	

*yet to appear for the final exams

Workshop/Training Attended:

- Workshop on ORGANIC PRODUCTS in Bhaskaracharya College of Applied Sciences.
- Training of SPECIAL POLICE UNIT FOR WOMEN AND CHILDREN MALVIYANAGAR POLICE COMPLEX, NEW DELHI.
- International Seminar on “infectious Diseases: Current Strategies for Diagnosis and Therapy” in Ram LalAnand College, University of Delhi.

Department of Microbiology
Student Profile

Name: Saumen Sain

Date of Birth: 23-02-1998

Permanent Address: D-67, Manglapuri Village,
 Near Manglapuri Bus Terminal, Palam
 New Delhi, 110045

Current Address: Same

Contact No.: 8376028330

Email: somu.sain98@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remarks
B.Sc.	University of Delhi	BCAS	Sem I : 9.36 Sem II : 8.73 Sem III : 9.36 Sem IV: 9.57 Sem V : 9.5	2019	-Academic Topper in Department of microbiology for the year 2016-17 and 2017-18 86% score
12 th	CBSE	Army Public School, Dhaula Kuan	94%	2016	-Academic Topper in the year 2014-15 -School topper in National Science Olympiad in year 2015-16
10 th	CBSE	Army Public School, Mumbai	10.00	2014	-School Topper -35 th state rank in geography olympiad

Workshops/Trainings Attended:

- Completed Summer Training at International Centre for Genetic Engineering Biotechnology from 04/06/18 to 20/07/18.
- Attended a National Conference on “Advances in Interdisciplinary Microbiology: Perspectives from Academia and Industry” as a part of microquest 2018.
- Attended International Seminar on “Infectious Diseases: Current Strategies for Diagnosis and Therapy”.
- Attended workshop on “Organic Products” under Star college scheme.
- Attended technical workshop on “Molecular Modelling and Structure Based Drug Designing”.
- Attended symposium on “Science Empowering Women, Women Empowering Science”

Curricular/Extra-Curricular Activity:

- Actively volunteered during “Cancer Awareness Month” organised by Sukshmjeev society.
- Position holder in Model Making Competition organised by Sukshmjeev society.
- Second rank in Collage making competition organised by Sukshmjeev society.
- Actively volunteered in Event Management at Srijan 2018.

Department of Microbiology
Students' Profile

Name: SamikshaYadav

Date of Birth: 24-01-1996

Permanent Address : S/139 Parampuriuttamnagar, New Delhi

Current Address: S/139 Parampuriuttamnagar, New Delhi

Contact No.: 9582694874

Email: samiksha20151617@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	BCAS	Sem I : 5.09	2019*	
			Sem II : 4.73		
			Sem III : 4.36		
			Sem IV : 4.54		
12th	UP board	Shrisoveran Singh	84.3	2016	Passed
10th	CBSE	GBPS	7.6	2012	Passed

*yet to appear for the final exams

Workshops/Trainings Attended:

- National conference on advances in interdisciplinary microbiology in BCAS
- Bhaskaracharya day in BCAS
- International seminar on infectious diseases in RLA,DU
- Molecular modeling and structure based drug designing in BCAS
- Organic products in BCAS
- Vedic mathematics in BCAS
- Science Empowering women empowering science in BCAS
- Training in MAULANA AZAD MEDICAL COLLEGE in Clinical microbiology
- Training in matachachan Devi hospital, in medical lab department
- Training in NII

Curricular/Extra-Curricular Activity:

- Eco club volunteer
- Creative head in BHASKARACHARY CELL
- Volunteer in YFS
- Volunteer in NAVOUDIT IN YFS
- Treasurer in Bhaskaracharya cell

Department of Microbiology
Student Profile

Name: Shivangi Singh

Date of Birth: 10/10/1998

Permanent Address: RZ /26 old rajapuri uttam nagar new delhi -110059

Current Address: (if different from Permanent Address)

Contact No.: 8285052152

Email: rakshitasingh710@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B. Tech/ B.Sc	Delhi University	Bhaskaracharya college of applied sciences	Sem I : 6.73	2019*	
			Sem II : 7.36		
			Sem III : 6.5		
			Sem IV : 7.21		
12th	UP Board	MDAIC kaptanganj B asti Uttar Pradesh	93%	2016	
10th	CBSE	Govt co- education senior sec school sec 2 Rohini new delhi	7.8CGPA	2013	

*yet to appear for the final exams

Workshops/Trainings Attended:

- 1 Month summer training in department of microbiology in maulana azad medical college.
- 1 Month winter training in HIV lab at school of Biotechnology, JNU.
- Participation in Symposium on Science Empowering Women Empowering Science.
- Participation in international seminar on "Infectious Diseases; current strategies for diagnosis and therapy".
- Participation in National Conference on Advances in interdisciplinary microbiology: Perspective from Academia and industries.
- Participation in Workshop on Organic products.
- Participation in one day technical workshop on molecular modelling and structure-based drug designing.
- Participation in workshop on Vedic Mathematics.

Curricular/Extra-Curricular Activity:

- Student Co-ordinator of ECO club at BCAS.
- President of Bhaskaracharya cell at BCAS.
- Co-ordinator of clay modelling in Srijan 2018.
- The Bronze award from the YOUTH FOR SEWA organisation.
- Vice president of EcaSrijan 2019.
- District Co-ordinator in "Story Fied Campaign" organised by Youth for Sewa organisation.
- Volunteer in SONGS OF INDIA organised by University of Delhi.
- Volunteer as organizing committee in NAVOUDIT kids' carnival organised by YFS

Department of Microbiology

Student Profile

Name: BHAVANA THAKUR

Date of Birth: 11-03-1999

Permanent Address: Q.No. TYPE III/4

KendriyaVidyalayaGarhara Residential campus Begusarai,Bihar 851126

Current Address:E-540 DDA Flats, Bindapur

PKT-III Dwarka, New Delhi 110059

Contact No.: +919582730219

Email: bhavanabhas@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA		Year of Passing	Remark
B.Sc.	Delhi University UGC	Bhaskaracharya College of Applied Sciences,Dwarka	Semster1- 7.55	(CGPA- 7.32)	2019	
			Semster2- 7.09			
			Semester3- 7.07	(CGPA- 7.36)		
			Semester4- 7.64			
12th	CBSE	Srichaitanya Techno School, Visakhapatnam	90.00%		2016	
10th	CBSE	KendriyaVidyalaya Garhara,Begusarai Bihar	10.0 CGPA		2014	

*yet to appear for the final exams

Workshops/Trainings:

- Participated in National Conference held by Department of Microbiology Bhaskaracharya College of Applied Sciences on Advances in „Interdisciplinary Microbiology: Perspectives from Academia and Industry“
- Participated in an International Seminar on “Infectious Diseases: Current Strategies for Diagnosis and Therapy” organised by RamlalAnand College, University of Delhi in2018.
- Participated in a Symposium on Science Empowering Women Empowering Science in Microquest (Annual Microbiology Festival of Bhaskaracharya College of Applied Sciences) of2017.
- Summer Internshipdoneunder CSEC, University of Delhi in 2016 (Topic- DNA Recombinant Technology and EnzymeAssay).
- Participated in Technical workshop on Molecular Modelling and Structure based Drug Designing in 2016.
- Participated in workshop on Organic Products organised by Department of Food Technology Bhaskaracharya College of Applied Sciences in2016.

Curricular/Extra-Curricular Activity

- Awarded a Certificate of Appreciation for contributing as Volunteer for Verve (the fashion show) in Srijan (Annual Fest BCAS) in2018.
- Awarded a Certificate of Appreciation for contributing as Volunteer as a part of Event Management team in Srijan (Annual Fest BCAS) in2018.
- Awarded a Certificate of Merit from KendriyaVidyalayaSangathan for first position in RegTagoreMahotsav- 2011 and for participation in National Tagore Mahotsav in2014.

- Awarded a Performance Certificate of Problem Solving Assesment conducted by CBSE in 2014.
- Awarded a Certificate of Merit from KendriyaVidyalayaSangathan for participation in Regional Social Science Exhibition in2013.
- Awarded a Certificate of Merit from KendriyaVidyalayaSangathan for participation in 41st Jawaharlal Nehru National Science, Mathematics and Environment Regional Level exhibition in2013.
- Awarded a Certificate of Merit from KendriyaVidyalayaSangathan for second position in Regional level Sports meet in Volleyball in2012

Department Of Microbiology
Student Profile



Name: Anupam Yadav

Date of Birth: 25 -10-2000

Permanent Address: New Colony Near block Railway Road Kaimganj , Farrukhabad

Current Address: Gali No. 16 House No- A608 Rohtash Nagar Vijay Enclave , New Delhi

Contact No.: 8076930297

Email: anupamyadavabcd99@gmail.com

Academic Qualification:

Class	University/Board	Institution	Percentage/CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College Of Applied Sciences	Sem I : 5.15	2019*	
			Sem II :5.55		
			Sem III :4.93		
			Sem IV :5.93		
12th	UP Board	C.P.V.N.Inter college	89.9	2016	
10th	CBSE Board	City Public Senior Secondary School	8.2	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- International seminar on "Infectious Diseases: Current Strategies for Diagnosis and Therapy " (RLA College)
- Science Empowering women ,Women EmpoweringScience
- Workshop on "Organic Product"
- A National Conference on "Advances In Interdisciplinary microbiology
- Perspectives from Academia and Industry

Curricular/Extra-Curricular Activity:

- Second position in 800mrace
- Third position in shortput
- Silver medal in kabaddi
- Gold medal in longjump
- Silver in basketball
- Attend Self DefenseCamp

Department of Microbiology
Student Profile

Name: Amit Kumar Bhatt

Date of Birth: 28-07-1998

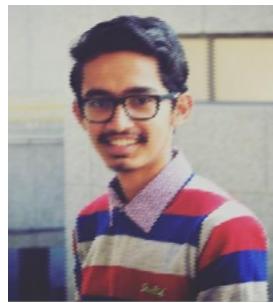
Permanent Address: Wz-85 Third Floor, Mohan Nagar, Near Hanuman Mandir (Pankha road) Janakpuri „D“ block. New Delhi- 110046

Current Address: Same as permanent address

Contact No.: 8700601235

Email: abhattkum28@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences, Sector-2 Dwarka, New Delhi	Sem I : 9.09 Sem II : 8.18 Sem III : 9 Sem IV : 8.93	2019	
12th	CBSE	Army Public School, Dhaulakuan, New Delhi	94.2 %	2015	
10th	CBSE	Army Public School, Jodhpur, Rajasthan	10 CGPA	2013	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Attended the workshop on ‘ORGANIC PRODUCTS’ held on 21st Feb, 2017 organized by Department of Food Technology, Bhaskaracharya College of Applied Sciences.
- Attended an International Seminar on “Infectious Diseases: Current Strategies for Diagnosis and Therapy” held on 2nd February, 2018 organized by Ram Lal Anand College, University of Delhi.
- Attended a National Conference on “Advances in Interdisciplinary Microbiology: Perspectives from Academia and Industry” held on 13th-14th March, 2018, organized by Department of Microbiology, Bhaskaracharya College of Applied Sciences.
- Worked as volunteer in a Faculty Development Programme held on Industrial and Environmental Microbiology held on 19th-20th March, 2018 organized by Department of Botany, Daulat Ram College, University of Delhi.

- Have done Summer Training in Laboratory research with Centre for Science Education and Communication-CSEC, University of Delhi and under this project I have assisted in development of a web database about Biologics/Biosimilars which will be launched by Medical Council of India.
- Have done 1 month Winter Training in C.S.I.R-Institute of Himalayan Bioresource Technology, Palampur (Himachal Pradesh) in Animal Tissue Culture Laboratory on the topic - Techniques and methods involved in Cancer
- Biology and Molecular Biology experiments.
- Have done Summer Training in International Centre for Genetic Engineering and Biotechnology (ICGEB) under Dr. Amit Sharma (recipient of Shanti Swarup Bhatnagar Prize for science and technology- 2011) and assisted with Protein Purification of Phenylalanine t-RNA Synthetase and enzyme assays.

Curricular/Extra-Curricular Activity:

- Participated in poster making and doodle making competition. Won 2nd price in Doodle making competition.
- Worked in an “In-house project” titled „Microbial Analysis of Commercial Packed Products and Suggestive Preservative Measures.” Under dr. Vijay Kumar Nalla and Dr. Nitin.
- Was a volunteer during eco-friendly campaign organized by ENACTUS - Deen Dayal Upadhyay College.

Department Of Microbiology
Student Profile



Name: Anirban Adhikary

Date of Birth: 12-03-1998

Permanent Address: Maya Bhawan, Chunakhali, Murshidabad, West Bengal.

Current Address: 99, bhaskar apartments, pkt 2, sector 2, Dwarka, New Delhi

Contact No.: +91-9267953141

Email: anirbanbhp@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Science	Sem I : 7.73 Sem II : 8.27 Sem III : 8.36 Sem IV : 8.71	2019*	
12 th	CBSE	VidyaNiketan, Birla Public School, Pilani	93.2%	2016	
10 th	CBSE	Prabharani Public School	9.8	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- 2018-19
- Currently working on an in-house project under Dr. Ruchi G. Marwah. The project entitles “Efficacy of different anti-biofilm compounds on a *Bacillus sp.* biofilm”.
- 2017-18
- Completed winter internship under the supervision of Dr. Upendra Sharma at Department of Natural Product Chemistry and Product Development, CSIR-IHBT.
- Co-ordinated as a volunteer in a faculty development programme on Industrial and Environmental Microbiology organised by Department of Botany, Daulat Ram College.
- Attended a workshop on analysis and understanding of a scientific paper.
- Was a part of National Conference held by Department of Microbiology on Advances in ‘Interdisciplinary Microbiology: Perspectives from Academia and Industry’.
- Attended an International Seminar on ‘Infectious Diseases: Current Strategies for Diagnosis and Therapy’.
- 2017-16
- Completed a training program on Genetic Engineering at Allele Life Sciences Pvt.Ltd.

- Attended a one day workshop on ‘Organic foods’ organised by Department of Food Technology, BCAS.
- Attended a symposium on ‘science empowering women, women empowering science’.

Curricular/Extra-Curricular Activity:

- Currently holding the post of Editor-in-chief of Sukshmjeev Society, Department of Microbiology,BCAS.
- Held a post of Editor in Sukshmjeev Society (2017-18), Department of Microbiology,BCAS.
- Senior Diploma inPainting.
- Was a member of NGO ‘Umeed- A drop of hope’ which works for the education of slum children.
- Was a volunteer during eco-friendly campaign organized by ENACTUS- DeenDayalUpadhyayCollege.

Department of Microbiology
Student Profile



Name: Chander Pal

Date of Birth: 01-07-1997

Permanent Address: A-69 omvihar phase 5 Uttam Nagar new Delhi 110059

Current Address: (if different from Permanent Address)

Contact No.: 8700199533

Email: chanderpal094@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 7.82	2019*	
			Sem II :7.45		
			Sem III :8.14		
			Sem IV:8.5		
12th	CBSE	DTEA Sr sec school	83.4	2016	
10th	CBSE	Angel public school	10 CGPA	2014	

*yet to appear for the final exams

Workshops/TrainingsAttended:

- Drug designing and modeling workshop
- Workshop on organic products

Curricular/Extra-CurricularActivity:

- Gold medal in inter – Department Chess Competition'

Department Of Microbiology
Student Profile



Name: NIDHI

Date of Birth: 08-05-1999

Permanent Address: QTR NO:853 New Residential Complex , Tihar Jail, VidyaMarg , Janakpuri , New Delhi :110064

Current Address:

Contact No.:7011143661

Email:nidhiahlawat99@gm
ail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	UNIVERSITY OF DELHI	Bhaskaraycharya College Of Applied Sciences	Sem I : 7	2019*	
			Sem II :6		
			Sem III :6.43		
			Sem IV :7.43		
12 th	CBSE	Rainbow English school , c3 janakpuri, New Delhi	88.2%	2016	
10 th	CBSE	Rainbow English school c3 janakpuri New Delhi	CGPA =9.6	2014	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Workshop on organic products

Curricular/Extra-CurricularActivity:

- Participated , coordinated and volunteered in various sports activities held in college
- Gold medal shot put (all three years) , basketball (second year)
- Silver medal – Kabaddi (2nd year) , basketball (3rd year)
- Bronze medal – long jump (3rd year)

Department of Microbiology
Student Profile

Name: Parul Sharma

Date of Birth: 23-05-1996

Permanent Address: 133, Ashok Bhawan, MannikaBarh, Alwar(Raj.)

Current Address: (if different from Permanent Address)

Contact No.:+91-9079088261

Email:parulsharma.32412@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Science	Sem I : 7.45 Sem II :7.18 Sem III :7.21 Sem IV :7.43	2019	
12th	CBSE	St. Anselms Sr. Sec. School, Alwar	92.2%	2014	
10th	CBSE	St. Anselms Sr. Sec. School, Alwar	9.8	2012	

*yet to appear for the final exams

Workshops/Trainings Attended:

- Attended an International Seminar on ‘Infectious Diseases: Current Strategies for Diagnosis and Therapy’.
- Done an internship in Clinical Microbiology for a month under the HOD of Microbiology Department, Dr. CP Baveja at Maulana Azad Medical College, New Delhi.
- Attended a one day workshop on ‘Organic foods’ organised by Department of Food Technology, BCAS.
- Attended a symposium on ‘science empowering women, women empowering science’.

Curricular/Extra-Curricular Activity:

- Was a volunteer during eco-friendly campaign organized by ENACTUS - DeenDayalUpadhyayCollege.
- Was a volunteer in the event management team of the annual fest of the college SRIJAN 2018. Have made active participation in all the departmental events such as poster making competition, model making competition.
- Won medals in interdepartmental events
 - gold medal in basketball (2017-18)
 - gold medal in table tennis (2017-18)
 - silver medal in kabbadi (2017-18)
 - been a part of the inter college table tennis team

Department of Microbiology
Student Profile

Name: Neelansh

Date of Birth: 19-02-1998

Permanent Address: Kadam A- 108, Shalimar City, Ghaziabad - 201005

Current Address: (Same as Permanent Address)

Contact No.: +91- 9911401475

Email: kumar.neelansh@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 7.73 Sem II : 7.91 Sem III : 8.36 Sem IV : 8.71	2019*	
12th	Central Board of Secondary Education	Greenway Modern School	89.2 %	2015	
10th	Central Board of Secondary Education	Greenway Modern School	10 CGPA 95 %	2013	

*yet to appear for final exams

Workshops/ Trainings Attended:

- International Seminar on “Infectious Diseases : Current Strategies for Diagnosis and Therapy” held in Ram LalAnand College, University ofDelhi.
- One Day Technical Workshop on “Molecular Modelling and Structure based Drug Designing” held in Bhaskaracharya College of AppliedSciences.
- Symposium on “Science Empowering Women Empowering Science” held in Bhaskaracharya College of AppliedSciences.
- InternshipatCSIR–
IHB(TInstituteofHimalayanBioresourceTechnology)under Dr. Ashish R. Warghaton the topic “Micropagation of commercially important medicinal herbs of North-WesternHimalayas”

Curricular/Extra-Curricular Activity:

- 2nd position in “Collage-making Competition on Microbes” under Department of Microbiology.

Department of Microbiology

Student Profile



Name: Ankit Saraf

Date of Birth: 06-02-1998

Permanent Address: Mohalla Nazuk Anantnag Kashmir, Jammu and Kashmir.

PIN-192101 Current Address: Opposite Ex K V school lale da bagh Jammu, Jammu and Kashmir. Pin- 181205

Contact No.: 8851839977

Email: soneshsaraf@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 6.64	2019*	
			Sem II : 7.64		
			Sem III : 7.79		
			Sem IV : 8.29		
12th	CBSE	K. V GC CRPF Bantalab	84%	2016	
10th	CBSE	K. V Damana	8.4	2014	

*yet to appear for final exams

Department of Microbiology

Student Profile

Name: Pawan Kumar

Date of Birth:01-08-1996

**Permanent Address: Wz233-Gali no.12 HastalRoad,Uttamnagar,
New Delhi,110057**

Current Address: Uttam Nagar

Contact No.: 8210168760

Email: dr.pawan972@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya college Of Applied Sciences,Dwarka sec:2,New Delhi	Sem I : 4.64 Sem II :5.27 Sem III :5.57 Sem IV :6.43	2019*	
12th	U.P Board	Anjani Convent School I.C GothainBallia	86.6	2013-2014	
10th	CBSE	Residential Public School(R.P.S),Patna, Bihar	9.00	2010-2011	

*yet to appear for final exams

Department of Polymer Science

Department of Polymer Science
Student Profile



Name: Surabhi Awasthi

Date of Birth: 11/09/1999

Permanent Address: 923 Anand nagar Etawah

Current Address: A 115 flat no. 6 block C Mohan garden

Contact No.: 9205848582

Email: surabhiawasthi1998@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya college of applied sciences	Sem I : 6.28	2019*	
			Sem II : 5.82		
			Sem III : 6.29		
			Sem IV :8		
12th	UP board	A.M.S.G.M Inter college	91.2%	2016	
10th	UP board	A.M.S.G.M Inter college	88.16%	2014	

*yet to appear for final exams

**Department of Polymer Science
Student Profile**



Name: Kapil. Sharma

Date of Birth: 06-07-1998

Permanent Address: Rzc-3/162A mahaveer enclave part 1 (110045) New delhi

Current Address: v+pRajagarhi tehsil Mant(Mathura)281205

Contact No.: 9069807094

Email: kapil.sharma6338@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
Btech/Bsc	Dehli University	BCAS	Sem I : 4.48	2019*	
			Sem II :5.36		
			Sem III :5.0		
			Sem IV :5.40		
12th	UP board		85%	2016	
10th	Cbsc board		8.4	2013	

*yet to appear for final exams

**Department of Polymer science
Student Profile**



Name: Aniket tyagi

Date of Birth: 11-11-1998

Permanent Address: Ordnance factory estate muradnagar Ghaziabad

Current Address: (if different from Permanent Address)

Contact No.: 9536928809

Email: anikettyagi507@gmail.com

Academic Qualification: pursuing UG

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya college of applied sciences	Sem I : 7.91	2019*	
			Sem II : 6.91		
			Sem III : 8.14		
			Sem IV : 8.21		
12th	CBSE	K.V.OFM	86%	2016	
10th	CBSE	K.V.OFM	10	2014	

*yet to appear for final exams

Curricular/Extra-Curricular Activity:

- Prepared and presented model Resources of energy (exercise cum washing machine) at KV national science exhibition.
- Played cricket at U-16 age group at KVS Delhi regional games.
- Secured 2nd position in school and represented school at regional level in science quiz.
- Represented school twice in 2014 & 2015 in national children science congress and presented model, survey book, and lecture on topics “green building” and “Is planting tree always beneficial?”
- Secured 1st place in school and represented school at U-16 age group level cluster mathematics MCQ quiz.

Department of Polymer Science
Student Profile

Name: Aparna Sharma

Date of Birth: 21-09-1998

Permanent Address: R.S Residency, Railway road, Muradnagar, Ghaziabad

Current Address: R.S Store, Railway road, Muradnagar, Ghaziabad

Contact No.: 8126838722

Email: aparnasharma9876@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University Of Delhi	Bhaskarachar ya College of applied sciences	Sem I : 6.91	2019*	
			Sem II :6.55		
			Sem III :6.5		
			Sem IV :6.71		
12th	CBSE	Gurukul The School	92.4%	2016	
10th	CBSE	Gurukul The School	9.8	2014	

*yet to appear for final exams

Curricular/Extra-Curricular Activity:

- Participated in international mathsolympiad and gained school rank 4 and city rank 378 and state rank 1475.
- Secured 2nd position in mathematics olympiad the “Maths-e-Magican” organised by DPS,Rajnagar.
- Participated in Street Play Festival-“AaoDuniyaBadlein” held at Cambridge School,Indirapuram under Sahodaya Schools Complex,Ghaziabad Chapter.
- Participated in Saviours 10th Environment competition in class 11th and gained national merit-1529,state merit-1459,city merit-35 and school merit-9.
- Fascilitated by Amar Ujala for a meritorious performance in class 12 CBSE Board Examination.
- Secured 2nd position in Rangoli Making competition held during SRIJAN 2K18 in Bhaskaracharya College Of Applied Sciences.
- Participated in slogan writing competition organised by Gender sensitization committee of Bhaskaracharya College Of Applied Sciences.

**Department of Polymer Science
Student Profile**

Name: Harshit

Date of Birth: 09-07-1999

Permanent Address: House Number 162 Village Sannoth Narela Delhi

Current Address: (if different from Permanent Address)

Contact No.:9540748528

Email:harshitthakur1996@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya college of applied sciences	Sem I : 5.64	2019*	
			Sem II :5.36		
			Sem III :4.93		
			Sem IV :5.86		
12th	CBSE	Govt Boys senior secondary school	85.4%	2016	
10th	CBSE	Bharatmata saraswati School	76%	2014	

*yet to appear for final exams

**Department of Polymer Science
Student Profile**



Name: Sumit Kumar

Date of Birth: 23-01-1998

Permanent Address: L-2nd house no.1054,street no.-24, sangamvihar
New Delhi-62

Current Address: (if different from Permanent Address)

Contact No.: 8076985415

Email: 8076985415.sumit@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya college of applied sciences	Sem I :8.27	2019*	
			Sem II :8.36		
			Sem III :8.93		
			Sem IV :8.36		
12th	CBSE	Shyama Prasad Vidalaya, Lodhi estate	88.2	2015	
10th	CBSE	Tinu Public School	9.0cgpa	2013	

*yet to appear for final exams

Curricular/Extra-Curricular Activity:

- As a secretary of NSS for the Academic year 2017-2018
- 2nd position in the inter college debate competition
- Volunteer during admissions 2017
- Presenting a speech organised by Vivekanand VicharManch

Department of Polymer Science
Student Profile

Name: Prashant Gangwar

Date of Birth: 17-10-1999

Permanent Address: Z-5, Shastri nagar Bareilly,Uttar Pradesh, 243122

Current Address: B-657, street no.33,Mahavir enclave part 3, Dwarka,New Delhi, 110059

Contact No.: 8909323193

Email:gangwarprashant55@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya college of applied sciences, Dwarka,New Delhi,110059	Sem I : 7.45 Sem II : 7.09 Sem III : 7.93 Sem IV : 8.21	2019*	
12th	Board of High School and Intermediate Education, Uttar Pradesh	Shri Gulab Rai Inter College Bareilly	80.66%	2016	
10th	Board of High School and Intermediate Education, Uttar Pradesh	Jai Narayanan Saraswati Vidya Mandir Inter college Bareilly	90.66%	2014	

*yet to appear for final exams

Department of Polymer Science
Student Profile

Name: Satwik Gupta

Date of Birth: 09-08-1998

Permanent Address: Near railway station, Belthara road, ballia,
 UP, 221715

Current Address: B-27, street no. 17, Bharat vihar road, madhuvihar,
 110059

Contact No.: 9935486298

Email: satwkg201021@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskarach arya college of applied Sciences	Sem I : 7.64 Sem II : 6.91 Sem III : 6.64 Sem IV : 7.21	2019*	
12th	CBSE	Little flower children school	82.6%	2015	
10th	ICSE	St. Mary's School	70%	2013	

*yet to appear for final exams

**Department of Polymer Science
Student Profile**

Name: SANJAY KUMAR

Date of Birth: 11-05-1999

Permanent Address:A-26 ,Street no. 13, Ashok vatika, loni road, sahibabad, ghaziabad UP

Current Address: (if different from Permanent Address)

Contact No.:9773715181

Email: sanjaysubodhkumar@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi university	Bhaskaracharya college of applied sciences	Sem I : 7.91 Sem II :7.18 Sem III :7.57 Sem IV :6.86 Sem V : 7.5	2019*	
12th	Central board of secondary education (CBSE)	Kendriya vidyalaya no. 2 AFS HINDAN ,GHAZIABAD	84%	2016	
10th	Central board of secondary education (CBSE)	Kendriya vidyalaya no.2 AFS HINDAN , GHAZIABAD	CGPA: 9.6	2014	

*yet to appear for final exams

Curricular/Extra-Curricular Activity:

- Inter DU College CHESS team vice captain
- Inter department table tennis boys champion
- Inter department football team gold winner
- Inter department kabaddi team silver medal
- Inter department chess tournament coordinator
- Inter department badminton tournament volunteer
- Inter department table tennis tournament volunteer
- Inter department atheletics tournament volunteer
- Winner of chess tournament organised by cs society, bhaskaracharya college

**Department of Polymer Science
Student Profile**



Name: Brijesh

Date of Birth:08-05-1998

Permanent Address:D-39,Inder Enclave-2,Kirari, Suleman Nagar,Delhi-86

Current Address: (if different from Permanent Address)

Contact No.:9015548174

Email: rajmehta0151@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskracharya College of applied science	Sem I : 6.82	2019*	
			Sem II :6.9		
			Sem III :5.71		
			Sem IV :7.07		
12th	CBSE	Private	69.16 %	2016	
10th	CBSE	Naveen Public Sr. Sec. School	8.2	2013	

*yet to appear for the final exams

Department of Polymer Science
Student Profile

Name: ANKITA BARUA

Date of Birth: 23-10-1997

Permanent and current Address: RZ/L-45, MahavirEnclave Palam,
 New Delhi ,South West Delhi, Delhi-110045

Contact No.: 7042880122

Email: ankita23barua@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc (Hons.)	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 5.09	2019*	
			Sem II : 5		
			Sem III :5		
			Sem IV : 5		
12th	Central Board of Secondary Education	Modern International School	63.6 %	2016	
10th	Central Board of Secondary Education	St. Mary's School	CGPA: 7	2014	

*yet to appear for the final exams

Curricular/Extra-Curricular Activity:

- Volunteered as a discipline inchargein annual cultural fest “Srijan 2k17” held onfebruary 2017 at BCAS.

Workshop/ Training:

- Research project under Dr. SK Shukla in 2018.

Department of Polymer Science
Student Profile

Name: MUKUL KUMAR VARSHNEY

Date of Birth: 30/08/1997

Permanent Address: HR-63, E 60-FEET ROAD, PUL PEHLADPUR, NEW DELHI-110044

Current Address: (if different from Permanent Address)

Contact No.: 7011933874

Email: mukulvarshney99@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi university	Bhaskaracharya college of applied sciences	Sem I : 6.91	2019*	
			Sem II : 7.36		
			Sem III : 8.57		
			Sem IV : 8		
12th	Central Board of Secondary Education (CBSE)	D.A.V Sr. Sec. school, jangpura, New delhi-110014	81.6%	2016	
10th	Central Broad of Secondary Education(CBSE)	Gyanodaya public school, dindarpur, najafgarh, new delhi	8.6 CGPA	2014	

*yet to appear for the final exams



Workshops/Trainings Attended:

- Present a poster in national seminar on “New Trends in Technology and Applications NTNA-2018” held on 27 -28TH September 2018 at Atma Ram Sanatan Dharma College, DU.
- Attend a Seminar on “Crucial Role of Maintenance In Plastic Processing Industry” held on 22nd March, 2018 at Indian International Centre, New Delhi.

Curricular/Extra-Curricular Activity:

- Participated as a Volunteer in “India International Science Festival, 2106” held in 07 to 11th December, 2016.
- Attended a National Conference as a Volunteer on “Clean and Green Energy: The Chemical and Environmental Aspects” organized by Department of Chemistry BCAS, DU held on 16-17th February 2107.
- Sports: Achieved a Silver Medal (2nd position) in Football in Inter department games.
- Contributed as an enthusiastic NSS volunteer for the Academic year 2017-18.
- Volunteered during admission session 2017 in BCAS, DU.
- Volunteered at Departmental fest of PEARLS held on 17th March 2018, at BCAS.
- Volunteered at Srijan 2017, Annual Cultural Festival as a Discipline volunteer held on 14-15 feb, 2017 at BCAS.
- Volunteered in INDUSTRIAL TALK held on 29th Oct. 2018, by PEARL Society.
- Volunteered at Annual sports day of BCAS, held on 2018

**Department of Polymer Science
Student Profile**

Name: Parth Handa

Date of Birth: 14-02-1998

Permanent Address: 1334/3 Sangatrashan, Paharganj, New Delhi - 110055

Current Address: (if different from Permanent Address)

Contact No.: 9868244388

Email: parthh01@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 8.18	2019*	
			Sem II : 8.36		
			Sem III : 7.79		
			Sem IV : 8.14		
12th	CBSE	Cambridge School, Srinivaspuri	83.8%	2016	
10th	CBSE	Cambridge School, Srinivaspuri	10 CGPA	2014	

*yet to appear for the final exams

**Department of Polymer Science
Student Profile**



Name: YUKTANSHI

Date of Birth: 10/016/1998

Permanent Address: Flat no.-334 Sector 14/B Om Appt., Dwarka
New Delhi-75

Contact No.: 8860904179

Email: yuktanshi2004@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University Of Delhi	Bhaskaracharya College of Applied Science	Sem I :	2019*	
			Sem II :		
			Sem III :		
			Sem IV :		
12th	CBSE	Mira Model School	83%	2016	
10th	CBSE	Mira Model School	9.6 CGPA	2014	

*yet to appear for final examination

Curricular/Extra-Curricular Activity:

- 1st Year- Volleyball (2nd position)
- 2nd Year- Volleyball (1st position)
- Badminton Girls (2nd position)
- Cricket Girls (2nd position)
- 3rd Year- Volleyball (1st Position)

Department of Polymer Science
Student Profile

Name:Muskan Gupta

Date of Birth: 23-11-1998

Permanent Address: k, 21/ 30 st no - 14 A gangotri vihar delhi - 53 west Ghonda

Current Address: (if different from Permanent Address)

Contact No.: 9205329921

Email: muskangupta729@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskarcharya college of applied sciences	Sem I : 6.55 Sem II :6.45 Sem III :6.79 Sem IV :8	2019*	
12 th	Central Board Of Secondary Education	G.G.S.S school B-2 yamuna - vihar delhi - 53	85.25%	2016	
10 th	Central Board Of Secondary Education	G.G.S.S school B-2 yamuna - vihar delhi - 53	8.4	2014	

Department of Polymer Science
Student Profile

Name: Yash Jain

Date of Birth:05-09-1998

Permanent Address:11 chandrawar gate firozabad 283203, U.P.

Current Address: B - 46 Bindapur DDA Flats New Delhi 110059

Contact No.:7417127120

Email:yashjain5998@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc(H)	Delhi university	Bhaskaracharya college of applied sciences	Sem I : 7.18	2019*	
			Sem II :6.09		
			Sem III :6.93		
			Sem IV :7.07		
12th	Central Board Of Secondary Education	Kids Corner Happy Sr.Sec. school	78%	2015	
10th	Central Board Of Secondary Education	Kids Corner Happy Sr.Sec. school	8.8	2013	

*yet to appear in final semester

Training Attended:

- Plastic & Rubber moulding production at ROOP POLYMER LTD plot no.30 IMT Manesar Haryana

Curricular/Extra-Curricular Activity:

- Participated in the live show “THE DEBATE BATTLE” organised by Sea Education Channel on 20 january 2016.
- Member of college Chess team.
- Worked as volunteer of creative team in college Festival “Srijan” 2018.
- Participated in inter college Debate competition.
- Volunteer of inter departmental Chess tournament 2018.

**Department of Polymer Science
Student Profile**

Name: Mehak bansal

Date of Birth: 06/03/1999

Permanent Address: H.N. 97/25, braham nagar, opp. SBI main branch, Sonipat Haryana-131001

Current Address: H 79, Mohan garden, Gautam chowk, Dwarka mor, new delhi-110059

Contact No.: 8448648407

Email: mehakbansal58@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi university	Bhaskaracharya college of applied science	Sem I : 5.82	2019*	
			Sem II :4.91		
			Sem III :6.5		
			Sem IV :6.75		
12th	Central broad of secondary education(CBSE)	Hindu vidya peeth, Sonipat, Haryana-131001	75.4%	2016	
10th	Central broad of secondary education (CBSE)	Hindu vidya peeth, Sonipat, Haryana-131001	8.2 CGPA	2014	

*yet to appear for final exams

Curricular/Extra-Curricular Activity:

- Got first position in CD decoration competition held at our college.
- Volunteered as a member of creative team in SRIJAN 2K18 of our college.
- Volunteered as a member of organising committee in the CROSSLINK 2K18 (departmental festival of Department of Polymer Science).
- Volunteered during admissions of new students in 2017.
- Volunteer of fine arts club.



**Department of Polymer Science
Student Profile**

Name: Raj kumar

Date of Birth: 18/02/1999

Permanent Address: 11/269, Near Triveni school, Barahi road, Bahadurgarh, Haryana - 124507

Current Address: (if different from Permanent Address)

Contact No.: 9991669228

Email: 9991669228raj@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi university	Bhaskaracharya college of applied science	Sem I :7.18	2019*	
			Sem II :7.91		
			Sem III :7.57		
			Sem IV :8.21		
12th	Central broad of secondary education(CBSE)	Mount View Public School, Sec-2, Chara Beri road, Haryana.	76.8%	2016	
10th	Central broad of secondary education(CBSE)	Shri Rama Bharti public School, Modal town.	9.4 CGPA	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Presented an Oral talk (presentation) on National conference on “MATERIAL and DEVICES” held from July 31st to August 1st at Sharda university, Greater Noida.
- Attended a 1st International conference on “Plastic Recycling and Waste Management” held on 28th Sep. 2018 at Indian Habitat Centre, New delhi.

Curricular/Extra-Curricular Activity:

- NSS volunteered for the Academic year 2017-18.
- Volunteered in “Industrial Talk” held on 29th Oct. 2018 by PEARL Society (Department of Polymer Science).
- Volunteered in Departmental Fest of (PEARL Society) held on 17th March 2018.



**Department of Polymer Science
Student Profile**

Name: NIDHI BIJALWAN

Date of Birth: 11-02-1999

**Permanent Address: 545-A, Nyay Khand – II, Indirapuram,
Ghaziabad - 201014**

Current Address: (if different from Permanent Address)

Contact No.: 8178096556, 8447955598

Email:nidhi.bijalwan@gmail.com



Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 7.91	2019*	
			Sem II : 7.64		
			Sem III : 8.57		
			Sem IV : 8.43		
12th	CBSE	RSKV East Vinod Nagar	81.6%	2016	
10th	CBSE	RSKV East Vinod Nagar	91.2% / 9.6	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- One month Internship in Paint & Technology from Sham Paint Industries.
- Participated &Presented Poster Presentation in National Seminar on New Trends in Nanotechnology and Application organised under STAR college scheme (DBT, GOI) by Department Of Physics, Atma Ram Sanatan Dharma College, University of Delhi.

Curricular/Extra-Curricular Activity:

- Participated in the science based co-curricular activity, Science project on Sub-theme “Waste Management” during the Zonal, Distict &State Level Science, Mathematics & Environment Exhibition organised by Directorate of Education, Delhi.
- Received “Best Paper Award” in National Seminar on New Trends in Nanotechnology and Application organised under STAR college scheme (DBT, GOI) by Department Of Physics, Atma Ram Sanatan Dharma College, University of Delhi.

Department of Polymer Science
Student Profile

Name: SACHIN KUMAR PRAJAPATI

Date of Birth: 17/05/1997

Permanent Address: R-83 RAGHUBIR NAGAR, NEW DELHI-110027

Current Address: R-83 RAGHUBIR NAGAR, NEW DELHI-110027

Contact No.: 9899124182

Email: sachinprajapati1705@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi university	Bhaskaracharya college of applied sciences	Sem I :7 Sem II :6.91 Sem III :7.79 Sem IV :8	2019*	
12th	Central Board of Secondary Education (CBSE)	Govt. Boys Sr Sec school Rajouri Garden Extn, New Delhi-110027	65.6%	2015	
10th	Central Broad of Secondary Education(CBSE)	Govt. Boys Sec School Rajouri Garden Extn, New Delhi-110027	8.8 CGPA	2013	

*yet to appear for final exams



Workshops/Trainings Attended:

- Training at R.S BHATANAGAR AND SONS industry, working my training period from 6 june 2018 to 19 july 2018.

Curricular/Extra-Curricular Activity:

- Served as Organizer in INDUSTRIAL TALK held on 29th October 2018 by PEARL SOCIETY(Department of polymer science).
- Attended the seminar on “Crucial Role of Maintenance In Plastics Processing Industry” held on 22nd March 2018 at India International Centre, New Delhi
- Awarded a 1st position on CD Decoration Competition held on Bhaskaracharya college of applied sciences
- Awarded a 3rd position on Pot Decoration Competition held on Bhaskaracharya college of applied sciences.
- Volunteered for the inter-college debate competition held on 6th November 2017
- Volunteered (Creative Team) at Srijan 2018, Annual Cultural Festival held at BCA
- Volunteered at Srijan 2017, Annual Cultural Festival as a Discipline volunteer held on 14-15 feb, 2017 at BCAS.
- Volunteered for crosslink (Department Fest of PEARLS) Held on 17th of march 2018.
- Contributing as volunteer of Vivekananda VicharManch held on Bhaskaracharya college of applied sciences 2018.
- Currently working as a Vice President of the department society PEARLS.
- Member of the Editorial team of the Department Magazine BAHULAK.

Department of Polymer Science
Student Profile

Name: SHUBHAM PRASAD

Date of Birth: 05-06-1998

Permanent Address: A-1/91 MADHU VIHAR UTTAM NAGAR NEW DELHI-110059

Current Address: (if different from Permanent Address)

Contact No.:8076801958

Email:shubhamprasad981@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi university	Bhaskaracharya college of applied science	Sem I : 7 Sem II :7.14 Sem III :8 Sem IV :8.43	2019*	
12th	Central broad of secondary education(CBSE)	Govt. co-ed sr sec school site -1 dwarka new delhi-110075	75.6%	2015	
10th	Central broad of secondary education(CBSE)	Govt co-ed sr sec school site-1 dwarka new delhi-110075	8.2 CGPA	2013	

*yet to appear for final exams

Workshops/Trainings Attended:

- Presented a Poster in National Conference on “New Trends in Nanotechnology and Applications NTNA 2018” held on 27th-28th Sep. 2018 in ARSD, University of Delhi

Department of Polymer Science
Student Profile

Name: AKHLAD ALAM

Date of Birth: 05/07/1999

Permanent Address: mohallah Qila deoband Saharanpur-247554

Current Address: I-14 rehman street batla house okhla, NEW DELHI-110025

Contact No.: 9717706720

Email: akhlaadmira0733@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi university	Bhaskaracharya college of applied sciences	Sem I :4.91	2019*	
			Sem II :4.36		
			Sem III :4.14		
			Sem IV :3.57		
12th	Board of High School and Intermediate Education U.P	Islamia Inter College Deoband-247554	70.6%	2016	
10th	Board of High School and Intermediate Education U.P	Islamia Inter College Deoband-247554	72.8%	2014	

*yet to appear for final exams

**Department of Polymer Science
Student Profile**

Name: Pradeep Pal

Date of Birth: 19-07-1999

Permanent Address:106, Malik Pur Model Town-1 Delhi-110009

Current Address: (if different from Permanent Address)

Contact No.:9718294500

Email:pradeep190799@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskaracharya College of applied science	Sem I : 6.36	2019*	
			Sem II :4.91		
			Sem III :5.79		
			Sem IV :6.93		
12th	CBSE	Little Fairy Public School	73.6	2016	
10th	CBSE	Little Fairy Public School	7.6	2014	

*yet to appear for final exams

Department of Polymer Science
Student Profile

Name: Sandeep Tripathi

Date of Birth: 17-06-1997

Permanent Address: House no 62 ravicoloney part-3 Sehatpur Faridabad Haryana(121003)

Contact No.: 8802008701

Email: st292196@gmail.com

Academic Qualification:



Class	University/Board	Institution	Percentage/CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University Of Delhi	Bhaskaracharya college of applied sciences	Sem I :6.64	2019*	
			Sem II :7.09		
			Sem III :8		
			Sem IV :8.57		
12th	CBSE	D.A.V Public School	76.6 %	2016	
10th	CBSE	D.A.V Public School	7.2 CGPA	2014	

*yet to appear for final exams

Workshops/Conferences Attended:

- Attended 1st International conference on “Plastic Recycling & Waste Management” at Indian Habitat Center, New Delhi on 28th September, 2018 organized by Indian Centre For Plastics in the Environment.
- Attended a seminar on “crucial role of maintenance in plastic processing industry industry” held on 22nd March 2018 at Indian International Center, New Delhi. Organized by Organization of Plastic Processors of India.

Curricular/Extra-Curricular Activity:

- Volunteer in a two days national conference on “Clean & Green Energy: The Chemical & Environmental Aspects” organised by Department of Chemistry Bhaskaracharya college of applied sciences on 16-17th February 2017.
- Member of organising committee in inter college debate competition organised by departmental society PEARLS
- Volunteer in Annual Sports Day organized by college
- Served as a volunteer in the NSS cell of college for the academic year 2017-18
- Served as a volunteer during the admission session 2017 in BCAS, DU
- Member of organising committee for the Departmental fest CROSSLINK held on 17th march 2018
- Member of organising committee for Industrial talk titled “The Plastic Industry-Unfolded” (Discover the importance of different sectors of plastic industry and learn how they function in harmony with each other) on 29th October 2018 organised by departmental society
- Served as a joint secretary for the departmental society pearls for the session 2017-18
- Currently Working as a President of the Departmental society Pearls
- Member of the Editorial team of the Department Magazine BAHULAK
- Served as a volunteer in the annual culture fest of the College SRIJAN 2017

**Department of Polymer Science
Student Profile**

Name: DHRUV SAINI

Date of Birth: 08-10-1997

Permanent Address: 196-A, Hari Nagar Ashram, New Delhi - 110014

Current Address: (if different from Permanent Address)

Contact No.: +91-7289997901, +91-8700650263

Email: dhruv.saini001@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya College of Applied Sciences	Sem I : 6.09	2019*	
			Sem II : 5.45		
			Sem III : 5.71		
			Sem IV : 6.86		
12th	CBSE	Dev Samaj Modern School	79.4 %	2016	
10th	CBSE	Dev Samaj Modern School	9.4	2014	

*yet to appear for final exams



Curricular/Extra-Curricular Activity:

- 2nd Position in Zonal(South East) Level Poster Making Competition 2015
- Participated in Food Safety Run & Walkathon 2009
- Participated in Times of India & BYJU'S Think & Learn Challenge 2013-14
- Participated in Ball Badminton Sub-junior National Championship 2010
- Passed Junior UN Information Test in 2009
- Passed Pre Senior General Knowledge Test in 2011
- 3rd Position in State Talent Search Exam (Category - I) 2010-11
- Secretary of Fine-Arts Club of Bhaskaracharya College of Applied Science 2017-18
- 3rd Position in Inter-Department Pot Decoration Competition 2018
- Coordinator (Event Management Team) in Srijan 2018 (BCAS Fest)
- Volunteer (Creative Team) in Srijan 2018 (BCAS Fest)
- Second Position in Inter-Department Football (Boys) 2018
- Winner of Face Painting Competition on 86th Birthday of Dr. A.P.J. Abdul Kalam, 2017
- Member of Organising Committee of Crosslink (Departmental fest of PEARLS) 2018
- First position in inter departmental football match.

Department of Polymer Science
Student Profile

Name: SHANTANU PANDEY

Date of Birth: 31/07/1998

Permanent Address: H no. 943, gali no. 20, Libaspur, Delhi-110042

Current Address: (if different from Permanent Address)

Contact No.: 9654160611

Email: pandashantanu36@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi university	Bhaskaracharya college of applied sciences	Sem I : 6.09 Sem II :6.18 Sem III :6.79 Sem IV :7.64	2019*	
12th	Central Board of Secondary Education (CBSE)	Govt. Boys Sr. Sec. School, K- block, Jahangirpuri, New delhi-110033	77%	2016	
10th	Central Broad of Secondary Education(CBSE)	Govt. Boys Sr. Sec School, Roop nagar, Delhi-110007	8 CGPA	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Present a poster in national seminar on “New Trends in Technology and Applications NTNA-2018” held on 27 -28TH September 2018 at Atma Ram Sanatan Dharma College, DU.
- “BEST PAPER AWARD” in national seminar on “New Trends in Technology and Applications NTNA-2018” held on 27 -28TH September 2018 at Atma Ram Sanatan Dharma College, DU.
- Attend a Seminar on “Crucial Role of Maintenance In Plastic Processing Industry” held on 22nd March, 2018 at Indian International Centre, New Delhi.

Curricular/Extra-Curricular Activity:

- Contributed as an enthusiastic NSS volunteer for the Academic year 2017-18.
- Achieved a 2nd position in intra college group singing competition held on 15-16 feb 2018 at BCAS.
- Achieved a Gold Medal (1st position) in Football in Inter department games in 2018-19.
- Silver Medal (2nd position) in Kabaddi in Inter department games in 2018-19.
- Organizer in INDUSTRIAL TALK held on 29th Oct. 2018, by PEARL Society.
- Volunteered at Departmental fest of PEARLS held on 17th March 2018, at BCAS.
- Volunteered at Srijan 2017, Annual Cultural Festival as a Discipline volunteer held on 14-15 feb, 2017 at BCAS.
- Volunteered at Srijan 2018, Annual Cultural Festival as a Discipline volunteer held 15 -16 feb, 2018 at BCAS.
- Volunteered at Srijan 2018, Annual Cultural Festival as a Creative team volunteer held 15 -16 feb, 2018 at BCAS.
- Volunteered at Annual sports day of BCAS, held on 2018.
- Currently working as a Treasurer of the department society PEARLS.



Department of Polymer Science
Student Profile

Name : ASHU SONI
Date of Birth : 03-02-1998
Permanent Address : RZD 392B, Street 14A/7,
Sadh Nagar Palam Colony,
New Delhi-110045
Current Address : Same as Permanent Address
Contact No. : +91- 8512892758
Email : ashu66655@gmail.com
Academic Qualification :



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc	Delhi University	Bhaskaracharya College of Applied Sciences	Sem I : 6.27	2019*	
			Sem II : 4.82		
			Sem III : 5.79		
			Sem IV : 6.21		
12th	Central Board Of Secondary Education	Convent Of Gagan Bharti Senior Secondary	75.2%	2015	
10th	Central Board Of Secondary Education	Convent Of Gagan Bharti Senior Secondary	7.8	2013	

*yet to appear for final exams

Curricular/Extra-Curricular Activity:

- Volunteer in Polymer fest
- Volunteer in College Fest
- Participated in various photography Competitions

Department of Polymer Science
Student Profile

Name: Harshita Makhija

Date of Birth: 09-02-1998

Permanent Address: GD – 63, Third floor, Pitampura

Current Address: GD – 63, Third floor, Pitampura

Contact No.: 9711569889

Email: harshitamakhija1@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University Of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 7.36 Sem II : 7.14 Sem III : 7.79 Sem IV : 8.2	2019*	
12th	Central Board Of Secondary Education	Himalaya Public Sr. Sec. School	80.75	2016	
10th	Central Board Of Secondary Education	Himalaya Public Sr. Sec. School	10	2014	

*yet to appear for final exams

Department of Polymer Science
Student Profile



Name: Anurag

Date of Birth: 24-02-1999

Permanent Address: 22/2 Devli village, Khanpur, New Delhi- 110062

Current Address: same as permanent address

Contact No.: 9958904116

Email: sanurag916@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	Delhi University	Bhaskacharya College of Applied science	Sem I : 6.09 Sem II :6.18 Sem III :6.5 Sem IV :6.79	2019*	
12th	CBSE	Sarvodaya Vidyalaya Jor Bagh	70.5 %	2016	
10th	CBSE	Govt. Boys Sec School no. 2, Khanpur	8.8 CGPA	2014	

*yet to appear for final exams

Workshops/seminar Attended:

- Attended one day seminar held at India International Centre on topic “Crucial role of maintenance in plastics processing Industry” on 22nd March 2018.
- Participated in the poster session of the Research conclave held concurrently with International summit of packaging industry on 27th & 28th October 2017.

Trainings:

- research project entitled “Prepration of Bio-adhesive bases on PVA/Gelatin with Bael gum and Guar gum as a tackifiers under Dr. Susmita Dey Sadhu (Department of Polymer science, University of delhi, BCAS) during 2nd August 2017 to 30th April 2018.

Work experience:

- Currently working at “Artist League India” (Arts and entertainment) since 5th of June 2018, Handing there Public Relation department.

Curricular/Extra-Curricular Activity:

- Discipline coordinator at annual cultural festival of BCAS “Srijan 2017”
- Volunteered two day national conference on “Clean & Green Energy” (NCGE) on 16th – 17thFebruary 2017.
- Member or organising committee in the Inter college debate competition held on 6th November 2017.
- Member of organising committee in the annual fest of Department Of Polymer Science “Crosslink” held on 17th of march 2018.
- Volunteered events of society “Vivekananda Vichar Manch”.
- Volunteered during admission session of 2017 in Bhaskacharya College Of Applied Science.

**Department of Polymer Science
Student Profile**

Name: Bhawana

Date of Birth: 28-09-1998

Permanent Address: H.no-271A, Shyam

Enclave, Deendarpur, Najafgarh, New Delhi-110043

Current Address: (if different from Permanent Address)

Contact No.: 9990342841

Email: Bhawanajoshi654s@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	Bhaskaracharya college of applied science	Sem I : 7.55	2019*	
			Sem II : 7.45		
			Sem III : 8.64		
			Sem IV : 8.54		
12th	Board	Sarvodaya kanya vidyalaya (No.-4 Dharampura)	80.8	2016	
10th	Board	Adarsh public sec. School	9.6	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Participated & Presented Poster Presentation in National Seminar on New Trends in Nanotechnology and Application organised under STAR college scheme (DBT, GOI) by Department Of Physics, Atma Ram Sanatan Dharma College, University of Delhi.

**Department of Polymer Science
Student Profile**



Name: Rohit

Date of Birth: 14/02/1998

Permanent Address: Tigipur, Delhi - 110036

Current Address: (if different from Permanent Address)

Contact No.: 9953943064

Email: rc9999.rc99@gmail.com

Academic Qualification:

Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Tech/ B.Sc	University of Delhi	BCAS	Sem I : 3.36 Sem II : 5.27 Sem III : 5.43 Sem IV : 6.86	2019*	
12th	CBSE	BMMS	8.2	2014	
10th	CBSE	GBSSS	76.66%	2016	

*yet to appear for final exams

**Department of Polymer Science
Student Profile**

Name: Neema Kushwaha

Date of Birth: 07-05-1997

Permanent Address: A-1/57 Chanakya Place Part-1 New Delhi-110059

Current Address: A-1/57 Chanakya Place Part-1 New Delhi-110059

Contact No.: 8376016657

Email: neemakushwaha97@gmail.com

Academic Qualification:



Class	University/ Board	Institution	Percentage/ CGPA	Year of Passing	Remark
B.Sc (Hons.)	University Of Delhi	Bhaskaracharya College Of Applied Sciences	Sem I : 8.18	2019*	
			Sem II : 7.91		
			Sem III : 8.64		
			Sem IV : 9.21		
12th	CBSE	Nav Jeevan Academy Sr. Sec. School	78.25 %	2016	
10th	CBSE	Nav Jeevan Academy Sr. Sec. School	CGPA :- 9.4	2014	

*yet to appear for final exams

Workshops/Trainings Attended:

- Attended a program organised by INDIAPACK PACPROCESS at Pragati Maidan (on 28th October 2017).
- Attended a NATIONAL SEMINAR ON “NEW TRENDS IN NANOTECHNOLOGY AND APPLICATIONS “ held at Atma Ram Sanatan Dharma College , University of Delhi(on 27th -28th September 2018).

Curricular/Extra-Curricular Activity:

- Won “BEST PAPER AWARD “ on “ STUDY OF MECHANICAL PROPERTIES OF PVA/VEGETABLE OIL BASED FILMS “ in a NATIONAL SEMINAR ON “ NEW TRENDS IN NANOTECHNOLOGY AND APPLICATIONS “ held at Atma Ram Sanatan Dharma College University of Delhi (on 27th – 28th September 2018).
- Served as Hospitality Team Coordinator in Bhaskaracharya College Of Applied Sciences , University of Delhi Annual Fest “ SRIJAN 2K17 ”held (on 14th – 15th February 2017).

Placement Cell



From Left to Right

Sitting:

Ms. Asha, Dr. Palli Shree, Dr. Premlata Meena, Dr. Balaram Pani (Principal), Dr. Neha Singh (Convener), Dr. Sakshi Khurana, Dr. Pawas Goswami.

Standing:

Dr. Shweta Gupta, Dr. Salam Sonia Devi, Dr. Manjeet Singh Barwa (Co-convener), Dr. Ravi Gupta, Dr. Amandeep Kaur

Not in the picture:

Dr. Shalini Sehgal