



DOLPHIN (PG) INSTITUTE

OF BIOMEDICAL & NATURAL SCIENCES

**HONOURS
BEYOND
EDUCATION**



PROSPECTUS 2026-27



25 years
OF EXCELLANCE

AFFILIATED TO
HNB GARHWAL
CENTRAL UNIVERSITY

RECOGNIZED BY
UNIVERSITY GRANTS
COMMISSION (UGC) u/s. 2(f)

ACCREDITED BY
NAAC
A+ (2nd Cycle)

APPROVED BY
GOVERNMENT OF
UTTARAKHAND,
AICTE, IAP & NCTE

RECOGNIZED BY
UTTARAKHAND
PARAMEDICAL COUNCIL

RECOGNIZED AS
NPTEL LOCAL CHAPTER
BY IIT MADRAS



VISION

Lead the youth on a journey of knowledge and innovation, along with cultivating a sense of responsibility, perseverance, integrity and fellowship to fortify society on a global scale.



MISSION

Steadfastly delivering holistic and ethical development of students with education. Focusing on learning inside the classroom, and beyond, by nurturing qualities of leadership, teamwork, self-agency and ingenuity in all the lives we touch.

CORE VALUES

With encouragement and enthusiasm in each tireless, dedicated step into a future that embodies the institute's novel motto of "Honours Beyond Education".

GOALS & OBJECTIVES

Achieving excellence with a balance of academic aptitude, vocational skills and extracurricular indulgence.

Promoting a process of life-long learning through implementation of NEP 2020.

Enriching and reforming the curriculum according to industry demands with counsel of distinguished experts and academics.

Providing and promoting opportunities to disadvantaged sectors and minorities of the society through numerous scholarships.

Inculcating humane values and ethics on all accounts through outreach programmes.

Minimizing environmental impacts due to the institute's activities, and, using available resources optimally, to advance sustainability.

"The pen is mightier than the sword."

I am truly humbled to be the Chairman of Dolphin (PG) Institute, where education and culture comes alive in a splendid symphony. I am of the opinion that any country's future rests in the hands of its youth. Quality education is an essential element in that, be it inside a classroom or beyond.

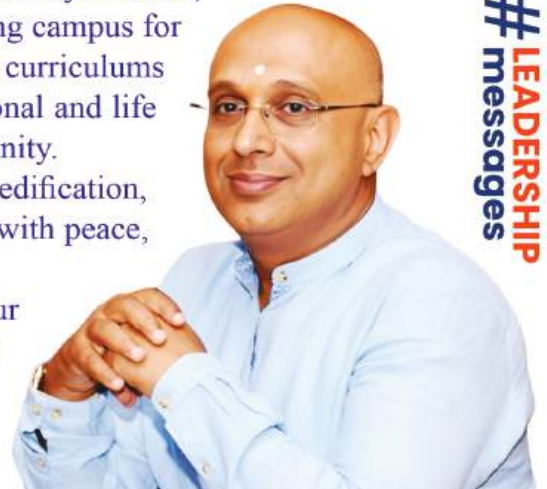
I count myself blessed, that I can do my part in making a space that encourages all-rounded growth of every student, by the medium of this institute. Instilling values of honour, dedication, perseverance, competence and fellowship amongst all students has been a great privilege. I am committed to an ever-forward path in strengthening our education system. After achieving autonomous status (granted by UGC and HNBGU) and introduction of NEP 2020 from academic year 2024,

I hope to build an even more inclusive, flexible and empowering campus for our students. I believe that enabling students to create unique curriculums tailored to their interests and passions to enhance their vocational and life skills will make our youth emerge as leaders in the global community.

It is my greatest ambition to lift up the pen that represents - edification, learning, growth, and solidarity - for a promising future filled with peace, light and prosperity.

I extend my thanks, to all marvellous faculty members and to our wonderful students along with the most admirable troop of parents. All of you collectively make the very backbone of this vibrant institute.

May our drive and zeal lead us all towards great success.



#LEADERSHIP
messages

BY THE CHAIRMAN

C.A. Arvind Gupta

Chairman -Dolphin (PG) Institute

Dear prospective students,

At the very outset, I would like to thank you for showing your interest and reaching out to us at DIBNS through our various platforms.

The Institute since its inception in 2002 has strived for excellence, focusing on ever evolving and soaring standards in the field of education. It gives me immense pleasure to have you with us, as we continue on our remarkable journey. Looking back at the past years there is so much to proudly celebrate. We have been extremely successful in all avenues of academic, sports and cultural life. Our students have consistently attained topmost positions in university ranks. They also perpetuate the tradition of outstanding performance in extracurricular and sporting events as they collect laurels at the National, State, Regional & University levels year after year.

DIBNS became Uttarakhand's first Autonomous College affiliated to a Central University, this year. We are prepared to implement NEP 2020 and all its benefits, offering a wide range of academic programmes with student centric curriculum for their holistic development. We are proud to boast high quality teaching-learning environment in smart classrooms and extensively equipped laboratories. With enriching conferences, seminars, guest lectures, workshops focused on vocational skill & ability building, internships, field experiences, research opportunities, entrepreneurship skills development programmes, industry orientation and much more - we continuously strive to achieve our motto of 'Honours Beyond Education'. I once again welcome you all at DIBNS, with the assurance of a nurturing and conducive environment that will prepare you to flourish into empowered and sensitive human beings, ready to take on the challenges & opportunities that life presents you. Let DIBNS be the best platform to accomplish all your dreams!



Prof. (Dr.) Shailja Pant

Principal -Dolphin (PG) Institute

BY THE PRINCIPAL'S DESK

Uttarakhand's
*first**

AUTONOMOUS INSTITUTE

*with central university affiliation

You are welcomed to a 1-stop NEP Powered destination, promising an ever-evolving and customizable curriculum with numerous add-on courses, extensive extra-curricular events and pensive examinations, with fair and timely evaluations, and declaration of results. All conducted and regulated by the college itself. With everything packaged neatly within an engaging, time efficient academic calendar. **And the bow on top is your degree, awarded on successful completion by the affiliating central university (HNB Garhwal University – A Central University).**

We, as an autonomous institute, are only committed to YOU. The aim is focused on your holistic development and employability. The standard is set in sky by our accountability to UGC and HNBGU guidelines. The operation is thriving with dedication to help you. achieve your greatest potential.





WE STAND

AGAINST RAGGING

Fellowship is cultured within communities through mutual respect and gratitude. These very values are undermined by the practice of ragging. The Dolphin (PG) Institute believes in strengthening society by encouraging healthy fellowship between all our students. Ragging remains a disturbing reality for many in Higher Educational Institutes; we recognize that ragging can psychologically and physically cause students serious, sometimes fatal, harm. It is a detriment to students' flourishing growth as individuals and as a group. We aim to eradicate this repulsive practice from the campus and have zero tolerance for any form of ragging and are committed to keeping the DIBNS campus ragging-free, with the help of our Anti-Ragging Cell. Anyone found to be guilty of ragging will face strict disciplinary action and will be liable for legal actions as per the Law of the Land.

WE STAND

AGAINST SEXUAL HARASSMENT



Sexual Harassment is an attack on a person's fundamental rights. It is a reprehensible offense that leaves deep emotional, psychological, and physical scars on its victims/survivors. Any form of sexual harassment, anywhere – online, workplace, on the college campus, in public space, or residential quarters – is inexcusable. Every individual & organization bears a responsibility to band together for the eradication of this crime. At DIBNS we strive to build an environment where everyone, irrespective of their gender, is equally valued and respected – a place where people can operate without the fear, indignity, and harm that sexual harassment brings.

We have a zero-tolerance policy for any hint of sexual harassment against anyone, enforced by our Internal Complaints Committee (ICC). Perpetrators of this crime will face strict disciplinary actions and are liable for legal actions as per the Law of the Land.



WE STAND

AGAINST NARCOTICS

Narcotic use and dependency, in our country has been an area of major concern, which has sparked a nation-wide movement against narcotics. Dolphin (PG) Institute is committed to do our part in this battle. Narcotics use has been proven to negatively affect academic, social, psychological, economical and physiological development, and can often be fatal. Hence, it is strictly prohibited to use any narcotics by any representative of our institute. Students who are found to be using/selling/encouraging drug use are subject to strict disciplinary actions, including mandatory counseling sessions, and are liable for legal actions as per the Law of the Land.

ADMISSION PROCESS

for UG & PG Programs

APPLICATION PROCESS

An online application form for admission is available on the Institute's website. Applicants must fill out the form, upload their signature and photo, and submit the form online. Students can contact our expert admission counselors in case of any query.

SUBMISSION OF DOCUMENTS

After submitting the online application, students must submit a printed copy of the following to the Admission Cell -

1. Admission form with their and their parent's signatures on it.
2. Prescribed documents and testimonials.
3. UG-CUET Scorecard for admission in UG Programme.
4. PG-CUET Scorecard or University Entrance Examination Scorecard for admission in PG Programme.

MERIT LIST AND COUNSELING

The first merit list will be declared based on the CUET scores or University Entrance Examination scores of the applicants. If seats remain vacant after the first counseling, the next list will be prepared based on the scores of the last examination as per the eligibility of the programme as described in the ordinance.

For seats still vacant after the second counseling, admission will be granted on a first-come, first-served basis for eligible candidates.

PLEASE NOTE

- *The admission process is considered complete only after the payment of fees for the program allotted by the admitting authority within the prescribed time frame.
- * Admission of foreign nationals/NRI students will be granted as per the guidelines of the Parent University.
- * Merit lists will be prepared according to Point No. 3 of the admission policy (read more at dolphininstitute.ac.in).
- * Weightage will be given to holders of NSS/NCC/ Sports certificates as per the rules and guidelines of the parent university.
- * Document verification will be done at the time of admission. If the documents are found to be inconsistent with the information provided online, the name in the merit list will be canceled.



Dolphin (PG) Institute of Biomedical & Natural Sciences

(An Autonomous College)

Conferred by : UGC & Notified by : HNB Garhwal University (A Central University)

Accredited A+ by NAAC (2nd Cycle)

Approved by Government of Uttarakhand, AICTE, IAP & NCTE, Registered by UGC u/s. 2(f), Recognized by Uttarakhand Paramedical Council

Campus : Manduwala, Chakrata Road, Dehradun - 248007, Uttarakhand (India)

Contact Nos: 9927800045 / 46

E-mail: mail@dolphininstitute.in

Website: www.dolphininstitute.ac.in

Fee Structure (2026-27)

PROGRAMS OFFERED	Fee Per Semester (In Rs.)
Faculty of Basic and Allied Sciences ▶ B.Sc. (Honours) - 4 years ● Botany ● Zoology ● Chemistry ● Biotechnology ● Microbiology ● Psychology ● Forensic Sciences	35,000/-
▶ M.Sc. - 2 years ● Botany ● Zoology ● Chemistry ● Physics	35,000/-
● Microbiology ● Biotechnology	45,000/-
● Pharmaceutical Chemistry	40,000/-
● Biochemistry	35,000/-
Faculty of Paramedical Sciences ▶ B.Sc. - 4 years ● Medical Lab. Technology ● Medical Microbiology ● Medical Radio-Imaging Technology ● Operation Theatre Technology	35,000/-
▶ M.Sc. - 2 years ● Medical Lab. Technology	35,000/-
Faculty of Natural Sciences ▶ B.Sc. (Honours) - 4 years ● Agriculture ● Forestry	40,000/-
▶ M.Sc. - 2 years ● (Ag.) Horticulture ● Forestry	40,000/-
● (Ag.) Agronomy	45,000/-
● Food Science & Technology	35,000/-
Faculty of Physiotherapy ● Bachelor of Physiotherapy (BPT) 5 years (Annual System)	50,000/-
▶ Master of Physiotherapy (MPT) - 2 years ● Musculoskeletal Sciences / Neuro Sciences / Sports Sciences / Cardiopulmonary Sciences (Annual System)	50,000/-
Faculty of Management ▶ BBA - 4 Years ● Banking & Finance ● Banking & Insurance ● Logistics & Supply Chain Management ● Marketing Management ● Entrepreneurship ● Business Analytics	40,000/-
▶ MBA - 2 Years ● Agri Business Management ● Business Analytics ● Marketing ● Finance ● Fintech ● Human Resources ● Hospital Management	75,000/-
Faculty of Computer Sciences ▶ BCA (Honours) - 4 Years	35,000/-
	PTO

Faculty of Commerce ▶ B.Com. (Honours) - 4 years ● Investment Banking ● International Business Finance ● Logistics/Supply Chain Management	35,000/-
▶ M.Com. - 2 years	35,000/-
Faculty of Humanities ▶ BA (Honours) - 4 Years ● Political Science ● Sociology ● Economics	25,000/-
Bachelor of Technology ● B.TECH. Computer Science & Engineering (CSE) ● B.TECH. Electronics & Communication Engineering (ECE)	52,500/-
● B.TECH. Artificial Intelligence & Machine Learning (AI & ML)	62,500/-
Faculty of Education ▶ B.Ed. - 2 years	30,000/-
* Upcoming Programmes (2026-27) ● B.A. B.Ed. - 4 years	35,000/-
● B.Sc. B.Ed. - 4 years	35,000/-
● B.Com. B.Ed. - 4 years	35,000/-
Faculty of Nursing (Upcoming)* ▶ GNM - 3.5 Years	50,000/-

NOTE:

- University enrollment charges - (Rs. 1700/- One Time Charges) it may increase or decrease as per university norms
- Examination fee Rs. 6,000/- per sem. & for BPT & MPT Rs. 8,500/- per year.
- Annual charges fee Rs. 2700/- per year.
- Hostel fee Rs. 85,000/- per year (optional) *(For a period of 10 months in a year).*
- Transportation charges at actual rates depending upon distance covered (optional).
- Processing fee Rs. 5,000/- (Non-refundable).
- Registration charges Rs. 10,000/-.
- Security: Rs. 2,500/- (refundable after successful completion of program).
- Uniform Charges Rs. 6,000/-
- Schedule for payment of tuition fee, hostel, mess fee & laundry charges: I - Installment - 7th June, II - Installment - 7th December.
- Project Fee: Rs. 7,000/- for dissertation of post graduate students, to be paid at the beginning of fourth semester.
- No separate intimation/reminder will be sent for depositing due fee, any delay in depositing fee would carry a late fee fine.
- Multiple Entry and Multiple Exit (ME-ME) in Academic Programs as per NEP-2020 and UGC Guidelines.

DIBNS FACULTY

#OurCornerstones

DEPARTMENT OF BIOTECHNOLOGY

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Dr. Shalini Singh	Associate Professor & Head	M.Sc. (Ag.) Genetics & Plant Breeding, Ph.D., NET	19 years
2	Ms. Deepti Gulati	Associate Professor	M.Sc. Biotechnology, NET	20 years
2	Dr. Sachin Singh	Assistant Professor	M.Sc. Biotechnology, Ph.D.	02 Years

DEPARTMENT OF ZOOLOGY

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Dr. Beena Joshi Bhatt	Associate Professor & Head	M.Sc. Zoology, Ph.D	21 Years
2	Dr. D.K. Bhardwaj	Associate Professor	M.Sc. Biotechnology, NET	18 Years
3	Dr. Deepali Rana	Assistant Professor	M.Sc. Biotechnology, Ph.D.	14 Years

DEPARTMENT OF BOTANY

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Dr. K.P. Tripathi	Associate Professor & Head	M.Sc. Botany, Ph.D.	30 years
2	Dr. Vidit Tyagi	Associate Professor	M.Sc. Botany, Ph.D.	20 years
3	Dr. A.K. Pundir	Assistant Professor	M.Sc. Botany, Ph.D.	18 years

DEPARTMENT OF BIOCHEMISTRY

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Dr. Gyanendra Awasthi	Professor & Head	M.Sc. Biochemistry, M.Sc. Chemistry, M.Sc. DFSM (P), Ph.D., NET, LLB Diploma in Nutrition & Health Education	23 Years
2	Dr. Lokendra Kumar	Assistant Professor	M.Sc. Microbiology, Ph.D. Biochemistry	11 Years
3	Dr. Ankur Adhikari	Assistant Professor	M.Sc., Ph.D. Biochemistry	03 Years
4	Vinay Prakash	Tutor	M.Sc. Chemistry, B.Ed.	01 Year

DEPARTMENT OF PHARMACEUTICAL CHEMISTRY & CHEMISTRY

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Dr. Versha Parcha	Professor	M.Phil, M.Sc. Organic Chemistry, Ph.D. Organic Chemistry	30 Years
2	Dr. Deepak Kumar	Associate Professor & Head	M.Sc. Pharmaceutical Chemistry, Ph.D.	18 Years
3	Dr. Ritu Singh	Assistant Professor	M.Sc. Pharmaceutical Chemistry, Ph.D.	15 Years
4	Dr. Raju	Assistant Professor	M.Sc. Chemistry, Ph.D, SET.	17 Years

DEPARTMENT OF POLITICAL SCIENCE

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Dr. Sarita Malik	Assistant Professor	MA (Political Science), Ph.D.	15 Years
2	Ms. Shivanshi Rawat	Assistant Professor	MA (Political Science)	01 Year

DEPARTMENT OF FORESTRY

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Dr. Sas Biswas	Professor	M.Sc. Botany, Ph.D.	53 Years
2	Dr. Sandhya Goswami	Associate Professor & Head	M.Sc. (Ag.) Agro Forestry, Ph.D. & NET	17 Years
3	Dr. A. K. Uniyal	Associate Professor	M.Sc. Botany, Ph.D.	28 Years
4	Dr. Vikaspal Singh	Assistant Professor	M.Sc. Forestry, Ph.D., NET	11 Years
3	Mr. Manish Kumar	Assistant Professor	M.Sc. Forestry, NET	12 Years
4	Dr. Prabhakar Manori	Assistant Professor	M.Sc. Forestry, NET, Ph.D.	03 Years

DEPARTMENT OF MICROBIOLOGY

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Dr. Shailja Pant	Principal & Professor	M.Sc. Microbiology, Ph.D.	26 Years
2	Dr. A.K. Singh	Associate Professor & Head	M.Sc. Microbiology, Ph.D.	24 Years
3	Dr. Tripti Malik	Associate Professor	M.Sc. Microbiology, Ph.D., NET	24 Years
4	Dr. Gauri Singh	Assistant Professor	M.Sc. Microbiology, Ph.D., NET	24 Years
3	Mr. Vijay Tewari	Tutor	M.Sc. Medical Lab Technology	07 Years

DEPARTMENT OF AGRICULTURE

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Dr. C.S. Pandey	Associate Professor & Dean	M.Sc. (Ag.) Agronomy, Ph.D., NET	29 Years
2	Dr. Pradeep Mishra	Associate Professor & Head	M.Sc. (Ag.) Agronomy, Ph.D.	28 Years
3	Dr. Shalini Agrawal	Associate Professor	M.Sc. (Ag.), Ph.D. Animal Science, NET	21 Years
4	Mr. Upendra Dwivedi	Assistant Professor	M.Sc. (Ag.) Animal Husbandry	12 Years
5	Mr. Shailendra Tiwari	Assistant Professor	M.Sc.(Ag.) Seed Technology	09 Years
6	Dr. Anuj Gupta	Assistant Professor	M.Sc. (Ag.) Genetics & Plant Breeding,NET	09 Years
7	Dr. Manoj Kumar Bansala	Assistant Professor	M.Sc. (Ag.) Animal Husbandry, Ph.D.	10 Years
8	Dr. Virendra Kumar	Assistant Professor	M.Sc. & Ph.D. (Agronomy), NET	08 Years
9	Dr. Sachin Devlal	Assistant Professor	M.Sc. Horticulture (Fruit Science)	09 Years
10	Dr. Kanika Issar	Assistant Professor	M.Sc. Agriculture, Ph.D.	19 Years
11	Mr. Vijay Ratna Panwar	Assistant Professor	M.Sc. Mathematics, B.Ed.	19 Years
12	Dr. Naimish Kumar	Assistant Professor	M.Sc., Ph.D. (Ag.) Plant Pathology, NET	02 Years
13	Mr. Arun Prakash	Assistant Professor	M.Sc. Food Technology	02 Years
14	Dr. Ankit Uniyal	Assistant Professor	M.Sc. Ag. Entomology, Ph.D. Entomology	02 Years
15	Dr. Maneesh Bhatt	Assistant Professor	M.Sc. Ag. , Ph.D. Soil Science, NET	05 Years
16	Dr. Anamika Sajwan	Assistant Professor	M.Sc. Ag. , Ph.D. , NET	1.8 years

DEPARTMENT OF PSYCHOLOGY

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Dr. Aditi Chauhan	Assistant Professor	M.A. History, M.Ed., Ph.D.	26 Years
2	Er. Rohit Maithani	Assistant Professor	Polytechnic Diploma in IT, B.Tech, M.Tech, MA in Clinical Psychology, GATE 2025 Qualified in Psychology (Humanities)	12 Years
3	Ms. Samvedana Shukla	Assistant Professor	MA in Clinical Psychology, Ph.D. Psychology (Pursuing)	02 Years

DEPARTMENT OF MEDICAL LAB TECHNOLOGY

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Dr. V.C. Reddy	Associate Professor & Head	MBBS, DCP (Pathology), MD (Path.)	30 Years
2	Mr. Aditya Swaroop	Associate Professor	M.Sc. MLT	16 Years
3	Mr. Ankit Johari	Assistant Professor	M.Sc. Biochem., GATE CSIR-UGC NET	10 Years
4	Dr. Rashmi Chauhan	Assistant Professor	M.Sc. Biochem., D.M.L.T., PGDCP-DT, Ph.D.	16 Years
5	Mr. Rajesh Kumar Jha	Tutor	M.Sc. Biochemistry	08 Years

DEPARTMENT OF PHYSICS

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Dr. Aasheesh Raturi	Assistant Professor & Head	M.Sc. Physics, Ph.D.	12 Years
2	Dr. Abhilasha	Assistant Professor	M.Sc. Physics, Ph.D.	07 Years
3	Mr. Shantanu Ashima Gaur	Assistant Professor (visiting)	M.Sc. Physics	01 Years

DEPARTMENT OF COMMERCE

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Mrs. Rama Garg	Assistant Professor & Head	M.Com., CA (Inter)	09 Years
2	Dr. Renu Pandey	Associate Professor	M.Com, Ph.D.	17 Years
3	Dr. Prince Bhati	Assistant Professor	M.Com., NET, Ph.D.	02 Years

DEPARTMENT OF EDUCATION

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Dr. G.N. Sinha	Associate Professor & Head	M.A. (Eng), M.Ed., NET, Ph.D.	30 Years
2	Dr. Shruti Sharma	Associate Professo	M.Com, M.Ed., M.Phil., Ph.D.	20 Years
3	Dr. Aditi Chauhan	Assistant Professor	M.A. History, M.Ed., Ph.D.	26 Years
4	Dr. Himani Dangwal	Assistant Professor	M.Sc. Chemistry, M.Ed., Ph.D.	22 Years
5	Mrs. Leena Verma	Assistant Professor	M.Sc. Botany, M.Ed., M.Phil.	14 Years
6	Dr. Rashmi Negi	Assistant Professor	MA (Sociology), MA (History), MA (Hindi), M.Ed. M.Phil, Ph.D.	23 Years

DEPARTMENT OF RADIOLOGY (BMRIT)

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Mr. Pushpendra	Assistant Professor	M.MRIT	02 Years
2	Ms. Pushpendri	Assistant Professor	M.MRIT	02 Years

DEPARTMENT OF PERFORMING ARTS

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Mr. Yajat Pancha	Assistant Professor	BA, Classical Vocal	02 Years
2	Mr. Shubham Saini	Assistant Professor	M.Sc. Yoga Science, NET, Ph.D. Pursuing	1.8 Years
3	Mrs. Neema Joshi	Outreach & Extension Teaching Associate	B.Sc.	12 Years

DEPARTMENT OF OPERATION THEATER TECHNOLOGY

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Dr. Sandeep Ahuja	Professor	MS (General Surgery)	41 Years
2	Mr. Suraj Jaguri	Associate Professor	BOTT	02 Years
3	Mr. Girish C Dabral	Tutor	BOTT	31 Years
4	Mr. Rahul	Tutor	BOTT	07 Years

DEPARTMENT OF MANAGEMENT

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Dr. Tarun Nawani	Associate Professor	M.Com (Finance and Accounting), Ph.D., EPGCGM (IIM Ranchi)	10 Years
2	Mr. Rajesh Singh Negi	Associate Professor	MBA, IIM (General Management)	1.5 Years
3	Er. Anirudh Bhatt	Assistant Professor	M.Tech. Biotechnology, MBA (Marketing)	01 Years
4	Mr. Aman Pandit	Assistant Professor	M.Com., LLB, MBA (Finance)	01 Years
5	Mr. Agam Chohan	Assistant Professor	MBA (Marketing)	08 Months
6	Ms. Anchal Singh	Assistant Professor	MBA (Business Analytics), NET	01 Years

DEPARTMENT OF COMPUTER SCIENCE

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Mr. Vipul Garg	Associate Professor	M.Sc., L.L.B.	26 Years
2	Dr. Jagdish Purohit	Assistant Professor	M.Sc. (Statistics), MCA Ph.D. (Statistics)	07 Years
3	Mr. Vishal Warikoo	Assistant Professor	M.Tech.	16 Years
4	Mr. Mayank	Assistant Professor	MCA	01 Years

DEPARTMENT OF ENGINEERING

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Mr. Er. Vikas Kala	Asstt. Professor	M.Tech.	08 Years
2	Er. Prakash Chand Joshi	Asstt. Professor	M.Tech.	12 Years
3	Er. Prathistha Ashok Brahma	Associate Professor	M.Tech.	10 Years
4	Er. Vishal Warikoo	Asstt. Professor	M.Tech.	18 Years
5	Dr. Varsha Parcha	Professor	M.Sc. Ph.D.	32 Years
6	Dr. Aasheesh Raturi	Asstt. Professor	M.Sc. Ph.D.	14 Years
7	Dr. G.N. Sinha	Professor	M.Ed. Ph.D.	30 Years
8	Mr. Vijay R Panwar	Asstt. Professor	M.Sc. Mathematics	19 Years
9	Er. Rohit Maithani	Asstt. Professor	M.Tech.	12 Years

DEPARTMENT OF PHYSIOTHERAPY

S.No.	Name	Designation	Qualification	Teaching & Research Experience
1	Dr. Deptee Warikoo	Professor	MPT (Ortho)	19 Years
2	Dr. Sunil Bhatt	Associate Professor	MPT (Neuro)	18 Years
3	Dr. Vijay Gambhir	Associate Professor	MPT (Sports)	12 Years
4	Dr. Keerty Mathur	Associate Professor	MPT (Ortho)	11 Years
5	Dr. Diksha Bhatt	Associate Professor	MPT (Ortho)	05 Years
6	Dr. Chaitanya K Tamang	Associate Professor	MPT (Sports)	03 Years
7	Dr. Rupali Gurung	Associate Professor	MPT (Neuro)	05 Years
8	Dr. Deepak Yadav	Associate Professor	MPT (Cardio)	03 Years
9	Dr. Nitin Bhardwaj	Associate Professor	MPT (Sports)	07 Month
10	Dr. Yukti Gupta	Associate Professor	MBBS	02 Years
11	Dr. Akanksha	Associate Professor	MPT (Ortho)	05 Years
12	Dr. Vishal Dumka	Associate Professor	MPT (Neuro)	01 Years
13	Dr. Ayushi Gupta	Associate Professor	MPT (Cardio Pulmonary Rehabilitation)	5 Months
14	Dr. Shaili Rawat	Clinical Physiotherapist	BPT	1.4 Years
15	Dr. Priyanka Gambhir	Clinical Physiotherapist	MPT (Sports)	11 Years
16	Dr. Aarti A Srivastava	Clinical Physiotherapist	MPT (Ortho)	06 Years
17	Col. (Dr.) Rajiv Garg	Professor (Visiting)	MS	31 Years
18	Dr. Kapil Arora	Assistant Professor (Visiting)	MBBS	15 Years

design
YOUR
own

CURRICULUM

NEP 2020 Enabled College

So, what does that even mean? How will I do that?
I thought that syllabus for any
higher education course is fixed, isn't it?

“ Well that is true, but this isn't about syllabus, it's about your curriculum - everything you might want to study so that it aids your growth. You can add multiple subjects to enhance your skills, understanding, values and much more! So instead of just one core subject (say - Biotechnology), you can design your curriculum to include additional subjects like genetics, modern languages, bioethics and bio-safety, and even photography or sports. All governed by a system of academic credits that will be deposited in your account at the ACADEMIC BANK OF CREDITS (ABC) for all courses and extracurricular activities you engage in. You are also able to utilize the Multiple Entries and Multiple Exits (ME-ME) system so as to traverse your academic journey at your own pace! ”

LEARN to EARN

“ At DIBNS, we're revolutionizing education by offering a custom-designed curriculum that empowers students to become self-reliant, globally contributing individuals. Our focus is on teaching entrepreneurial and vocational skills, preparing you to be a job-creator instead of a job-seeker. Through our Mini Factories Ecosystem, students gain hands-on experience in production, business logistics, and marketing while creating their own products. Our Industrial & Institutional Collaborations ensure that your learning stays aligned with cutting-edge industry innovations, and our emphasis on Vocational Skills in every class ensures you're ready for the job market from day one. At DIBNS, learning is practical, real-world, and designed to build a future-ready skill set ”

**ALL YOU DO TO ENRICH YOURSELF COUNTS;
WITH AN NEP 2020 POWERED COLLEGE.**

to read more visit : www.dolphininstitute.ac.in

KEY FEATURES

- All academic/extracurricular work is measured by **CREDITS**. You can earn credits by: fulfilling minimum required engagement hours AND passing your semester/yearly examinations. Also, your percentage does not determine the number of credits or whether you will get the credits. Percentage of marks you achieve in examinations only determines your overall grade.
- **1 SEMESTER** = minimum 90 working days OR 15 weeks (6 days per week of course- work) & **1 SUMMER TERM/INTERNSHIP** = 8 weeks during summer vacation.
- **ME-ME** = you can leave and rejoin your course anytime you like! You get ample time of total 7 years to complete the full duration of the programme.

- On acquiring designated minimum credits, you get awarded a **CERTIFICATE** if you exit after completing 1st year. A **DIPLOMA** if you exit after completing 2nd year. A **BACHELOR DEGREE** if you exit after completing 3rd year. A **BACHELOR'S HONOURS DEGREE** or a **BACHELOR'S HONOURS with RESEARCH DEGREE** after completion of 4th year.
- You can **SWITCH YOUR MAJOR** within the broad discipline, by end of 2nd semester (e.g. – from biotechnology to botany under life sciences). You also get ample time to explore additional courses throughout your academic journey.
- At Dolphin Institute, you will be able to take up **MOOCs (MASSIVE OPEN ONLINE COURSES)** up to a permissible limit to earn credits, in place of choosing courses from the pre-existing **DIBNS** pool.

UNDERSTANDING DIFFERENT COURSE TYPES

CORE/MAJOR COURSES : Your main area/programme of academic interest and study, for e.g. - Biotechnology. Courses, here, basically means a unit of the programme, like molecular biology and genetics and units studied in Biotechnology

MINOR COURSES: To help you broaden your understanding of the major course itself, for e.g. - With Biotechnology, you can opt for Enzymology, Biophysics, etc.

MULTIDISCIPLINARY COURSES : A subject that you have not studied in school, but want to learn its fundamentals for an enhanced intellectual experience. Say - basic concepts in lab techniques, web designing, e-commerce, etc.

VOCATIONAL COURSES : To explore additional job opportunities, different to your main occupation, by introducing you to courses on - Documentary film making, mobile app development, make-up artistry, event management, tally accounting, painting, choreography, creative writing, etc.

ABILITY ENHANCEMENT COURSES (AEC) : Mainly to focus on increasing your communication skills for better work efficiency, for e.g. - study of English, French, German or Spanish. Although it also can include subjects like Personality Development.

SKILL ENHANCEMENT COURSES (SEC) : To help you gain additional skills in the field of your choice, for better employability, for e.g. - Stress Management, Basics of Internet, Radiation safety, etc.

VALUE ADDED COURSES (VAC) : To enhance your social values, fitness and global awareness, for courses on Yoga Education, History of Science, Cloud Computing, Financial Literacy, First-Aid and Happiness.

RESEARCH PROJECT/DISSERTATION : To obtain a Bachelor's Honours with Research Degree, you can choose to conduct a research study under the guidance of a faculty member in 7th and 8th semesters.

All programmes provide choice-based courses that allow students to prepare for diverse careers path. Syllabus OUTLINE given below enlists the main content/major courses of that programme. Minor/Vocational Courses differ for each subject, please refer to our website or download the course brochure for more information. Refer to the DIBNS course pool for listing of MDCs, AECs, VACs, & SECs.

BASIC & ALLIED SCIENCES

B.Sc. (Hons.) BIOTECHNOLOGY

DURATION: 4 years (ME-ME) | **SEATS:** 30

ELIGIBILITY: 12th PCB or PCM or equivalent from any state board/university with 45% marks.

SYLLABUS OUTLINE: Cell Biology & Genetics, Biochemistry & Metabolism, Environmental Science, Analytical Biological tools & Techniques, Cell & Tissue Culture, Microbiology, Immunology, Recombinant DNA Technology, Molecular Biology, IPR, Bio-Ethics, Bio-Safety, Bioinformatics, Chemistry, Botany, Zoology, Microbiology, & Food Tech.

M.Sc. BIOTECHNOLOGY

DURATION: 2 years (ME-ME) | **SEATS:** 33

ELIGIBILITY: B.Sc. with CBZ or any other equivalent degree with minimum 45% marks.

SYLLABUS OUTLINE : Cell & Molecular Biology, Bio- Analytical Techniques, Biochemistry, Biostatistics, Immunology, Microbiology, Microbial Genetics, Enzymology & Enzyme Technology, Cell & Tissue Culture, Recombinant DNA Technology, Bioinformatics, Environmental Biotechnology, Fermentation & Bioprocess Technology, Research Methodology.

B.Sc. (Hons.) MICROBIOLOGY

DURATION: 4 years (ME-ME) | **SEATS:** 30

ELIGIBILITY: B.Sc. with CBZ or any other equivalent degree with minimum 45% marks.

SYLLABUS OUTLINE: Introduction to Microbiology, Systematic Bacteriology, Fundamentals of biochemistry, Food and Dairy Microbiology, Soil and Agricultural Microbiology, Industrial Microbiology, Medical Microbiology, Immunology, IPR, Environmental Microbiology, Virology, RDT, Microbial Biotechnology, Microbial Genetics, Genomics and Proteomics, Bioprocess Technology, Biostats and Research Methodology.

M.Sc. MICROBIOLOGY

DURATION: 2 years (ME-ME) | **SEATS:** 40

ELIGIBILITY: B.Sc. with CBZ or any other equivalent degree with minimum 45% marks.

SYLLABUS OUTLINE : General Microbiology, Biochemistry, Cell Biology, Biological Techniques, Molecular Biology Immunology, Environment and Agriculture Microbiology Food & Dairy Microbiology, Applied & Industrial Microbiology, Medical Microbiology, Biostatistics and Research Methodology, Recombinant DNA Technology, Microbial Product Formulation Sales, Marketing & Distribution of Microbial Products, AI in Microbiology-Pharma, Cosmetic and food industry.

B.Sc. (Hons.) BOTANY

DURATION: 4 years (ME-ME) | **SEATS:** 30

ELIGIBILITY: 12th (PCB/PCM with Biology) or equivalent from any recognized board with minimum 45% marks.

SYLLABUS OUTLINE: Diversity of Lower Plants, Microbiology & Plant Pathology, Plant Physiology & Metabolism, Basic Laboratory & Field Skills in Plant Biology, Taxonomy of Flowering Plants, Plant Genetics, Plant Breeding & Biostatistics, Plant Anatomy & Embryology, Economic Botany, Cell & Molecular Biology, Ethnobotany, Plant Ecology & Phytogeography, Comparative Studies of Cryptogams, Comparative Studies of Phanerogams, Plant Biotechnology, Research Methodology, Chemistry, Botany, Zoology, Microbiology, & Food Tech.

M.Sc. BOTANY

DURATION: 2 years (ME-ME) | **SEATS:** 40

ELIGIBILITY: B.Sc. with CBZ with minimum 45% marks in aggregate.

SYLLABUS OUTLINE: Mycology & Microbiology, Phycology & Bryology, Pteridology, Gymnosperms & Palaeobotany, Taxonomy & Diversity of Flowering Plants, Plant Development & Reproductive Biology, Resource Utilization, IPR & Ethnobotany, Cytogenetics & Molecular Biology, Plant Breeding & Biostatistics, Plant Physiology & Biochemistry, Ecology & Remote Sensing, Forest Ecology, Plant Health Management, Conservation Biology, Biotechnology & Genetic Engineering of Plants & Microbes, Environment Management With Reference to Western Himalaya, Seed Pathology.

B.Sc. (Hons.) ZOOLOGY

DURATION: 4 years (ME-ME) | **SEATS:** 30

ELIGIBILITY: 12th (PCB) or equivalent from any state board with 45% marks.

SYLLABUS OUTLINE : Taxonomy of Chordates & Non- Chordates; Cell & Molecular Biology; Principles of Genetics; Fundamentals of Biochemistry; Evolutionary Biology; Animal Behavior; Conservation Biology; Immunology; Toxicology; Life Sustaining Systems; Animal Biotechnology & Microbiology.

M.Sc. ZOOLOGY

DURATION: 2 years (ME-ME) | **SEATS:** 30

ELIGIBILITY: B.Sc. with CBZ with minimum 45% marks in aggregate.

SYLLABUS OUTLINE : Taxonomy, Animal Diversity: Nonchordata & Chordata, Evolution Biology, Developmental Biology, Fish Biology, Agriculture Entomology, Fishery Science, Methodology in Fishery Science, Entomology, Applied Entomology, Methodology in Entomology, Ecology, Wildlife, Parasitology, Genetics, Animal Physiology, Animal Behavior, instrumentation, Cell Biology, Molecular Biology, Toxicology, Elementary Biotechnology, Microbiology, Endocrinology, Biological Radiotracer Techniques, Biochemistry, Immunology, Computer Application & Biostatistics.

B.Sc. (Hons.) PHYSICS

DURATION: 4 years (ME-ME) | **SEATS:** 30

ELIGIBILITY: 12th (PCM) or equivalent from any state board with 45% marks.

SYLLABUS OUTLINE : Mechanics & Properties of Matter; Wave & Oscillations; Thermodynamics; Optics; Electronics & Circuits; Classical Mechanics; Statistical Mechanics; Quantum Mechanics; Nuclear Physics; Electrodynamics; Computational Physics; Astrophysics.

M.Sc. PHYSICS

DURATION: 2 years (ME-ME) | **SEATS:** 20

ELIGIBILITY: B.Sc. in PCM/PCB with minimum 45% marks in aggregate.

SYLLABUS OUTLINE: Mathematical Physics; Quantum Mechanics; Solid State Electronic Devices; Astrophysics & Electrodynamics; Solid State Physics; Statistical Mechanics; Advanced Quantum Mechanics; Physics of Nuclei & Particles; Atomic & Molecular Spectroscopy; Computational Physics.

B.Sc. (Hons.) CHEMISTRY

DURATION: 4 years (ME-ME) | **SEATS:** 30

ELIGIBILITY: 12th with chemistry as one of the subject from any state board with 45% marks.

SYLLABUS OUTLINE : Atomic Structure, Chemical Bonding & General Organic Chemistry, Chemistry of 's' & 'p' Block Elements, Chemical Thermodynamics & Functional Organic Chemistry Aliphatic & Aromatic Hydrocarbons, Electrochemistry, Conductance & Solution, Quantum & Surface Chemistry, Chemistry of 'd' & 'f' Block Elements, States of Matter & Solid State Chemistry, Co-Ordination Chemistry, Stereochemistry & Reaction Mechanisms, Chemistry of Natural Products, Advance Organic Chemistry, General Principles of Metallurgy, Noble Gases & Acids & Bases, Chemical Equilibrium, Ionic Equilibrium, Phase Equilibrium & Chemical Kinetics.

M.Sc. CHEMISTRY

DURATION: 2 years (ME-ME) | **SEATS:** 20

ELIGIBILITY: B.Sc. with CBZ/ PCM with 45% marks in aggregate.

SYLLABUS OUTLINE: Fundamentals Concepts in Inorganic Chemistry Stereo chemistry & Organic Reaction Dynamics Quantum Mechanics and Thermodynamics Spectroscopy & Group Theory Advance Inorganic Chemistry Organic Reactions Dynamics: Substitution & Pericyclic Reactions Advance Thermodynamics and Electrochemistry Spectroscopy & Separation Techniques Advance Spectral Techniques Organometallic Reagent and Organic Synthesis Disconnection approach and Photochemistry Food Chemistry and Adulteration Green Chemistry Fundamentals of Quality Control in Pharmaceuticals Bio-organic, Biophysical and Bio-inorganic Chemistry-I Environmental Chemistry Bioactive Natural Products Heterocyclic Chemistry Bio-organic, Biophysical and Bio-inorganic Chemistry-II Herbal Drug Technology

B.Sc. (Hons.) PSYCHOLOGY

DURATION: 4 years (ME-ME) | **SEATS:** 60

ELIGIBILITY: 12th or equivalent in any stream from any state board with 45% marks.

SYLLABUS OUTLINE: Development of Psychological Thought; Basic Psychological Processes; Cognitive, Bio, Clinical, Social & Health Psychology; Counseling; Positive Psychology & Well Being; Psychology of Disability; Psychological Disorders; Rehabilitation Psychology.

M.Sc. PHARMACEUTICAL CEMISTRY

DURATION: 2 years (ME-ME) | **SEATS:** 27

ELIGIBILITY: Bachelor's degree in any science course.

SYLLABUS OUTLINE: Quantitative Chemical Analysis, Analytical Techniques, Pharmacology, Stereochemistry & Reaction Mechanisms, Food Chemistry & Adulteration, Drug Dosage & Delivery System, Advance Analytical Techniques, Medicinal Chemistry, Chemistry of Natural Products, Drug Regulatory Affairs, Drug Discovery Development, Herbal Drug Technology, Quality Assurance & Quality Control in Pharmaceuticals Project.

M.Sc. BIOCHEMISTRY

DURATION: 2 years (ME-ME) | **SEATS:** 30

ELIGIBILITY: B.Sc. in CBZ, PCM or any equivalent degree like Biotech., MLT, Biochem., Microbiology, Genetics, with minimum 50% marks.

SYLLABUS OUTLINE: Organic Chemistry, Biomolecules, Bioenergetics, intermediary Metabolism, Enzymology, Biochemical & Biophysical Techniques, Plant Biochemistry, Microbiology, Molecular Biology, Genetic Engineering, Clinical Biochemistry, Immunology, Biotechnology, Biostatistics, Bioinformatics.

PARAMEDICAL SCIENCES

B.Sc. MEDICAL LAB TECHNOLOGY

DURATION: 4 years | **SEATS:** 50

ELIGIBILITY: 12th (PCB/PCM) or equivalent from any recognized state board or university with 45% marks.

SYLLABUS OUTLINE: Human Anatomy & Physiology, Pathology, Medical Microbiology, Clinical Biochemistry, Clinical Hematology, Histopathology, Preventive Medicine & Health Care, Medical Mycology, Clinical Virology, Immunohematology, Blood Banking, Biostatistics, Computer & Lab informatics. After completion of 3rd Year; one year internship in a hospital or diagnostic lab is mandatory.

M.Sc. MEDICAL LAB TECHNOLOGY

DURATION: 2 years | **SEATS:** 20

ELIGIBILITY: B.Sc. MLT or Medical Microbiology or Nursing, or M.Sc. in Biological Sciences with minimum 50% marks in aggregate.

SYLLABUS OUTLINE : Good Laboratory Practice, Handling of Basic Laboratory Equipments, Clinical Pathology, Hematology, Blood Banking, Medical Microbiology, Diagnostic Serology, Clinical Biochemistry, Histopathology, Cytology, Clinical Virology, Clinical Parasitology, Clinical Mycology, Immunology, Hospital Management & Organization, Biostatistics & Computer Applications.

B.Sc. MEDICAL MICROBIOLOGY

DURATION: 4 years | **SEATS:** 30

ELIGIBILITY: 12th (PCB/PCM) with 45% marks (bridge course of biology is compulsory in first semester for non-biology students).

SYLLABUS OUTLINE: Human Anatomy & Physiology; Biochemistry; Clinical & Applied Microbiology; Parasitology; Medical Microbiology; Mycology; Clinical Virology; Immunohematology; Blood Banking; Preventative & Social Medicine; Sales, Marketing & Distribution. After completion of 3rd year; one year internship in a hospital is mandatory.

B.Sc. MEDICAL RADIO-IMAGING TECHNOLOGY

DURATION: 4 years | **SEATS:** 30

ELIGIBILITY: 12th (PCB/PCM) with 45% marks (bridge course of biology is compulsory in first semester for non-biology students).

SYLLABUS OUTLINE: Human Anatomy & Physiology, Radiation Physics, Fundamentals of medical Imaging, Regional Radiography, Equipments of Radio-diagnosis, General Biochemistry, Medical Law & Ethics, General Microbiology & Pathology, General Pharmacology, Conventional Radiographic Techniques, Radiation Protection, Basic and Advance of X-Ray, USG, CT scan, & MRI, Radiological Procedure, Interventional Radiology, Nuclear Medicine, Community Healthcare, Biostatics & Research Methodology, Radiotherapy.

B.Sc. (Hons.)

OPERATION THEATRE TECHNOLOGY

DURATION: 4 years | **SEATS:** 30

ELIGIBILITY: 12th (PCB/PCM) with 45% marks (bridge course of biology is compulsory in first semester for non-biology students).

SYLLABUS OUTLINE : Human Anatomy, Physiology; Principles & Techniques of Anesthesia; OT Technology; Basic Surgical Procedures; Para-Surgical Equipments; Basic intensive Care; Specialized Surgical Techniques; Advance Critical Care; CSSD Procedures.

PHYSIOTHERAPY

Bachelor of PHYSIOTHERAPY BPT

DURATION: 4 years + 6 month internship | **SEATS:** 80

ELIGIBILITY: 10+2 (PCB) or equivalent from a recognized board with a minimum of 50% marks.

SYLLABUS OUTLINE : Human Anatomy, Human Physiology, General, Psychology & Sociology, Biochemistry, Fundamentals of Exercise Therapy, Fundamentals of Electrotherapy, Actinotherapy, Biomechanics & Kinesiology, Pathology & Microbiology, Pharmacology, Clinical Orthopedics, Psychiatry & Neurosurgical Conditions, Clinical Cardiothoracic Diseases & Surgeries, General Medicine, General Surgery, P.T. in Orthopedics, P.T. in Cardiothoracic Diseases & Surgeries, P.T. in Neurological & Neurosurgical Conditions, Sports P.T. & Exercise Prescription, P.T. in Medical & Surgical Conditions, Biostatistics & Computer Application, Community P.T. & Rehabilitation.

Master of PHYSIOTHERAPY (Ortho./ Neuro./ Sports/Cardio) MPT

DURATION: 2 years | **SEATS:** 50

ELIGIBILITY: Bachelor's degree in Physiotherapy (B.P.T.) with minimum 50% marks in aggregate.

SYLLABUS OUTLINE : ORTHOPEDICS - Basic Medical Science, Biomechanics & Kinesiology, Exercise Physiology, Exercise Therapy, Emergency Care, Musculoskeletal Disorders: Advance Physiotherapeutics, Educational Psychology, Rehabilitation Physical Medicine. Dissertation Based On Project Work. NEUROLOGY - Neurological Disorders: Advance Physiotherapeutics, Skill Acquisition & Refinement, Dissertation Based on Project Work. SPORTS - Physical Therapy in Sports: Fundamentals & Rehabilitation, Sports Fundamentals & Rehab: Advance, Dissertation Based on Project Work.

NATURAL SCIENCES

B.Sc. (Hons.) AGRICULTURE

DURATION: 4 years | **SEATS:** 220

ELIGIBILITY: 12th (PCB/PCM/AGRICULTURE) or equivalent from any recognized state board or university with 45% marks.

SYLLABUS OUTLINE: Agronomy; Horticulture; Plant Pathology; Entomology; Agricultural Economics; Extension Education; Genetics & Plant Breeding; Soil Science; Food Technology; Animal Husbandry; Basic Sciences; Humanities; Agricultural Engineering.

M.Sc. (Ag.) AGRONOMY

DURATION: 2 years | **SEATS:** 40

ELIGIBILITY: B.Sc. in Agriculture with minimum 45% marks in aggregate.

SYLLABUS OUTLINE : Crop Ecology, Modern Techniques of Raising Field Crops, Medicinal & Aromatic Crops, Weed Management, Soil Science, Statistical Methods for Research in Field Crops, Irrigation Water Management & Seed Production Technology.

M.Sc.. HORTICULTURE (Fruit Science/Vegetable Science/ Floriculture & Landscaping)

DURATION: 2 years | **SEATS:** 20

ELIGIBILITY: Bachelor's degree in Agriculture/Horticulture /Forestry with minimum aggregate 45% marks.

SYLLABUS OUTLINE: Plant Propagation & Nursery Management; Advances in Orchard Management; Systematic Horticulture; Advances in Pomology; Advances in Medicinal, Aromatic & Spices Crops; Statistical Methods & Experimental Designs; Advances in Temperate- Zone Pomology; Advances in Olericulture; Canopy Management in Fruits Crops; Biotechnology of Horticultural Crops; Advances in Breeding of Fruits & Plantation Crops; Biodiversity & Conservation of Horticultural Crops; Advances in Post- Harvest Technology & Management of Fruits & Vegetables; Protected Cultivation of Horticultural Crops; Advances in Floriculture & Landscaping.

M.Sc. FOOD TECHNOLOGY

DURATION: 2 years | **SEATS:** 30

Eligibility: Bachelor's Degree from a recognized university with no less than 50% marks aggregate in either of the programs- B.Sc. Food Technology/Microbiology/ Biotech/ Agriculture/BSc-CBZ/Home Science.

Syllabus Outline: The M.Sc. in Food Technology is a postgraduate program designed to provide advanced knowledge in food science, processing, safety, and innovation. The curriculum integrates theoretical foundations with hands-on training to prepare graduates for careers in food production, quality control, research, and regulatory compliance.

B.Sc. (Hons.) FORESTRY

DURATION: 4 years | **SEATS:** 60

Eligibility: 10+2 with PCM/PCMB/PCB/Agriculture (P-Physics, C-Chemistry, M-Mathematics, Biology) from a recognized board/university.

Syllabus Outline: Fundamental understanding of Forest Resources, Forest Botany, Silviculture, Agroforestry, Tree seed, Wood Anatomy, Forest Mensuration, Nursery & Entrepreneurship for certificate level. Further, in depth study of Silviculture, Wood Science, Forest Microbiology, Forest Soil, Forest Survey & Engineering, Wildlife, Forest Health, Arboriculture, Commercial Forestry, Logging & Ergonomics, Forest Policies, NTFPs, Tree improvement, Industrial Agroforestry, Forest Economics, RS&GIS, Tribology, Landscape Restoration & Forest Business management. Internship (with Wood-based-Industry/Forest department /Incubation centre/KVK etc.), hands-on-trainings, Communication Skills, Environmental Studies. Plantation forestry, Multi-functional agroforestry, High yielding short rotation forestry and Forest product development and utilization and Forest Resource Management (Elective courses).

M.Sc. FORESTRY

DURATION: 2 years | **SEATS:** 30

ELIGIBILITY: B.Sc. Forestry (4 years programme)/B.Sc. (Hons.)

Forestry with minimum 45% marks

SYLLABUS OUTLINE: Advanced & applied approach for Forest Biometry, Silvicultural Practices, Agroforestry System, General Statistical Methods & Computer Application, Intellectual Property & Its Management in Agriculture, Agriculture Research, Research Ethics & Rural Development Programmes, Tree and Shrubs for Agroforestry, Disaster management, Modern Nursery & Plantation Technology, Tree and Shrubs for Agroforestry, Agro-techniques of Medicinal and Aromatic Crops, Technical Writing & Communication Skills, Economics of Agroforestry System, Industrial Agroforestry, Pulp & Paper Technology, Nutrient and Weed Management in Production Forestry, Master's Research (Thesis).

COMMERCE

B.Com. (Hons.)

DURATION: 4 years (ME-ME) | **SEATS:** 60

ELIGIBILITY: 10+2 or equivalent in any stream from a recognized board with minimum 45% marks.

SYLLABUS OUTLINE : Financial Accounting; Income Tax Law & Practices; Cost Accounting; Principles of Management; Management Accounting; Principles of Auditing; Financial Management; E-Commerce; Company Law; Consumer Protection; Corporate Accounting; International Business; Human Resource Management; GST; Marketing Management; Project Management; Advanced Accounting, business law, Business environment.

M.Com.

DURATION: 2 years (ME-ME) | **SEATS:** 20

ELIGIBILITY: B.Com with 40% marks in aggregate or B.A., B. Sc. with Mathematics OR Economics with minimum 50% marks in aggregate.

SYLLABUS OUTLINE : Corporate Financial Accounting; Management Principles & Practices; Business Environment; Managerial Economics; Computer Applications in Business; Business Communication. Financial Management; Marketing Management; Human Resource Management; Research Methods & Statistics; Management Accounting; Legal Aspects of Business; International Business; Management of Financial Services; Income Tax Laws & Practices; Consumer Behavior; Security Analysis; Portfolio Management; Project Planning & Evaluation; Marketing Communication; Insurance; Risk Management; International Financial Management; Marketing of Services; International Marketing.

EDUCATION

B.Ed.

DURATION: 2 years | **SEATS:** 50

ELIGIBILITY: UG/PG degree in science/arts/commerce from any recognized university with 50% marks for general/ OBC, 45% marks for SC/ST, 55% marks for Engineering & Management graduates. Admissions on merit by entrance test & rules framed by the State Govt., HNBGU & NCTE.

SYLLABUS OUTLINE : Childhood & Growing up; Contemporary India & Education; Language across the curriculum; Understanding Disciplines & Subjects; Practicum (Reading & Reflecting on Texts); Learning & Teaching; Assessment for Learning; Pedagogy of Commerce, Mathematics, Civics, History, Economics, Geography, Home Science, Arts, Social Study; Computer Science, Hindi, English, Sanskrit, Physical Science, Biological Science, Gender, School & Society; Knowledge & Curriculum; Creating an Inclusive School; Environmental Education, Value Education; Vocational Education; Health & Physical Education; Peace Education; Guidance & Counseling; Distance Education. Internship of 2 weeks in 2nd sem. & 16 weeks in 3rd sem. Practicum - Drama & Art in Education; Critical Understanding of ICT; Understanding of Self.

MANAGEMENT

BBA

DURATION: 4 Years | **SEATS:** 120

Eligibility: Candidate shall have passed 10+2 any discipline or equivalent with a minimum 45% marks or equivalent grade in aggregate for General Category and relaxation in marks for reserved category candidates shall be given as per GOI/ University rules

Syllabus outline: The BBA programme core subjects include Principles of Management, Financial Accounting, Business Mathematics, Managerial Economics, Organizational Behavior, Marketing Management, Cost and Management Accounting, Operations Management, Human Resource Management, Financial Management, Strategic Management, Business Law, and Research Methodology.

MBA

DURATION: 2 Years | **SEATS:** 60

Eligibility: A bachelor's degree of minimum 3 years after 10+2 examination, from a recognized board with a minimum aggregate 45% (40% for SC/ST/PWD)

Syllabus outline: The MBA program at Dolphin PG Institute covers core courses including Managerial Economics, Organizational Behaviour, Financial Reporting & Analysis, Quantitative Techniques, Marketing Management, Human Resource Management, and Operations & Supply Chain Management, Hospital Management.

COMPUTER SCIENCE

BCA

DURATION: 4 Years | **SEATS:** 120

Eligibility: Candidate shall have passed 10+2 or equivalent with a minimum 45% (Mathematics as a one subject at 12th) marks or equivalent grade in aggregate for General Category and relaxation in marks for reserved category candidates shall be given as per GOI/ University rules

Syllabus outline: The BCA program covers core subjects like Programming in C, Data Structures, Database Management Systems, Object-Oriented Programming with C++, Computer Networks, Software Engineering, Design and Analysis of Algorithms, Web Development, Artificial Intelligence, Data Analytics, Cloud Computing, Machine Learning, Cybersecurity, and Blockchain Technology.

HUMANITIES

BA (Hons.) Economics

DURATION: 4 years (ME-ME) | **SEATS:** 30

Eligibility: Candidate shall have passed 10+2 in any discipline or equivalent with a minimum 45% marks or equivalent grade in aggregate for General Category. Relaxation in marks for reserved category candidates shall be given as per GOI/University rules.

Syllabus outline: The BA Economics programme core subjects include Microeconomics, Macroeconomics, Mathematical Methods for Economics, Statistical Methods, Indian Economy, Development Economics, International Economics, Public Economics, Econometrics, Money and Banking, Environmental Economics, and Research Methodology.

BA (Hons.) Political Science

DURATION: 4 years (ME-ME) | **SEATS:** 30

Eligibility: Candidate shall have passed 10+2 in any discipline or equivalent with a minimum 45% marks or equivalent grade in aggregate for General Category. Relaxation in marks for reserved category candidates shall be given as per GOI/University rules.

Syllabus outline: The BA Political Science programme core subjects include Political Theory, Indian Government and Politics, Comparative Politics, Public Administration, International Relations, Political Thought (Western and Indian), Indian Political Economy, Contemporary Global Politics, Human Rights and Gender Studies, and Research Methodology.

B.Tech.

B.Tech in Artificial Intelligence & Machine Learning (AI & ML)

Eligibility: Passed 10+2 (Intermediate) or equivalent examination from a recognized board. Must have studied Physics, Chemistry, and Mathematics (PCM). Minimum 50% aggregate marks (as per institute norms). Admission based on entrance examination or merit.

Subject Outline: Engineering Mathematics, Programming in Python/C, Data Structures and Algorithms, Database Management Systems, Artificial Intelligence, Machine Learning, Deep Learning, Natural Language Processing, Computer Vision, Big Data Analytics, Cloud Computing, Industry Internship and Major Project

B.Tech in Computer Science & Engineering (CSE)

Eligibility: Passed 10+2 with Physics, Chemistry, and Mathematics (PCM) from a recognized board. Minimum 50% aggregate marks. Admission through entrance examination or institutional merit.

Subject Outline: Engineering Mathematics, Programming Fundamentals, Data Structures and, Algorithms, Object Oriented Programming, Computer Organization, Database Management Systems, Operating Systems, Computer Networks, Software Engineering, Artificial Intelligence, Cyber Security / Cloud

B.Tech in Electronics & Communication Engineering (ECE)

Eligibility: Passed 10+2 with Physics, Chemistry, and Mathematics (PCM) from a recognized board. Minimum 50% aggregate marks. Admission through entrance examination or institutional merit.

Subject Outline: Engineering Mathematics, Basic Electrical Engineering, Electronic Devices and Circuits, Analog and Digital Electronics, Signals and Systems, Microprocessors and Microcontrollers, Communication Engineering, Digital Signal Processing, VLSI Design, Wireless Communication, Embedded Systems, Internship and Major Project

HUMANITIES

B.A. in Sociology

Eligibility: Candidates must have passed 10+2 (Intermediate) or equivalent examination from a recognized board in any stream (Arts, Science, or Commerce) with minimum 45% marks for General Category and relaxation for Reserved Category (SC/ST/OBC or as per government norms). Admission may be based on institutional merit or entrance criteria.

Subject Outline: The programme aims to develop an understanding of social structures, institutions, cultural diversity, and contemporary social issues through theoretical and applied perspectives.

Key Subjects Include: Introduction to Sociology, Sociological Thinkers and Theories, Indian Society and Social Structure, Social Institutions (Family, Religion, Education, Economy), Social Change and Development, Rural and Urban Sociology, Gender and Society, Population Studies, Social Research Methods, Environmental Sociology, Social Problems and Social Welfare, Field Work / Project Work

Basic & Allied Sciences

B.Sc. Forensic Science – Program Framework

DURATION: 4 years

Eligibility: 10+2 with Science stream, Subjects: Physics + Chemistry + Biology/Mathematics, with minimum 45% marks for General Category and relaxation for Reserved Category (SC/ST/OBC or as per government norms). Admission may be based on institutional merit or entrance criteria.

Subject Outline: Introduction to Forensic Science, Crime Scene Investigation, Criminalistics, Forensic Biology & Serology, Forensic Chemistry, Questioned Document Examination, Forensic Toxicology, DNA Fingerprinting, Forensic Ballistics, Digital Forensics, Biochemistry, Biotechnology, Criminology, Psychology, Computer Science

M.Sc. in Environmental Science & Management

Eligibility: Candidates must have a Bachelor's degree in Science or a related discipline (Environmental Science, Life Sciences, Biotechnology, Microbiology, Agriculture, Forestry, Geography, Chemistry, Zoology, Botany, or equivalent) from a recognized university with minimum 50% marks for General Category and 45% marks for Reserved Category (SC/ST/OBC or as per government norms). Admission may be based on entrance examination or merit.

Subject Outline: The programme provides interdisciplinary knowledge of environmental systems, sustainable resource management, and environmental protection technologies.

Key Subjects Include: Environmental Biology and Ecology, Environmental Chemistry, Environmental Physics and Earth Systems, Environmental Pollution and Control, Biodiversity Conservation and Wildlife Management, Natural Resource Management, Environmental Impact Assessment (EIA), Climate Change and Sustainable Development, Environmental Laws and Policies, Waste Management and Renewable Energy, Remote Sensing and GIS Applications, Research Methodology, Dissertation and Field Work



Clinical Training Through Hospital Attachments

To ensure hands-on learning and real- world exposure, Dolphin (PG) Institute has established formal attachments with reputed hospitals. These partnerships provide paramedical students with essential clinical training, enabling them to apply theoretical knowledge in practical healthcare settings and enhance their professional competencies.

Dolphin Jankalyan Hospital, Dehradun

Synergy Institute of Medical Sciences, Dehradun

Aastha Hospital, Dehradun

Vohra Nursing Home, Dehradun

Premasukh Hospital, Dehradun

Archana Hospital, Dehradun



HOLISTIC DEVELOPMENT FOR RESPONSIBLE CITIZENSHIP

“By conducting NCC, NSS, Bharat Scouts & Guides, and Youth Red Cross units at Dolphin PG Institute, Dehradun, we are actively fostering the values of discipline, social responsibility, leadership, service, and patriotism among our students. These initiatives demonstrate our commitment to holistic education, character building, and preparing socially conscious and responsible citizens who contribute positively to society and the nation.”

Extension & Outreach activities form an integral part of the academic framework at Dolphin, offering students opportunities to participate in awareness drives, rural outreach, health camps, environmental projects, and more.



Excellence in Research

**Renowned for its academic rigor,
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Patents & Copyrights

S. No.	Copyright/Patent Title(CR/P)	Name of Faculty, Designation and Dept. from DIBNS	Application/copyright / Patent No.	Year of Patent Published
1	A compound extracted from Ocimum gratissimum (Linn.) leaf extract and method of preparation thereof	Prof. Versha Parcha Dr. Deepak Kumar Dept of Pharmaceutical Chemistry& Chemistry	202411067839	2024
2	A cardioprotective compound extracted from Allium humile leaf extract and method of preparation thereof	Prof. Versha Parcha Dr. Deepak Kumar Dept of Pharmaceutical Chemistry& Chemistry	202411067079	2024
3	Kinetic sand rehabilitation protocol for proprioception training post ACL reconstruction. (CR)	Dr. Chaitanya K. Tamang (Asst. Prof.) Dept. of Physiotherapy	L- 150512/2024	2024
4	Qigong exercise protocol for conservative management of knee osteoarthritis(CR)	Dr. Chaitanya K. Tamang (Asst. Prof.) Dr. Deptee Warikoo (Asso. Prof.) Keerty Mathur (Asst. Prof.) Richa Agarawal (Asst. Prof.) Diksha Gairola (Asst. Prof.) Nidhi Rawat (Asst. Prof.) Dept. of Physiotherapy	L- 149075/2024	2024
5	A formulation from essential oil & method of its preparation thereof (p)	Prof(Dr) Versha Parcha Dr Deepak kumar Dept of Pharmaceutical Chemistry& Chemistry	202411028069	2024
6	Herbal composition having antihyperlipidemic activity and method for preparation thereof(p)	Dr Deepak kumar	202311055628 published on	2023
		Prof(dr) Versha Parcha Dept of Pharmaceutical Chemistry& Chemistry		
7	Machine learning based approach to predict the role of linear algebra and its applications in health care monitoring(p)	Dr.Sanjay Kumar Agrawal Associate Professor Dept of Horticulture	No.202241075957 A	2023
8	System for implementation of plastic bricks using Zig Bee and Wi Fi(P)	Dr D.K bhardwaj Assoc. Professor Dept of Zoology	202311028149 A	2023
9	IOTEnabled body posture correction shoulder bags(P)	Dr D.K bhardwaj Assoc.Professor Dept of Zoology	202311028148 A	2023
10	IOTBased real time monitoring of Ration(P)	Dr D.K bhardwaj Assoc.Professor Dept of Zoology	202311028147 A	2023
11	IOT Integrated Fog navigation system for vehicle(P)	Dr D.K bhardwaj Assoc.Professor Dept of Zoology	202311028146 A	2023
12	IOT based Alert system for river based water(P)	Dr D.K Bhardwaj Assoc.Professor Dept of Zoology	202311028145 A	2023
13	Automated tap using lora and iot(P)	Dr D.K Bhardwaj Assoc.Professor Dept of Zoology	202311028144 A	2023

14	Smart water tank management system(P)	Dr D.K Bhardwaj Assoc.Professor Dept of Zoology	202311028143 A	2023
15	System for a smart bicycle with safety features. (P)	Dr D.K Bhardwaj Assoc.Professor	202311028142 A	2023
		Dept of Zoology		
16	Vision and RFID based automatic vehicle number plates and its occupants detection with real time monitoring(P)	Dr D.K Bhardwaj Assoc.Professor Dept of Zoology	202311028141 A	2023
17	IOT based rainwater harvesting system(P)	Dr D.K Bhardwaj Dept of Zoology	-202311028140 A	2023
18	Ant-diabetic formulation and method for preparation thereof” (p)	Prof Versha parcha Dr Amita Sati Dept of Pharmaceutical Chemistry& Chemistry	202311002172	2023
19	Anti-fungal formulation and method for preparation thereof 2/12/2022(p)	Prof Versha Parcha Dept of Pharmaceutical Chemistry& Chemistry	202211066597	2022
20	Method for formulating antidiabetic herbal composition (p)	Prof Versha Parcha Dept of Pharmaceutical Chemistry& Chemistry	202211063848	2022
21	<i>Satyrium nepalense</i> extract acting against cancer and method for Preparation thereof. (P)	Prof Versha Parcha Dept of Pharmaceutical Chemistry& Chemistry	202211039591 A	2022
22	Growth media composition for algae. (P)	Dr Manisha Nanda Assist Prof Manisha Nanda Dept. of Biotechnology	202211031917 A	2022
23	A process for microalgae harvesting and enhancing biomass productivity. (p)	Dr Manisha Nanda Assist Prof Manisha Nanda Dept. of Biotechnology	201811016783 A	2019
24	A method for preparation of nutrient source from food waste for cultivation of microalgae. (p)	Dr Manisha Nanda Assist Prof Manisha Nanda Dept. of Biotechnology	201811008547 A	2019
25	Column Reactor for The Synthesis of Cyclic Carbonate Of Polyols <i>Via</i> Carbamide Process(P)	Dr. Deepak Pant Assoc Prof Dept. of Chemistry	T.I(01)/TIFA/2012 (Patent No. 315898)	2018
26	Novel product selective degradation reactor. (p)	Dr. Deepak Pant Assoc Prof Dept. of Chemistry	Application Reference Number Ref No: #IPR/FA/1007	2018
27	A process for production of antifungal solution from cd waste.	Dr. Deepak Pant Assoc Prof Dept. of Chemistry	127/DEL/2011 (Patent No. 284026	2017

Government Funded Projects

S.No	Project Title	Year	Amount in Rs	Funding agency
1	Stars Over Hills: An Astronomy Outreach Programme for Remote Hilly School Communities of Uttarakhand Dr. Aasheesh Raturi Dept. of Physics	2025	DST, Government of India, New Delhi	₹11,84,000/-
2	Screening of Selected Native Himalayan Plant Extracts on Dengue Vector Aedes Species Dr. Beena Joshi Dept. of zoology	2024	USERC, Uttarakhand	₹1,50,000/-
3	Innovative Encapsulation of Essential Oils: A Sustainable approach to Alzheimer's Disease prevention and Management Dr Deepak Kumar & Prof. (Dr.) Versha Parcha Dept of Pharmaceutical Chemistry& Chemistry	2024	371,000	Uttarakhand Science Education and Research Centre (USERC), Uttarakhand
4	Development of artificial intelligence (AI)- driven cognitive models for identification of commercial timber species of Uttarakhand. (UCS&T/R&D-52/23-24/25314) PI- Dr Aasheesh Raturi, Department of Physics, DIBNS Co-PI Dr. Nikhil Rajput, Department of Computer Science, Ramanujan College, Delhi University	2024-2026	4,50,000	Uttarakhand Council of Science & Technology UCOST Dehradun
5	Bio-resources utilization of Uttarakhand by developing a Bio-plastic Dr Tripti Malik Assoc Prof Microbiology	2023-2025	3,04,000	Uttarakhand Science Education and Research Centre (USERC), Uttarakhand
6	Nutraceutical Potential, Nutritional Profile and Addition of Millets from Uttarakhand Region. Prof (Dr.) Shailja Pant Dept of Microbiology and Prof. (Dr.) Gyanendra Awasthi Dept of Biochemistry	2023-2024	350,000	Uttarakhand Science Education and Research Centre (USERC), Uttarakhand
7	Value Addition and Product Development from Wild Aromatic Plant Species of Uttarakhand Himalayas - Skill Development Programme to Create Your Own Aromatherapy Products Prof. (Dr.) Versha Parcha & Dr. Deepak KumarAssoc. Prof Dept of Pharmaceutical Chemistry & Chemistry	2022-2023	164,000	Uttarakhand Science Education and Research Centre (USERC), Uttarakhand
8	Insilico Analysis, Designing & Eco friendly synthesis of potential Parcha multi-targeted drug against Alzheimer's disease: A green approach Prof. (Dr.) Versha Parcha Pharmaceutical Chemistry & Chemistry	2022-2023	2,41,000	Uttarakhand Science Education and Research Centre (USERC), Uttarakhand
9	Value addition in Processing and Marketing of essential oil extracted from Wild aromatic Plant Species of Uttarakhand Himalayas – Approach towards Sustainable Development of State Prof. (Dr.) Versha Parcha & Dr. Deepak KumarAssoc. Prof Dept of Pharmaceutical Chemistry & Chemistry	2019-2021	1,50,000	Uttarakhand Science Education and Research Centre (USERC) Uttarakhand

FACILITIES

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LIBRARY



HOSTEL



Co-Curricular Activities



NCC

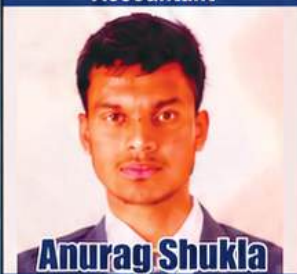
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(2022 - 2025)

CIPLA
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Babina Pandey

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(2022 - 2025)

DR. LAL PATH LABS
Lab Technician



Sanjay Baisura

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