



CHARAK TIMES

e-Bulletin/Magazine

Learning Beyond Classrooms, Innovating
Beyond Boundaries, Building a Healthier
Tomorrow

*'Rooted in Knowledge
Driven by Tomorrow'*

Health

Science

Service

JAN-JUNE
2024

Vol.1
Issue 1

FACULTY OF PHARMACY
SOPPHI
DIT UNIVERSITY



CHARAK TIMES

TRADITION MEETS INNOVATION

EDITORIAL BOARD

The Voices Behind The Vision



STUDENT TEAM

Young minds. Fresh perspectives. Limitless creativity.

United by a passion for storytelling and excellence.



MEETAAK MITTAL



JHANVI



KASHISH GUPTA



SNEHA



*Together, we create.
Together, we inspire.*

*Together, we make
a difference.*





Dr. Mahendra Singh



Dr. Santosh Kumar Rath



Dr. Neeraj Kumar Sethiya



Prof. (Dr.) G.T. Kulkarni



Prof. (Dr.) Mandeep Kumar Arora

CHARAK TIMES

TRADITION MEETS INNOVATION

DEAN OF SCHOOL

Prof. (Dr.) Giriraj T Kulkarni

Dean, Faculty of Pharmacy, School of Pharmaceutical and Populations Health Informatics (SoPPHI), DIT University, Dehradun, Uttarakhand

MESSAGE FROM DEAN'S DESK



Greetings and Welcome to Faculty of Pharmacy, School of Pharmaceutical and Populations Health Informatics, DIT University, Dehradun, a well-established Professional Institution under the banner of DIT University, Dehradun. Faculty of Pharmacy was established in the year 2005 under the aegis of the Unison group with an aim to train individuals displaying competency in the Global Pharmaceutical sector to meet the requirements of the ever-growing Healthcare sector.

Here we believe that the journey of developing good health professionals begins from cultivating compassion, respect, and academic integrity in our learners. Diversity is one of our core values, and we strive to inspire our students to be forces of positive change in the *world*. A rigorous academic life, supported by state-of-the-art infrastructure, technology and a committed faculty has made outstanding results our hallmark. Under Faculty of Pharmacy, we motivate our students to achieve the highest standards of excellence in their courses.

Our continuous efforts to develop new technologies to augment usage of old drugs for new indications for various diseased states and a proper coordination between the academic and industrial fronts stimulate us to work more efficiently. We utilize our best sources and intellects to elevate Faculty of Pharmacy as a brand among Health Education and Research.

We are enabling research in various thrust areas like Formulation Development, Bioavailability enhancement of poorly soluble and poorly permeable drugs using various Pharmaceutical technologies and Novel Drug Delivery systems, Synthesis, characterization of Novel drugs, In-silico Drug Design and

Development, Method Development and Validation, App designs, Medical Devices, Biological evaluation, etc. Emphasis is also given on the development of Herbal formulations and activities of various herbs by taking the advantages of geographical location which is rich in medicinal plants. We hope to continue receiving co-operation from all concerned in coming years to achieve our predetermined goals.

“Excellence in education, compassion in practice, innovation in research.”

CHARAK TIMES

TRADITION MEETS INNOVATION

HEAD OF DEPARTMENT

Dr. Mandeep Kumar Arora

Head, Faculty of Pharmacy, School of Pharmaceutical and Populations Health Informatics (SoPPHI),

DIT University, Dehradun, Uttarakhand

MESSAGE FROM HOD'S DESK



What drives us, is what drives you: at DIT we have designed our programmes to be as flexible and innovative as possible and adding quality as main ingredient. What keeps us apart from others is the zeal for excellence in academia along with research & development. As a pioneer of teaching & learning process we sustainably, efficiently and measurably improve learning outcomes compared to all our competitors and distinguish ourselves with application-oriented research.

At DIT we combine our specialist expertise and focus on providing excellent student services, subject-specific knowledge, and transferable skills to prepare our graduates for the international business world.

CHARAK TIMES

TRADITION MEETS INNOVATION

ANNUAL REFLECTION

A year of learning, discovery, achievement and shared growth

1. Academic excellence	2. Research and innovation
3. Faculty achievements	4. School Highlights
5. Student achievements	6. Industry-academia interaction
7. Community engagement	8. Alumni Achievements
9. Faculty and student experiences	10. Important milestones of the academic year

CHARAK TIMES

TRADITION MEETS INNOVATION

ABOUT THE SCHOOL

School of Pharmaceutical and Population Health Informatics • DIT University

EDUCATION
Academic excellence

RESEARCH
Innovation & discovery

IMPACT
Healthcare & society

The School of Pharmaceutical and Population Health Informatics (SoPPHI), DIT University, is committed to providing a holistic approach to education, research, and professional development in the field of pharmacy. The school strives to nurture competent, skilled, and responsible pharmacy professionals by fostering academic excellence, innovation, research aptitude, and ethical values among its students.

With state-of-the-art infrastructure, modern laboratories, advanced learning resources, and a dedicated team of experienced faculty members, SoPPHI provides a

dynamic academic environment that encourages students to explore, learn, and excel. The school's academic and research initiatives are aligned with the evolving requirements of the pharmaceutical industry, regulatory frameworks, the Pharmacy Council of India (PCI), and the University Grants Commission (UGC).

Through continuous academic support, experiential learning, research opportunities, and industry-oriented education, SoPPHI aims to equip students with the knowledge, skills, and professional competencies required to meet the challenges of the rapidly evolving healthcare and pharmaceutical sector. The school remains committed to fostering excellence in pharmaceutical education, research, innovation, and community engagement, thereby contributing meaningfully to the advancement of healthcare and society.



CHARAK TIMES

TRADITION MEETS INNOVATION

1. ACADEMIC EXCELLENCE

1.1 ACADEMIC PROGRAMMES OFFERED

The School of Pharmaceutical and Population Health Informatics (SoPPHI), DIT University, is committed to nurturing competent pharmacy professionals through high-quality education, research, and innovation. The school offers industry-oriented academic programmes that integrate strong theoretical foundations with hands-on laboratory training, research exposure, and professional development, preparing students for careers in academia, industry, healthcare, research, and entrepreneurship.

B.PHARM. Bachelor of Pharmacy <i>4 Years</i>	M.PHARM. Pharmaceutics <i>2 Years</i>	PH.D. Pharmaceutical Sciences <i>As per University Regulations</i>
PROGRAMME HIGHLIGHTS		
◆ PCI-approved pharmacy programmes.	◆ Outcome-Based Education (OBE) aligned curriculum.	
◆ Experienced faculty with strong academic and research credentials.	◆ Modern laboratories equipped with advanced pharmaceutical instrumentation.	
◆ Research-driven learning with opportunities for publications, patents, and funded projects.	◆ Industrial visits, internships, expert lectures, and skill development programmes.	
◆ Training and mentoring for GPAT, NIPER, competitive examinations, and placements.	◆ Focus on innovation, entrepreneurship, ethical practice, and community engagement.	

CHARAK TIMES

TRADITION MEETS INNOVATION

KNOWLEDGE BEYOND THE CLASSROOM

Conferences • Workshops • Faculty Development • Expert Interaction

10

FDP entries

5

Faculty contributors

2024

Academic year

The school's faculty development activities reflect a continuing commitment to curriculum enhancement, national education initiatives, emerging technologies, soft skills, and interdisciplinary learning.

1.2 CONFERENCES, WORKSHOPS AND FDP's

S No.	FACULTY MEMBER	PROGRAMME / EVENT	DATE	MODE	ROLE
01	Mitali Panchpuri	Curriculum Development Processes	18–22 Mar	Online	Participant
02	Mitali Panchpuri	NEP 2020 Orientation & Sensitization Programme	19–28 Feb	Online	Participant
03	Mitali Panchpuri	AI & Machine Learning Across Diverse Domains	27–31 May	Offline	Participant
04	Neeraj Kumar Sethiya	NEP 2020 Orientation & Sensitization Programme	15–24 Feb	Online	Participant
05	Neeraj Kumar Sethiya	Learning Soft Skills for Academicians	11–15 Mar	Physical	Participant
06	Shashank Shekher Mishra	AI & Machine Learning Across Diverse Domains	27–31 May	Physical	Participant
07	Neeraj Kumar Sethiya	AI & Machine Learning Across Diverse Domains	27–31 May	Physical	Participant
08	Dr. Bhavna	AI & Machine Learning Across Diverse Domains	27–31 May	Physical	Organizer
09	Dr. Bhavna	Learning Soft Skills for Academicians	—	Physical	Organizer
10	Ashok Behera	Material Physics & Nanotechnology	16 Feb–01 Mar	Online	Participant

1.3 SEMINARS AND GUEST LECTURES

S. NO.	DATE	ACTIVITY & ROLE	HOST INSTITUTION / ORGANIZATION
01	8–9 May 2024	Session Chair & Resource Person, National Conference	Siddhartha Institute of Pharmacy, Dehradun
02	13 Mar 2024	Workshop Talk – Research Paper Writing	Guru Nanak College, Dehradun
03	9–10 Mar 2024	Session Chair & Resource Person, ITK-2024	Uttaranchal University
04	15–16 Feb 2024	Expert Panelist – Sustainable Development & SDGs	DIT University
05	3 Feb 2024	Startup Jury Member & Expert Panelist	IIHMR Bangalore
06	19 Jan 2024	Workshop – Design Thinking, Critical Thinking & Innovation Design	DIT University

CHARAK TIMES

TRADITION MEETS INNOVATION

RESEARCH & INNOVATION

Research Publications/Books/Book Chapter/Patents

Year	Research Articles	Review Articles	Book Chapters	Total Publications
2024	16	8	5	29

FACULTY ACCOLADES

Patents Published in 2024

S.NO	TITLE OF INVENTION	INVENTORS	DATE OF PUBLICATION	DATE OF FILING	APPLICATION	TYPE	STATUS
1	Silver-coated nanoparticles of Eupatoriumadenophorum leaves extract for therapeutic activity	Shilpa Rana, Dr Uddipak Rai, Dr Vineet Kumar, Ritesh Jha	01-Mar-24	23-Feb-24	202411013021	Patent	Filed and Published
2	Formulation of umbelliferone (7-hydroxycoumarin) loaded nanoemulgel for anti-inflammatory applications	Diwya Kumar Lal, Dr. Bhavna Kumar	01-Mar-24	23-Feb-24	202411013024	Patent	Filed and Published
3	Mesalamine loaded time-dependent nanoparticles encapsulated in ph-responsive microparticles and method of their preparation	Preety Gautam, Dr Habbani, Dr Anubhav Anand	01-Mar-24	23-Feb-24	202411013020	Patent	Filed and Published
4	Development of chitosan based in-situ hydrogel oftetrahydrozoline hydrochloride (THZ) for Nose Bleed	Poorvi Varshney, Dr Bhavna Kumar	01-Mar-24	26-Feb-24	202411013615	Patent	Filed and Published
5	Healthcare management system	Ms. Hadiya Jan, Dr. Mandeep Kumar Arora, Mr. Vivek Sahu, Mr. Ayush Bhardwaj, Dr. Lakhveer, Dr. Chetan Ram	30-Aug-24	06-Jun-24	202411044002	Patent	Published
6	System and method for efficient adverse drug reaction reporting in oncology	Mr. Atul Khurana; Dr. Mandeep Kumar Arora; Mr. Vivek Sahu; Mr. Ayush Bhardwaj; Mr. Priyanshu Modanwal; Ms. Deepa Baneshi; Mr. Anoop Kumar; Dr. Harikesh Dubey	08-Mar-24	02-Mar-24	202411015592	Patent	Filed and Published

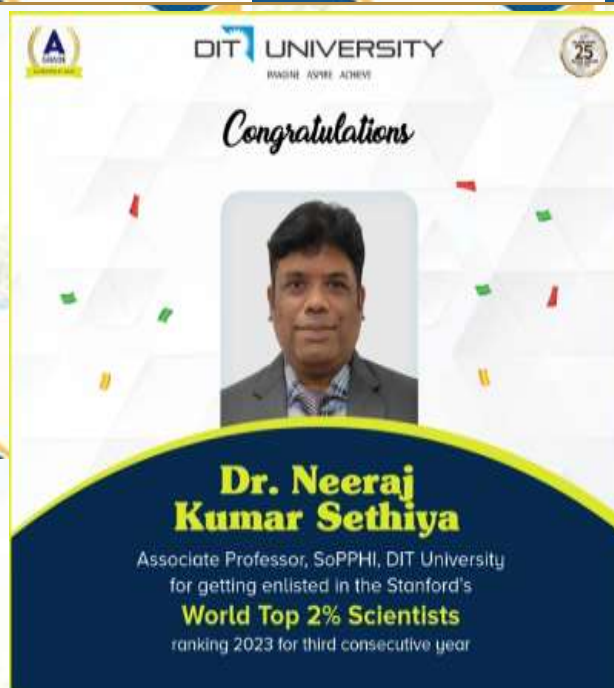
CHARAK TIMES

TRADITION MEETS INNOVATION

FACULTY ACHIEVEMENTS

Dr. Neeraj Kumar Sethiya Recognized Among Stanford's World's Top 2% Scientists

The School of Pharmaceutical and Population Health Informatics (SoPPHI) at DIT University proudly congratulates **Dr. Neeraj Kumar Sethiya**, Associate Professor, on being named among **Stanford University's World's Top 2% Scientists** for the **third consecutive year**. This prestigious global recognition honors researchers who have made significant, sustained contributions to science through high-impact publications, citations, and scholarly excellence. Dr. Sethiya's continued inclusion in this distinguished list reflects his unwavering commitment to advancing pharmaceutical sciences, fostering innovation, and promoting research excellence. His achievement not only enhances DIT University's global academic reputation but also inspires students, researchers, and faculty to pursue excellence in research and innovation. The School extends its heartfelt congratulations to **Dr. Neeraj Kumar Sethiya** on this remarkable accomplishment and wishes him continued success in his future academic and research endeavors.



Contribution to "Beyond the Headlines 2023-2024"

Dr. Neeraj Kumar Sethiya, Associate Professor, Faculty of Pharmacy, School of Pharmaceutical & Population Health Informatics, DIT University, has contributed to the academic and professional discourse by authoring a commentary article on **"Atmanirbhar Bharat"**. His article was published in the e-book **"Beyond the Headlines 2023-2024"**, published by **Jagriti Media**. His contribution reflects his engagement with contemporary national issues and his commitment to sharing knowledge and perspectives beyond the academic domain.



CHARAK TIMES

BEYOND THE CLASSROOM



Where practical exposure turns learning into experience

SoPPHI, DIT University organized a one-day industrial visit to AXA Parenterals Ltd., Roorkee on 04 March 2024 for 30 B.Pharm students under the guidance of Ms. Vibhooti Papola. The visit provided practical exposure to sterile pharmaceutical manufacturing and quality systems. Students observed the manufacturing of Large Volume Parenterals (LVPs), sterile injections and IV fluids using Aseptic Form-Fill-Seal (FFS) Technology. They gained insight into ampoule washing, drying and filling, autoclaving, sterilization, quality-control laboratories, documentation and GMP-compliant automated manufacturing. The interaction helped students understand regulatory compliance, quality assurance and industrial operations. The visit strengthened practical learning, encouraged interaction with industry professionals and contributed to career readiness.



• EDUCATIONAL TOUR

CSIR–Indian Institute of Petroleum (CSIR-IIP), Dehradun
05 MARCH 2024

SoPPHI, DIT University organized a one-day educational visit to CSIR–IIP, Dehradun on **5 March 2024** for 20 B.Pharm students, accompanied by Dr. Tripti Halder, Dr. Chetan Kumar, Mrs. Mitali Panchpuri and Ms. Ritu. The orientation was conducted by Dr. G.D. Thakre.

Students visited the Central Instrumentation laboratories and were introduced to advanced analytical facilities including NMR, MS, DSC, FTIR, TGA, XRD and GC. They interacted with scientists and research scholars and learned about sample preparation, instrument operation and practical applications.

The experience connected classroom theory with research practice and highlighted the importance of precision, sample quality and appropriate analytical techniques in pharmaceutical and scientific work.



CHARAK TIMES

STUDENT ACHIEVEMENTS

LEARNING

CERTIFICATION

INNOVATION

ARTIFICIAL INTELLIGENCE for All CERTIFICATE OF COMPLETION



As part of their commitment to **continuous learning and skill enhancement**, students of the **School of Pharmaceutical and Population Health Informatics (SoPPHI)**, DIT University, successfully completed the “**Artificial Intelligence for All**” course and received certificates of completion. The initiative encouraged students to explore the fundamentals and relevance of Artificial Intelligence while developing a culture of **continuous learning and skill enhancement** beyond the prescribed curriculum.

The school congratulates **Mehak Mittal, Kashish Gupta, Satyam Rawat, Dev Rathi, Aarohi, Arpita, Badal Gupta, Muskan Varshney, Jhanvi, and Vidushi Sharma** on their successful completion of the course and encourages them to continue embracing emerging technologies and interdisciplinary learning.

MEHAK • KASHISH • SATYAM • DEV • AAROHI • ARPITA • BADAL • MUSKAN • JHANVI • VIDUSHI

CONTINUOUS LEARNING • EMERGING TECHNOLOGIES • INTERDISCIPLINARY LEARNING

Appointment as Assistant Professor in Nepal Government

GOVERNMENT OF NEPAL • HEALTH DEPARTMENT

The Faculty of Pharmacy, SoPPHI, DIT University, proudly congratulates Mr. Navraj Upreti on his selection as an Assistant Professor in the Health Department, Government of Nepal. His selection was achieved through a competitive examination, reflecting his dedication, academic excellence, and perseverance.

He was mentored by Dr. Jagannath Sahoo and Dr. Samir Bhargava. This remarkable achievement is a proud moment for the university and an inspiration for fellow students.



CAMPUS PLACEMENTS

Selection as Young Professional-I at ICAR Laboratory
MR. NITESH K. GUPTA • M.PHARM. (PHARMACOLOGY)

The School of Pharmaceutical and Population Health Informatics (SoPPHI), DIT University, proudly congratulates **Mr. Nitesh K. Gupta**, an **M.Pharm. (Pharmacology) graduate from the 2022–2024 batch** on his selection for the position of **Young Professional-I at an ICAR Laboratory**.

This achievement marks an important milestone in his professional journey and reflects his dedication to pharmaceutical sciences, academic growth, and professional development. The opportunity to work in an ICAR laboratory will further enable him to strengthen his research skills and gain valuable exposure to a professional scientific environment.

The School extends its heartfelt congratulations to **Mr. Nitesh K. Gupta** and wishes him continued success in his future endeavours. His accomplishment serves as an inspiration to fellow students and reflects the school's commitment to nurturing **competent, skilled, and research-oriented pharmacy professionals**.



CHARAK TIMES

SPORTS ACHIEVEMENTS

2024 – SPHURTI



SPHURTI – CELEBRATING THE SPIRIT OF SPORTSMANSHIP

Sphurti, the annual sports event of DIT University, provides students with a vibrant platform to showcase their sporting talent, competitive spirit, teamwork, and sportsmanship. The event brings together students from across the University, fostering camaraderie and encouraging active participation beyond the academic environment.

The participation of students from the **School of Pharmaceutical and Population Health Informatics** in cricket reflects their enthusiasm for sports and their commitment to maintaining a healthy balance between academic pursuits and extracurricular activities. The cricket team displayed **team spirit, discipline, coordination, and determination**, making their participation a memorable part of the Sphurti celebrations.

Through events such as Sphurti, the School continues to encourage students to develop qualities such as **leadership, teamwork, resilience, and sportsmanship**, contributing to their holistic growth as confident and well-rounded professionals.

CHARAK TIMES

NSS ACTIVITIES

NSS Activities: Serving Society, Building Responsible Citizens

The **National Service Scheme (NSS)** at DIT University provides students with meaningful opportunities to engage with the community and contribute towards social welfare. Through a wide range of community-oriented initiatives, NSS encourages students to develop a sense of **social responsibility, empathy, leadership, teamwork, and civic consciousness**, while translating the values of education into meaningful action.

Seven-Day NSS Special Camp

A key component of NSS activities at the University is the **seven-day NSS Special Camp**, which brings together student volunteers for a series of educational, social, environmental, and community-focused activities. The camp provides students with an enriching experience beyond the classroom and encourages them to understand community needs while actively contributing to local development.

During the camp, volunteers participate in activities such as **tree plantation and environmental awareness drives, cleanliness and sanitation campaigns, health and medical camps, awareness programmes, community interaction, and recreational and team-building activities**. These initiatives provide students with opportunities to work collaboratively, interact with the community, and develop practical skills in planning, coordination, communication, and leadership.

The camp also promotes awareness about **environmental conservation, personal hygiene, public health, cleanliness, and responsible citizenship**. Through engaging activities and community participation, NSS volunteers learn the importance of collective effort and develop a deeper understanding of their role in building a healthier and more sustainable society.



HEALTH AWARENESS PROGRAMS

Health and Community Outreach Initiatives

NSS also serves as an important platform for organizing and supporting **health-oriented community outreach programmes**. In collaboration with the **Faculty of Pharmacy**, various initiatives such as **blood donation camps and eye check-up camps** are organized to promote health awareness and encourage community participation.

Such programmes provide students with an opportunity to contribute to healthcare-related social initiatives while gaining valuable exposure to community engagement. Blood donation drives help spread awareness about the importance of voluntary blood donation, while eye check-up camps contribute towards early awareness of common eye-related concerns and the importance of regular eye health screening.



CHARAK TIMES

NCC Achievement

Ek Bharat Shreshtha Bharat Camp (EBSB) 2024

Shambhvi Tiwari, a B.Pharm student of the School of Pharmaceutical and Population Health Informatics (SoPPHI), DIT University, successfully participated in the **Ek Bharat Shreshtha Bharat (EBSB) Camp 2024**, organized by the National Cadet Corps (NCC). Representing the **11 UK (G) Battalion NCC, Uttarakhand Directorate**, she attended the camp held in **Rishikesh** from **24 June to 5 July 2024**.

The camp provided participants with valuable opportunities for **national integration, cultural exchange, leadership development, discipline, teamwork, and personal growth**. Shambhvi's participation reflects her dedication, commitment, and appreciation for the spirit of **unity in diversity**.

The school congratulates **Shambhvi Tiwari** on this commendable achievement and wishes her continued success in her academic and professional journey. Her participation exemplifies the school's commitment to encouraging students to engage in activities that foster **leadership, discipline, confidence, and holistic development**.



CHARAK TIMES

STUDENT CORNER

STUDENT PATENT & RESEARCH HIGHLIGHTS

01 *Patent Granted for Innovative Transdermal Drug Delivery System*

The Faculty of Pharmacy, SoPPHI, DIT University proudly celebrates the grant of a patent for “Berberine-Loaded Gelatin Film for Improvement of Skin Permeation.” The innovation was developed by Ms. Priya Bishwakarma (M.Pharm Pharmaceuticals) under the supervision of Dr. Rahul Tiwari and co-supervision of Dr. Neeraj Kumar Sethiya, Associate Professor. This achievement reflects the university’s commitment to research, innovation, and advancement in novel drug-delivery systems.



02 *Indian Patent • Intranasal Drug Delivery*



DIT University Faculty of Pharmacy proudly celebrates the grant of an Indian patent to M.Pharm Research Scholar Dewpujan Chaudhary, under the guidance of Dr. Md. Habban Akhter and co-guidance of Havagiray R. Chitme and Dr. Farheen. The patent, titled “Hydroxychloroquine Loaded Liposome Nanoparticles, Composition for Intranasal Delivery and Method of Preparation Thereof,” highlights the university’s commitment to innovative pharmaceutical research and advanced drug-delivery systems.

03

Patent Grant • Nanotechnology-Based Drug Delivery



DIT University Faculty of Pharmacy proudly celebrates the grant of an Indian patent to M.Pharm Research Scholar Mansi Varshney, under the guidance of Dr. Bhavna Kumar and co-guidance of Dr. Neeraj Kumar Sethiya, along with Arpita Sahoo and Dr. Jagannath Sahoo. The patent, titled “Baicalein Loaded Solid-Lipid Nanoparticles and Method of Preparation Thereof,” highlights the university’s commitment to innovative pharmaceutical research and nanotechnology-based drug delivery systems.

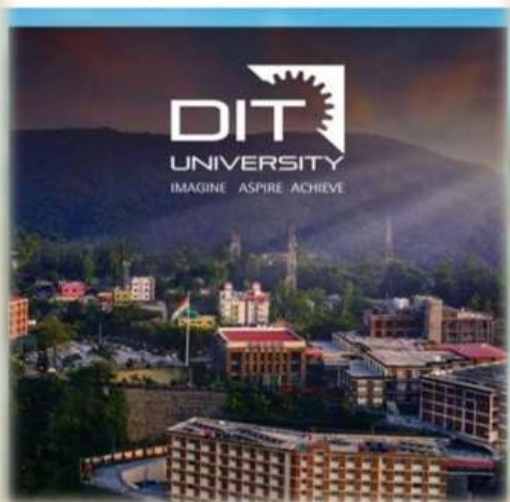


ALUMNI VOICES



harshita Singh • You
M.Pharm (Pharmaceutics) Student at DIT U...
now •

I am Harshita Singh, currently pursuing M.Pharm (Pharmaceutics) from DIT University. My experience at the university has been very positive.... more



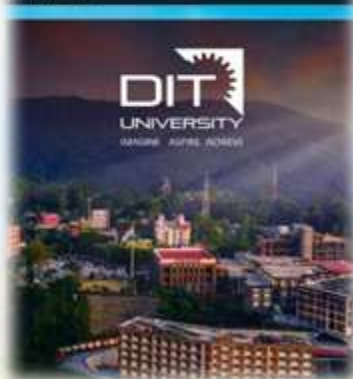
Akhil Thapliyal • 1st
Student at DIT UNIVERSITY | Intern Trainee @ Windlas ...
1d •

I am really happy with my time at DIT University's School of Pharmaceutical and Population Health Informatics. The school offers top-notch instruction, outstanding academic support, professional development opportunities, and a supportive learning atmosphere that aids in students' career advancement. I would suggest the School of Pharmaceutical and Population Health Informatics at DIT University Dehradun to prospective students looking for a career because it has aided in my professional and personal growth.



Pritiyash Jain • You
Open for Opportunities, Aspiring Research Scientist, Researcher ...
1d •

I am highly satisfied with my experience at the School of Pharmaceutical and Population Health Informatics, DIT University. The institution provides quality education, excellent academic support, opportunities for professional development, and a conducive learning environment that help to students for career development. The School has helped me develop both personally and professionally, and I would recommend it to aspiring students seeking a career in School of Pharmaceutical and Population Health Informatics, DIT University Dehradun.



Vineet Pant • You
She Thank, experience doing my M. Pharm. In ...
now •

As I continue my academic journey, I would like to express my sincere gratitude to the School of Pharmaceutical and Population Health Informatics, DIT University, Dehradun, for providing an enriching and inspiring learning experience. The institution has offered an excellent academic environment, experienced faculty, advanced research opportunities, and continuous support for both personal and professional growth. Throughout my time here, I have gained valuable knowledge, practical skills, and confidence that have strengthened my foundation in pharmaceutical sciences and research. I am truly thankful to all my mentors, faculty members, and colleagues for their constant guidance and encouragement. Their support has played a significant role in shaping my academic and professional journey. I highly recommend the School of Pharmaceutical and Population Health Informatics, DIT University, to students who aspire to build a successful career in pharmaceutical sciences, research, and healthcare innovation.



Anurag Choudhary • You
M. Pharmacy | DIT University | pharmacology ...
now •

As I approach the completion of almost two years of my M.Pharm journey, I would like to express my sincere gratitude to the **DIT University Faculty of Pharmacy** Faculty of Pharmacy at DIT University for being an integral part of this important phase of my academic and professional growth. The supportive and collaborative work environment has provided countless opportunities to learn, explore, and develop both personally and professionally. I am especially thankful to the faculty members and mentors whose constant guidance, encouragement, and valuable insights have helped me navigate challenges and strengthen my understanding of pharmaceutical sciences. These two years have been filled with enriching experiences, meaningful learning, and memorable interactions that I will always cherish. I am proud to be associated with DIT University and grateful for the knowledge, skills, and confidence I have gained throughout this journey. Thank you to everyone who has contributed to making this experience so rewarding. Looking forward to applying these learnings in the next chapter of my professional career.

#DITUniversity #FacultyOfPharmacy #MPharm #HigherEducation #Research #Pharmacy #AcademicJourney #Gratitude #ProfessionalGrowth Celebrating my work anniversary. Feeling thankful for this #workmilestone

CHARAK TIMES

ACHIEVEMENTS & RECOGNITION

RANKINGS & ACCREDITATIONS

A Milestone of Academic Excellence

DIT University continues to strengthen its position as a leading institution in pharmaceutical education and higher learning. The University has been ranked 81st in the Pharmacy category in the National Institutional Ranking Framework (NIRF) 2024, reaffirming its commitment to academic excellence, quality education, research, and innovation.

This achievement reflects the University's sustained efforts towards creating a progressive academic environment that nurtures knowledge, professional competence, research aptitude, and industry readiness among students.

Adding to this distinction, DIT University has been recognized as the No. 1 private institution in Uttarakhand, highlighting its growing academic stature and contribution to higher education in the region.



A Milestone of Academic Excellence

WEBINARS & WORKSHOPS

Workshop on Regulatory Affairs & IPR in Pharmaceutical Industry

The School of Pharmaceutical & Population Health Informatics (SoPPHI), in collaboration with the IPR Cell, CIIES, DIT University, organized a workshop on “Regulatory Affairs & IPR in Pharmaceutical Industry” on 22 May 2024. The workshop featured Dr. Rajender Singh, Sr. Vice President, Mankind Pharma Ltd., and Mrs. Somya Kaushik, Patent Attorney & Vice President, ELPIS Analytix, as keynote speakers. The session provided students with valuable insights into pharmaceutical regulatory affairs, intellectual property rights, and industry practices.



The poster for the workshop features logos for GIIES (Center of Innovation, Incubation, Entrepreneurship & Start-Up), DIT UNIVERSITY (DRONE AHEAD), and कपिला - KAPILA (सत्यमेव जयते सत्यमेव जयते सत्यमेव जयते). The title "WORKSHOP REGULATORY AFFAIRS & IPR IN PHARMACEUTICAL INDUSTRY" is prominently displayed. It states the event is organized by the School of Pharmaceutical & Population Health Informatics & IPR Cell, CIIES, on Wednesday, 22 May, 2024, from 10:30 AM onwards. Keynote speakers are Dr. Rajender Singh (Sr. Vice President, Mankind Pharma Ltd.) and Mrs. Somya Kaushik (Patent Attorney, Vice President, ELPIS Analytix). The poster also includes accreditation logos for A GRADE and 25th Anniversary, a QR code for registration, and the text "QR - Registration".

National Workshop on Research Paper Writing

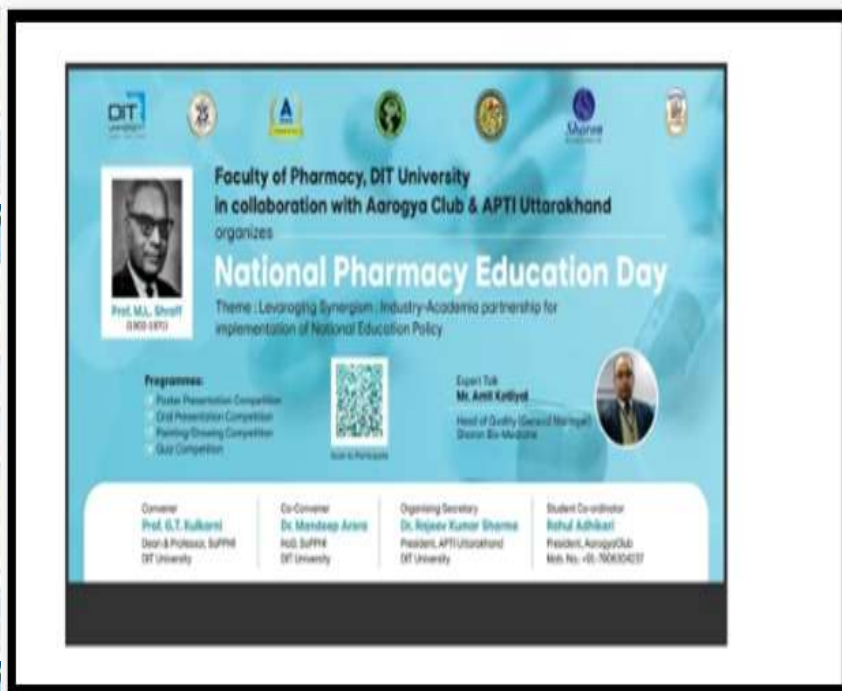
Guru Nanak College, Dehradun, organized a National Workshop on “Mastering the Art of Research Paper Writing: Techniques and Strategies” on 13 March 2024. The workshop featured Dr. Neeraj Kumar Sethiya and Dr. Manmohan Singhal from the School of Pharmaceutical & Population Health Informatics, DIT University, as distinguished speakers. The event provided valuable insights into effective research writing techniques and strategies for aspiring researchers.



The poster for the National Workshop features the logo for Guru Nanak College Dehradun. The title "NATIONAL WORKSHOP MASTERING THE ART OF RESEARCH PAPER WRITING: TECHNIQUES AND STRATEGIES" is prominently displayed. It welcomes honorable guests and lists the speakers: Chief Guest Prof. Satyendra Singh (Registrar, Uttar Pradesh Technical University, Dehradun, U.K., India) and Dr. Neeraj Kumar Sethiya (School of Pharmaceutical and Population Health Informatics, DIT University, Dehradun, Uttarakhand, India). Dr. Manmohan Singhal (School of Pharmaceutical and Population Health Informatics, DIT University, Dehradun, Uttarakhand, India) is also listed. The date is Wednesday, 13th March 2024. The contact number is +91 73009 00900, and the website is www.gnc.edu.in. The poster also includes a magnifying glass icon and social media icons for YouTube, Instagram, and Facebook.

National Pharmacy Education Day

The Faculty of Pharmacy, DIT University, in collaboration with Aarogya Club and APTI Uttarakhand, organized National Pharmacy Education Day to commemorate the contribution of Prof. M. L. Shroff, the Father of Pharmacy Education in India. The event focused on the theme “Leveraging Synergism: Industry-Academia Partnership for Implementation of National Education Policy” and featured an expert talk by Mr. Amit Kotiyal, Head of Quality (General Manager), Sharon Bio-Medicine Ltd. The celebration also included poster, oral presentation, painting/drawing, and quiz competitions, providing students with opportunities to showcase their knowledge and creativity.



CHARAK TIMES

GLIMPSES FROM CAMPUS LIFE

CAMPUS LIFE

Code GenX



Debating Society



Mesmeronica



Global Peace Foundation



Fitness Club



Sports Facilities



CHARAK TIMES

EDITORIAL NOTE

It gives us immense pleasure to present “**CHARAK TIMES**,” the annual magazine of the **School of Pharmaceutical and Population Health Informatics (SoPPHI), DIT University**. This magazine is a reflection of the school’s academic journey, achievements, activities, and the vibrant spirit of its students and faculty.

The year has been marked by meaningful academic initiatives, student achievements, co-curricular activities, research endeavours, community outreach programmes, and celebrations of the pharmacy profession. Through this magazine, we aim to capture these memorable moments and showcase the dedication, creativity, talent, and accomplishments of our students and faculty members.

At SoPPHI, we believe that education extends beyond the classroom. Along with academic and professional excellence, we encourage our students to develop leadership, teamwork, creativity, social responsibility, and a commitment to lifelong learning.

We sincerely appreciate the collective efforts of our faculty members, students, and contributors who have made this edition possible. We hope “**CHARAK TIMES**” serves as a cherished record of our journey and inspires us to continue striving for excellence in pharmaceutical education, research, innovation, and service to society.

EDITORIAL TEAM

*School of Pharmaceutical and Population
Health Informatics
DIT University*