










HIMT College of Pharmacy, Greater Noida

Event Name: Faculty Development Programme

Theme: Enhancing Educational Practices: Teaching Strategies, Student Development, and Documentation in Alignment with NAAC Standards

Date: 29/07/2024 – 02/08/2024

Checklist

Sr.No.	Annexure	Status
1.	Approval Letter of the Event	
2.	Leaflet of the Event	
3.	Budget Approval (If any)	
4.	Correspondence with the Speaker (Hard Copy)	
5.	Profile of the speaker	
6.	Report of the Event	
7.	Photographs of the Event	
8.	Feedback	
9.	Event information shared on Social Media	
10	Any other documents	

HIMT COLLEGE OF PHARMACY

Knowledge Park-1, Greater Noida

Approved by Pharmacy Council of India, New Delhi & Affiliated to BTE & AKTU, Lucknow

Ref. No. HIMT/PHAR/2024/95

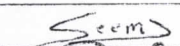
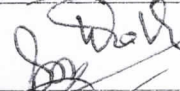
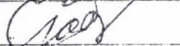


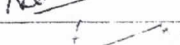




Date: 11/07/2024

CIRCULAR

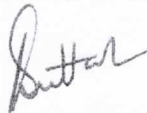
From: Director	To: Faculty Members
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Through Group Director

All faculty members are hereby informed that a one week FDP is planned to be organized from 29th July to 02 Aug 2024, the concerned staff will take care of the work assigned.

S.No.	Work Allotted	Coordinator	Signature
1	Decoration	Dr. Seema	
2	Arrangement of speaks	Dr. Vinod Gahlot, Dr. Sarfaraj Alam	
3	Banner, back drops, standees	Mr. Noor Hasan	
4	Snacks and food	Mr. Nitin Kumar, Dr. Neha S.L.	 
5	Anchoring	Dr. Tarique Anwer, Dr. Hina Kausar	 
6	Certificates, Momentoes, Saplins etc.	Dr. Neha S.L., Mr. Sabir	 
7	Registration	Ms. Preeti Kuniyal	

All concerned coordinators are solely responsible for completion of task; they plan and execute to be finalized before the date.


Dr. Anuj Mittal
Director



About HIMT:

HIMT Group of Institutions was established in the year 1998. The Group has promoted Pharmacy, Management, Computer Application, Law, Biotechnology and Education Department. The Institute is approved by the Pharmacy Council of India, All India Council for Technical Education (AICTE), Ministry of HRD (MHRD), Government of India, Bar Council of India (BCI), NCTE, SCERT and Affiliated to Dr. A.P.J. Abdul Kalam Technical University (AKTU), Lucknow, Board of Technical Education, Lucknow, Chaudhary Charan Singh University, Meerut. The ISO 9001:2008 Certification obtained by the Institute speaks loudly about the quality standards maintained by the Institute. HIMT with its Vision and Mission moulds the students not only to achieve their best but also to contribute to help this country become a super power.

About the Department:

The HIMT College of Pharmacy is Approved by Pharmacy Council of India, New Delhi, Affiliated to Dr. A.P.J. Abdul Kalam Technical University and Uttar Pradesh Board of Technical Education (BTE), Lucknow, while Department of Biotechnology is affiliated to CCS University, Meerut. It offers various Pharmacy & Biotechnology courses like D. Pharmacy (2 years), B. Pharmacy (4 years), M. Pharmacy (2 years) in Pharmaceutics & Pharmacology, BSc Biotech. (3 years) & M.Sc. Biotech (2 years)

About the FDP:

Faculty Development Programs (FDPs) focused on enhancing educational practices are designed to help educators improve their teaching strategies, support student development, and ensure proper documentation in alignment with standards set by accreditation bodies like the National Assessment and Accreditation Council (NAAC). FDP will be conducted on hybrid mode, Traditional face-to-face sessions held on-campus and online session will be through the link provided on the email as provided in registration form.

Objectives of FDP:

- The objectives of the One Week FDP programme are to
- To familiarize participants with NAAC accreditation criteria and guidelines
 - To highlight the importance of aligning educational practices with NAAC standards.
 - To develop skills for maintaining and presenting documentation that meets NAAC requirements.
 - To encourage the exchange of ideas and experiences among educators.
 - To discuss the integration of digital tools for effective teaching.

Chief Patron

Shri Hem Singh Bansal
Hon'ble Chairman, HIMT Group of Institutions

Patron(s)

Shri Anil Kumar Bansal Secretary,
HIMT Group of Institutions

Shri Anmol Bansal
Joint Secretary, HIMT Group of Institutions

Co-Patron

Dr. Sudhir Kumar
Group Director, HIMT Group of Institutions

Convener

Dr. Anuj Mittal
Director, HIMT College of Pharmacy

Co-Conveners(s)

Dr. Dinesh Kumar, Professor & Head
Ms. Preeti Kuniyal, Associate Professor
Dr. Seema, Associate Professor

Organizing Committee

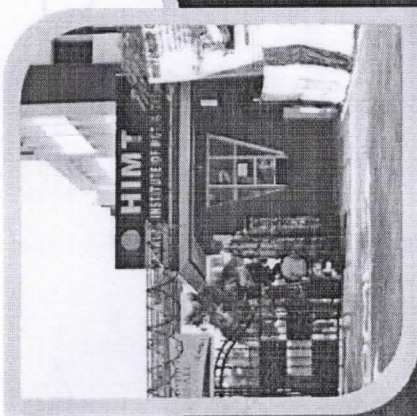
Dr. Md. Tanque Anwer, Professor
Dr. Md. Safraz Alam, Professor
Dr. Vinod Gahlot, Associate Professor
Dr. Neha, Assistant Professor
Dr. Hina Kausar, Assistant Professor
Dr. Saraswati Bhatt, Associate Professor
Mr. Nitin Kumar, Assistant Professor
Ms. Arati Devi, Associate Professor
Mr. Mohammad Sabir, Assistant Professor
Mr. Noor Hasan, Assistant Professor
Ms. Shabana, Assistant Professor
Ms. Pragati, Assistant Professor
Mr. Rajendra Prasad, Assistant Professor
Mr. Abhishek Kumar, Assistant Professor
Mr. Pushkar, Assistant Professor
Ms. Priyanka Goel, Assistant Professor
Ms. Sonam Bhatnagar, Assistant Professor
Ms. Ruchi, Assistant Professor

One Week Faculty Development Programme

on

Enhancing Educational Practices: Teaching Strategies, Student Development, and Documentation in Alignment with NAAC Standards

29th July - 2nd August, 2024



Organized By

HIMT College of Pharmacy

&

Department of Biotechnology

HIMT COLLEGE OF PHARMACY

Plot-8, Institutional Area, Knowledge Park-1, Greater Noida
Gautam Buddha Nagar U.P. 201310

<https://www.himt.ac.in>

EMINENT RESOURCE PERSONS

Chief Guest

Prof. Dr. Mohammad Mumtaz Alam
School of Pharmaceutical Education & Research (SPER)
Jamia Hamdard, New Delhi

Prof. (Dr.) Sayantan Mukhopadhyay

Principal, College of Pharmacy,
Shivalik Campus, Dehradun, Uttarakhand

Dr. Himanshu Chopra

HOD & Professor
Rajiv Academy for Pharmacy, Mathura

Dr. Manish Majumdar

HOD, Pharmaceutical Chemistry
NETES Institute of Pharmaceutical Science, Guwahati

Dr. Lubhan Singh

HOD, Pharmacology
Subharti University, Meerut

Dr. Kuldeep Panwar

Lead FEA Engineer
Infosys

Dr. Sourabh Kosey

Professor & Head
ISF College of Pharmacy, Moga, Punjab

Dr. Tarun Parashar

Professor, Dev Bhoomi Uttarakhand University
Dehradun, Uttarakhand

Dr. Satyender Kumar

Associate Professor
Sharda University, Greater Noida

Dr. Puneet Gupta

Associate Professor,
Amity University Uttar Pradesh, Noida

Dr. Ravinder Kumar Mehra

Associate Professor,
BIT, School of Pharmacy, Meerut

FDP OUTCOMES

- Educators will be equipped with innovative and effective teaching methodologies, leading to more engaging and impactful classroom instruction.
- Participants will develop the ability to maintain and present documentation that meets NAAC requirements, facilitating smoother accreditation processes.
- The exchange of ideas and best practices among educators will foster a collaborative approach to teaching and learning, enhancing overall educational quality.
- Participants will be more adept at using digital tools to enhance teaching, learning, and documentation, thereby improving the overall educational experience.

Guidelines of FDP Scheme

- FDP will be of 15-hour program spread over 5 days. Maximum 60 Participants in offline mode will be allowed to register in the FDP program.
- FDP will have total 10 sessions in online/offline mode.
- There will be 200/- registration fee for participants.
- Certificate will be providing only those participants who have attended minimum 80% sessions.

TARGETED PARTICIPANTS

Faculty/PhD Scholars /PG Students of all the AICTE/PCI approved Institutions.

Registration Fee:

200/- Payment

Method

Payment will on hybrid mode

Registration Form: Physical/ On Spot/

Google Form Link:

<https://forms.gle/DAnrKscRg2fydlB9h7>

Venue: Room - 001, College of Pharmacy,

HIMT Group of

Institutions, Knowledge

Park-1, Greater Noida.

Time: 10:30 am- 3:00 pm

Registration Form

One Week Faculty Development Programme

On

"Enhancing Educational Practices: Teaching Strategies, Student Development, and Documentation in Alignment with NAAC Standards"

(29th July - 2nd August, 2024)

Name

Designation

Department

Organization

E-mail ID

Mobile No

Payment Details

Amount

Mode

Online/ UPI / Cash/

Transaction ID

Signature

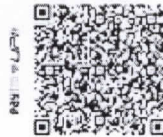
For Further Queries, Please Contact

Dr. Anuj Mittal Director

HIMTCOP Contact @

9310071459

Email: principal@hcp.ac.in



Prop Firoj

Cash Memo

M. 7982026215, 9711400434

APSARA PHOTO FRAMING CENTER

Worship Goods, Religion Photo, Double Fancy Framing
Fancy Mirror Available Here

M/s.

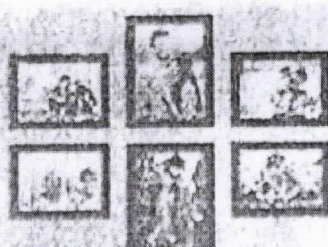
Add.

Bill No.

Date

Dr. Anuj Mittal
H.P.M.T. College & Pharmacy

7/8/2024

S. No	PARTICULARS	Qty.	Rate	Rs Amount	P
1	A-4 = 	18	100	1800	
Total				1800	
Advance				—	
Balance					

Add. Main Market, Tugalpur
Greater Noida, GB. Nagar

For APSARA PHOTO FRAMING CENTER

Authorised Signature



Water Bottle = 216/-

Roli = 10/-

Toffee. = 100/-

Marbal money Plant = 1000/-
(sapling)

1326/- total

Slabin
05/08/24

Receiver's Signature

MAHAVEERA GENRAL STORE

Retail Marchant

Near Gariba Mkt. Rampur Jagir, Beta-I, Greater Noida

M/s.

Carver

No.

439

Date

29/07/24

S.No.

PARTICULARS

QTY.

RATE

AMOUNT

Melody Toffee

1

100

100

TOTAL

100/-

E. & O.E.

For MAHAVEERA GENRAL STORE

Signature

100 - 4
AS POTS N PLANTS

Receiver's Signature

JONA'S POTS N PLANTS

Farm N Nursery, Grower of Plants, Seeding N Flowers
 G - 4, Sector Alpha-2, Greater Noida, U.P.
 Cont. : 7838499657

Date: 20/7/24

No.: 816

M/s: H.T.M.T. College G. Noida
 (Shahid Khan)

S.No.	DESCRIPTION	QTY.	RATE	AMOUNT	
				Rs.	P.
1	Marble money plant	4	250	1000	
TOTAL				1000	-4

For JONA'S POTS N PLANTS

Receiver's Signature

HIMT COLLEGE OF PHARMACY

Knowledge Park-1, Greater Noida

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25/07/2024

Prof. Dr. Mohammad Mumtaz Alam,

Greetings of the Day!!

I hope this letter finds you well. On behalf of HIMT College of Pharmacy, I am delighted to extend an invitation to you to serve as a Chief Guest and Keynote Speaker at our upcoming Faculty Development Program (FDP) on 29/07/2024 at HIMT campus, Knowledge Park 1, Greater Noida.

Your expertise in Drug Design & Medicinal Chemistry Research and comprehensive understanding of NAAC accreditation process makes you an ideal candidate to enrich our program and provide valuable insights to our faculty members. The theme of the FDP is "Enhancing Educational Practices: Teaching Strategies, Student Development, and Documentation in Alignment with NAAC Standards", and your extensive knowledge and experience would greatly benefit our participants.

We are confident that your participation will contribute significantly to the success of our program. Your acceptance of this invitation would be greatly appreciated.

Thank you for considering this invitation. We look forward to your positive response and the opportunity to collaborate with you.

Sincerely,



Prof. Anuj Mittal

Director

HIMT College of Pharmacy

Knowledge Park 1, Greater Noida, U.P

Ph: 9917053824

HIMT COLLEGE OF PHARMACY

Knowledge Park-1, Greater Noida

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Dr. Kuldeep Panwar,

Greetings of the Day!!

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Dr. Lubhan Singh,

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Dr. Tarun Parashar,

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Dr. Maneesh Majumdar,

Greetings of the Day!!

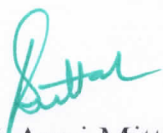
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Dr. Himanshu Chopra,

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Dr. Sayantan Mukhopadhyay,

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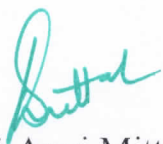
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Dr. Sourabh Kosey,

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Dr. Mohammad Mumtaz Alam

Brief profile:

Dr. Mohammad Mumtaz Alam is a distinguished professor of Pharmaceutical Chemistry at the School of Pharmaceutical Education & Research, Jamia Hamdard. With 22 years of teaching, research and administrative experience. He also serves as the Deputy Director of Open & Distance Learning at the University. Dr. Alam has published 152 research papers in peer-reviewed journals, many of which are indexed in the Web of Science. His work has garnered 5023 Citations, earning him an H-index of 36 on Google Scholar. He has authored 7 books on pharmaceutical and analytical chemistry. Dr. Alam has been awarded 10 research projects from prestigious institutions such as ICMR, DST-FIST, UGC, and AICTE. Additionally, he has supervised 11 PhD and 27 master's students.

Dr. Kuldeep Panwar

Profile

Dr. Kuldeep Panwar is currently working as a Lead FEA Engineer at Infosys. He has more than 10 years of experience in academics at various levels as Assistant Professor, Associate Professor and Professor and Dean of Engineering. He has a rich experience in various accreditation processes and has been providing consultancy to many academic institutions on OBE , Accreditation Processes and Audits.

BIOSKETCH



Dr. Lubhan Singh, is currently working as Professor (Head of the department) and Additional Director Research at Swami Vivekanand Subharti University Meerut. He completed his B. Pharm. from Ram-eesh Institute of Vocational and Technical Education, Greater Noida in 2003 and was a gold medalist in M. Pharm. from Biju Patnaik University of Technology, Rourkela, Orissa in the year 2007. He earned his PhD in the year 2017 from Uttarakhand Technical University, Dehradun. His area of expertise includes Neuropharmacology, Genotoxicity, endocrinology, cardiotoxicity and many more. He has been involved in teaching, research, mentoring, advising, and administration during past 19 years. He has acted as coordinator for affiliation related work of governing bodies like PCI, NAAC, and NBA.

Dr. Singh was selected for DST Inspire Fellowship to Pursue Ph. D. He has also qualified GATE 2003 and GATE 2005. He has received Seminar Grant from SERB in 2015. Currently he has applied for Core Research Grant SERB & ICMR Grant with an approximate value of 1.2 Crores. He has a rich experience of supervising scientific research at post-graduation and doctoral level. Currently he has 18 M. Pharm. and 6 Ph. D student under his guidance. He has written 03 books and has contributed 13 invited book chapters of reputed Indian and International publishers. He has been bestowed with several honors; a few of them worth mentioning include the Pharma recognition Award, COVID WARRIOR AWARD (Rotary Club Meerut), Bharat Shiksha Gaurav Puraskar and Awareness speaker certificate by Indian Cancer Society.

Dr. Singh is **Reviewer** in recognized journals like Indian Journal of Pharmacology (MedKnow publications), Journal of Herbs Spices and Medicinal Plants (Taylor & Francis), African Journal of Pharmacy and Pharmacology (Academic Journals), Journal of tissue Engineering and Regenerative Medicine (Elsevier), Frontiers in Bioengineering and Biotechnology (Frontiers), Chemical Biology & Drug Design (Wiley), Topics in Current Chemistry (Springer) and Biochemical and Biophysical Research Communications (Elsevier). He is also Editorial Board member of Journal of Applied Pharmaceutical Sciences and Research and Current Research in Biomedical and Pharmaceutical Sciences.

He has presented his research work in more than 30 conferences. He has produced 101 manuscripts with a cumulative IF >80 in journals of repute and one Australian patent granted, one South African patent granted, Seven Indian patent published, granted Three Indian design patent and 04 UK design patent. He has an h-index of 13, i10 index of 19, and 571 citations to his credit as per Google Scholar bibliometric data in 2024. He is the President of Indian Pharma Educational Society (Meerut Zone). He has been a member of Association of Pharmaceutical Teachers of India (APTI), Indian Pharmacological Society (IPS), and International Association of Public Health Logisticians. He has delivered talks at national and international conferences in India. He is a resource person and has organized staff development/ refresher/short-term training programs from time to time.

DR. TARUN PARASHAR

Brief Profile

Dr. Tarun Parashar is currently working as an associate Professor at Dev Bhoomi Uttarakhand University. He completed his B.Pharm. from BSAIP Faridabad and M. Pharm. from Uttarakhand Technical University. He earned his PhD in the year 2019. He has been involved in teaching, research, and administration during past 10 years. He has acted as coordinator for affiliation related work of governing bodies like NAAC.

Dr. Tarun has published more than 150 research papers in reputed national and international journals. He has authored 2 books. **Dr. Tarun** has been awarded 4 research projects from prestigious institutions.

He has been bestowed with several awards, few of them worth mentioning include the Uttarakhand Teacher of the Year Award 2023 at the Dehradun International Science & Technology Festival 2023 and "Researcher of the year 2023" at the Alpine institute of Technology and Management in APTI Uttarakhand, and IPA Uttarakhand.

He has presented his research work in more than 20 conferences. 5 patent granted to his credit.

DR. MANISH MAJUMDER

Brief Profile

Dr. Manish Majumder did his Bachelors of Pharmacy from VLCollegeofPharmacy, Bangalore, Master of Pharmacy from National College of Pharmacy, Bangalore and PhD in Pharmaceutical Analysis from Rajiv GandhiUniversity of Health Science, Bangalore.

Dr. Majumder has more than 15 years of academics, research and administrative experience to his credit. Currently, He is working as an associate professor and HOD(Pharmaceutical chemistry), NETES Institute of Pharmaceutical, Science, Guwahati.

Dr. Majumder was awarded with best faculty award in 2017.

Dr Manish Majumder published more than 24 research and review articles in prestigious National and International Journals. Dr Manish Majumder has Conducted more than 10 workshops and seminars. And 6 Patents granted to his credit.

BRIEF RESUME OF PROF. HIMANSU CHOPRA



Professor Himansu Chopra earned his B.Pharm from MJP Rohilkhand University, Bareilly in 2003, his M.Pharm from Babu Banarasi Das National Institute of Technology & Management, Lucknow in 2007 and his Ph.D from Shobhit University, Gangoh, Saharanpur in 2023. Presently he is working as Head of Department, Rajiv Academy for Pharmacy, Mathura, Uttar Pradesh. Earlier he worked as an Associate Professor at, Gyani Inder Singh Institute of Professional Studies, Dehradun and at GR (PG) IMT, Dehradun. He has more than 16 years of teaching and research experience. His research profile reveals, that he has an h-index of 8 and has guided more than 50 M. Pharm students. He has published more than 40 research papers with national and international reputations. He published 7 patents on drug discovery and novel drug delivery systems. He is the recipient of several awards including the Best Teacher Award. He served as an elected member of the IPA Uttarakhand Branch. Further, he is a life member of the Association of Pharmacy Teachers of India and IPGA (Indian Pharmacy Graduate Association).

Prof. (Dr.) Sayantan Mukhopadhyay

PROFILE

With a total experience of over 16 years in research and academics, Prof. (Dr.) Sayantan Mukhopadhyay is currently working as Professor and Principal at College of Pharmacy, Dehradun. The fact that he has published over 80 research and review papers, holds several patents, and has authored books and book chapters underscores his expertise in the field. Additionally, his involvement in organizing and chairing workshops, symposiums, conferences, and seminars demonstrates a dedication to advancing knowledge and fostering academic dialogue. He has also played a mentoring role, guiding approximately 30 M. Pharm. students and currently supervising six Ph.D. research scholars. In recognition of his outstanding contributions to the field of Pharmaceutics & Pharmaceutical Sciences, he has been honoured with the "Excellence Contribution in the field of Pharmaceutics" award at Social Talks and "Excellence in Higher Education" at 6th Education Leaders Conclave and Awards 2024. Being a Life Member of the Indian Pharmaceutical Association (IPA) and the Society for Ethnopharmacology, India, further showcases his active engagement in professional organizations.



BRIEF PROFILE

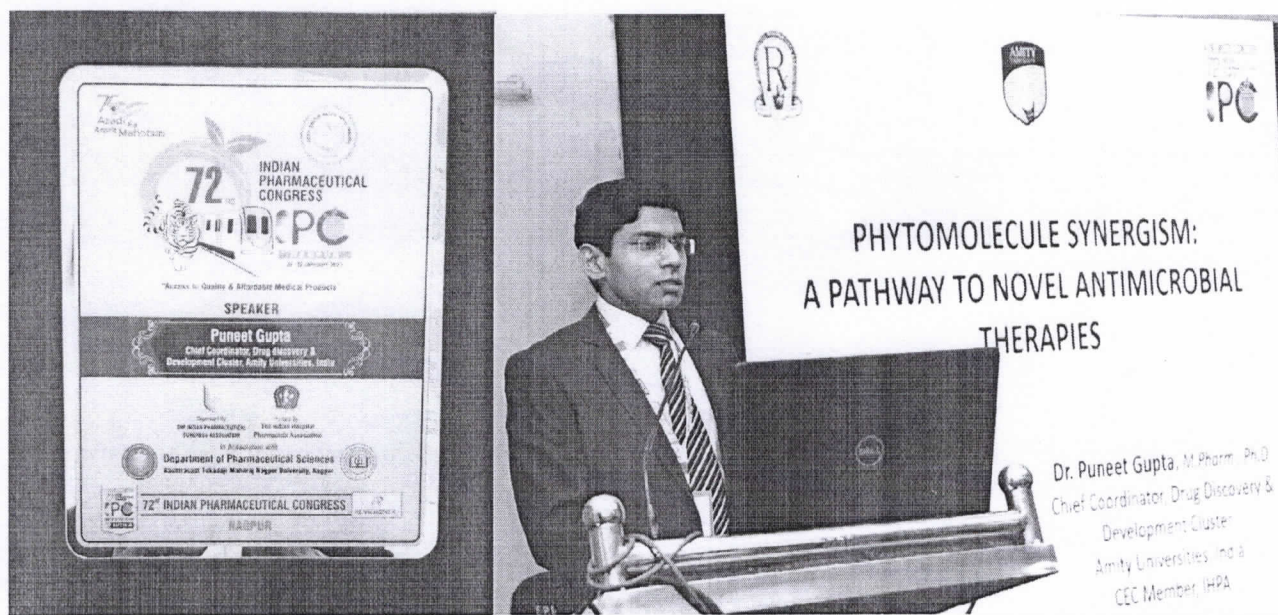
Dr. Puneet Gupta has completed his Doctorate in Pharmacy from Dr. APJ Abdul Kalam Technical University, Lucknow with his research focus on synthesis of novel antimicrobial drug conjugates. He has been awarded with a Research Grant of 31 Lakhs from Ministry of AYUSH, Govt. of India for the development of Novel formulation which will work as adjuvant to Anticancer Therapy. He has also been awarded with SRF Grant from ICMR for Antimicrobial Resistance Reversal, using phytomolecules. He has published about a dozen papers, mostly in reputed scopus and SCI indexed journals. He is working as Chief Coordinator of Drug Discovery & Development Cluster of Amity Universities, India in addition to his vibrant faculty position in Amity University Uttar Pradesh.

He has been very instrumental in motivating and supporting students to get Industrial Exposure. He is advisor and consultant to Pharmaceutical/IT Companies and dealt with numerous Clients from India and abroad. His collaborative skills have benefited many private and Govt organizations. He is a key person in signing MoUs between various Institutions and Industries. Serving mainly, academia and research in his career, still his technical support to Pharmaceutical Industries is remarkable. He has vast knowledge of drug discovery/development, API synthesis, Manufacturing, Regulatory compliances, Marketing, supply chain Management etc in the arena of Pharmaceuticals. He organized huge number of National and International Conferences/Seminars/FDPs across India using his excellent organizational skills. He is a Central Executive Council member to Indian Hospital Pharmacists' Association and Indian Pharmaceutical Association.

He signed MOU with **Management and Science University, Malaysia** in 2023 and signed MOU with **University of Debrecen, Hungary** in 2024. He has also delivered lecture in 72nd IPC at Nagpur and in International Conference at Indonesia.



Dr. Puneet Gupta



Dr. Satyender Kumar

Brief profile:

Dr. Satyender Kumar, (D. Pharm., B. Pharm., M. Pharm.) and Ph.D. from (NIPER-Ahmedabad), and currently holding a position of Associate Professor in the Department of Pharmacognosy and Phytochemistry, Sharda School of Pharmacy (SSOP), U.P, India. He is a GATE (2008), GPAT (2021), NIPER-PhD (JEE)-2011 qualified researcher and an author of 04 Indian patents as well as peer-reviewed research papers in various national and international journals. Dr. Satyender is a member of the editorial board and reviewer in well reputed international journals like Natural Products Research (Taylor & Francis). He has experience in drug discovery areas such as natural product extraction, isolation, synthesis, analytical chemistry, and biotechnology (in-vitro cell and enzyme-based assays) to spearhead the development of new chemical entities, analytical methods, and biological screening. A research oriented professional with knowledge of medical writing, regulatory affairs, quality assurance, and intellectual property rights. He has coordinated and participated in various national and international poster presentations, conferences, workshops, guest, lectures, quizzes, certifications. He is a lifetime member of Association of Pharmaceutical Teachers of India (APTI). He has also participated in various faculty development programs for the betterment of students in various ways. He has also guided international Ph.D students through online mentoring at AuthorAID. He has guided 12 M. Pharmacy students under his guideship. He was awarded with Best Teacher Award by InSC in 2020, I2OR National Academic Excellence Award in 2022, and I2OR International Teaching Excellence Award in 2023.

Dr. Ravinder Kumar Mehra

Brief profile:

Alumni of Kurukshetra University Kurukshetra, Haryana currently working as an associate Professor in School of Pharmacy, Bharat Institute of Technology and having 13.5 years of experience in academics as well as in research.

Dr. Mehra Published more than 20 researches and review papers, 01 book and 01 book chapter and has 05 patents in his credit.



Dr. Sourabh Kosey
M. Pharm, PhD
(Pharmacy Practice)



◆ Member,
Madhya Pradesh State Pharmacy Council



◆ Professor and Head
Department of Pharmacy Practice,
ISF College of Pharmacy,
Moga, Punjab, India

- Dr. Sourabh Kosey did his Bachelors of Pharmacy from RGPV University Bhopal. He did his Masters of Pharmacy in Pharmacy Practice from SRM University, Chennai.
- Dr. Kosey has more than 12 years of academics, research and administrative experience to his credit.
- Dr. Kosey is lifetime member of various professional bodies like APTI, IPA IHPA, ISPOR, SPER, NFPS, AHA, FHER, PRISAL and ACC
- Dr. Kosey is American heart Association Trainer.
- Dr. Kosey was awarded with Eminent Pharmacist Award- 2018, Young Scientist award 2018 by IHPA, SPER Promising Teacher Award -2018, Excellence Oration awards in Pharmacy Practice-2019, best Research Paper Award IMARCH International conference 2019 at CT University, Ludhiana.
- Dr. Kosey published more than 14 Books, 38 research and review articles in prestigious National and International Journals. His areas of research include endocrinology, Medication Adherence, Drug utilization Studies, Community Pharmacy practice, pharmaceutical care, counterfeit drugs, drug disposal awareness camp
- Dr. Kosey has Conducted more than 50 workshops and awareness camps on Basic Life Support.
- More than 140 talks delivered by Dr. Kosey in several National and International conferences, STTP, CEP, FDPs reflect his excellent oratory. he has so far guided 25 Pharm.D Research projects Thesis.
- 3 Patents granted to his credit.
- Dr. Kosey has Conducted 3 clinical trials registered by CTRI.

Event: Faculty Development Program (FDP) HIMT college of Pharmacy

Title: Enhancing Educational Practices: Teaching Strategy, Student Development, and Documentation in Alignment with NAAC Standards

Date: 29 July 2024

Day 1:

The Faculty Development Program commenced with the ceremonial lamp lighting by the distinguished chief guest, Dr. Mohammad Mumtaz Alam from Jamia Hamdard, New Delhi, Sh. Hem Singh Bansal, Hon'ble Chairman, Anmol Bansal, Joint Secretary, Dr. Sudhir Kumar, Group Director, Dr. Anuj Mittal, Director of Pharmacy, Other distinguished directors and faculty members

Session 1: Teachers and Students: The Two Pillars of Quality Education"

Keynote Speaker: Prof. Dr. Mohammad Mumtaz Alam, School of Pharmaceutical Education & Research (SPER), Jamia Hamdard, New Delhi

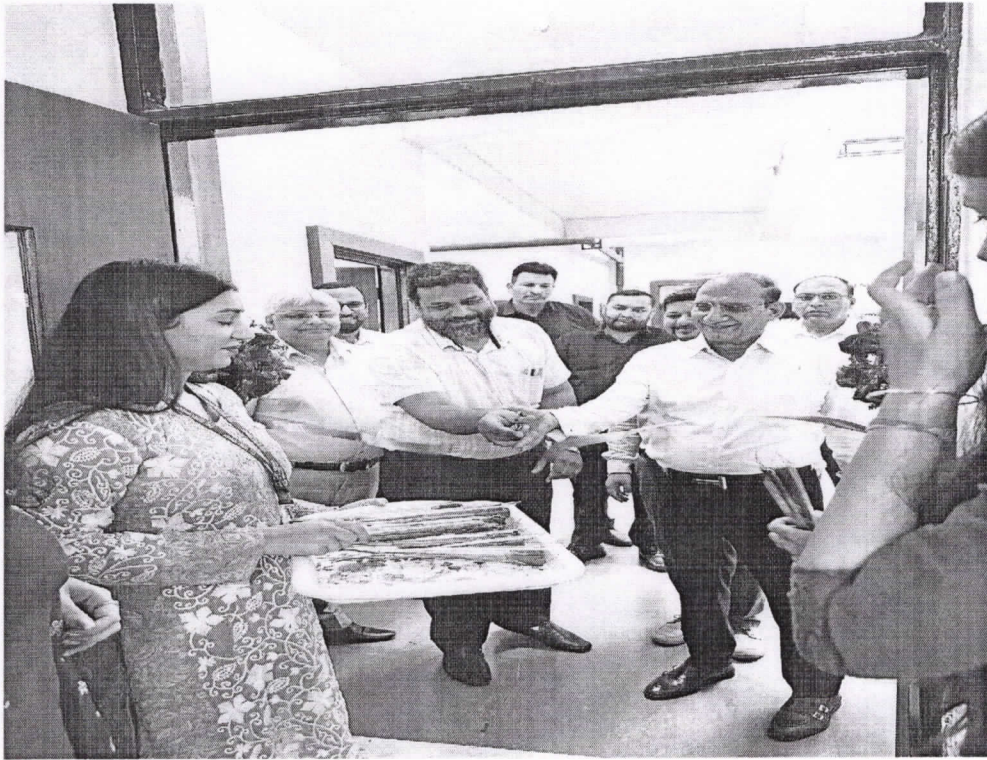
Prof. Dr. Alam's session emphasized the crucial roles that both educators and learners play in maintaining and enhancing the quality of education. His address highlighted the interconnection of teaching and learning processes and how each pillar supports the educational framework.

Session 2: "Understanding NAAC for HEIs"

Speaker: Dr. Kuldeep Panwar, Lead FEA Engineer, Infosys, Noida

Dr. Panwar provided an in-depth exploration of the National Assessment and Accreditation Council (NAAC) processes and standards. His presentation covered the comprehensive criteria for accreditation, including key aspects of documentation and assessment essential for higher education institutions (HEIs) aiming for NAAC accreditation.

The FDP aimed to enhance faculty understanding and implementation of effective teaching strategies, student development practices, and rigorous documentation in line with NAAC standards. The insights from both sessions are expected to significantly contribute to the academic and administrative excellence at HIMT College of Pharmacy.





News Report: FDP at HIMT College of Pharmacy - Day 2

Date: 30 July 2024

Session 1: "Bloom's Taxonomy"

Dr. Lubhan Singh, HOD of Pharmacology at Subharti University, Meerut, delivered an insightful session on Bloom's Taxonomy. Dr. Singh elaborated on the essential elements of course outcomes and program outcomes, focusing on how Bloom's Taxonomy can effectively shape educational objectives. He emphasized the importance of categorizing learning objectives into cognitive levels—such as remembering, understanding, applying, analyzing, evaluating, and creating—to enhance both teaching strategies and student assessment.

Session 2: "Implementation of Bloom's Taxonomy"

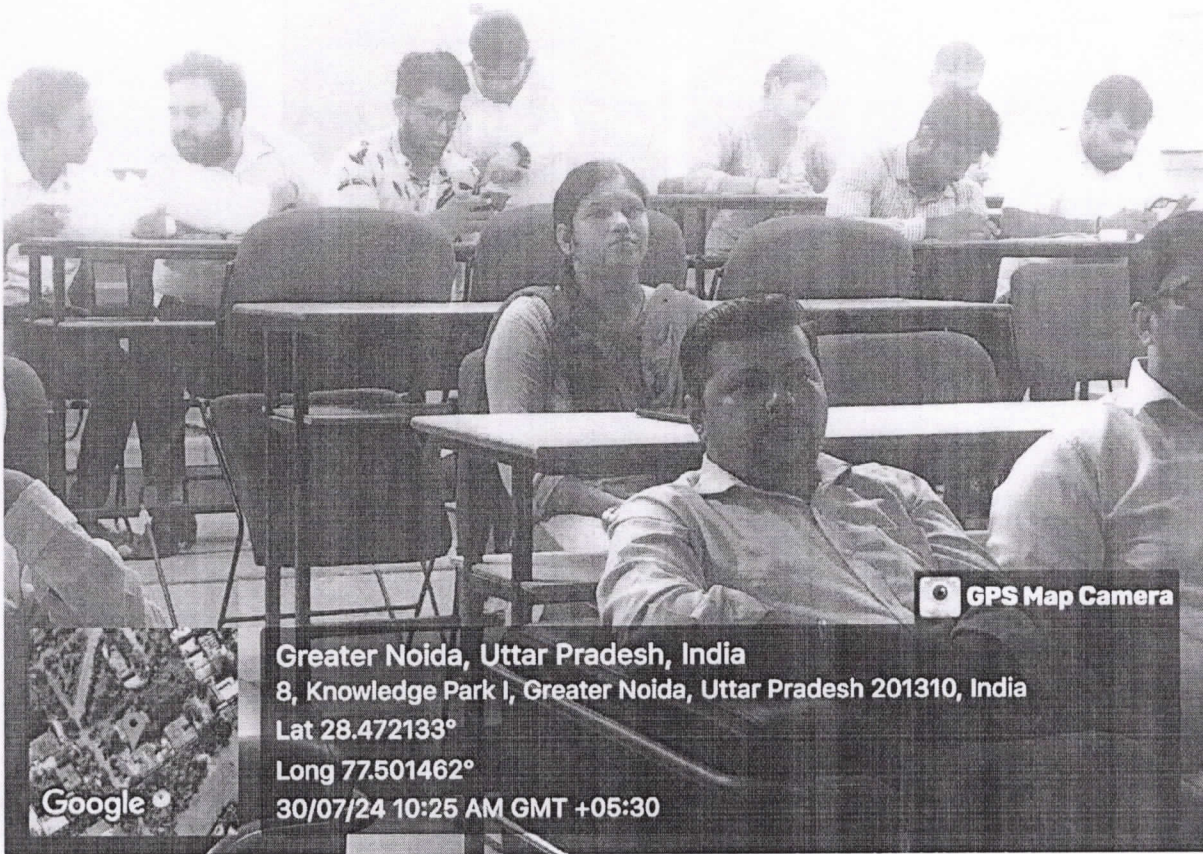
The next session was conducted by Dr. Tarun Parashar, Professor at Dev Bhoomi Uttarakhand University, Dehradun. Dr. Parashar discussed the practical application of Bloom's Taxonomy in curriculum design and assessment, particularly for B. Pharm programs. He provided a detailed framework for integrating Bloom's Taxonomy into program outcomes, outlining how to align assessments with desired learning outcomes. His presentation included strategies for effective evaluation and ways to ensure that program outcomes are met through structured assessment methods.

Session 3: "Student Support System: Mentor-Mentee System"

The final session of the day was led by Dr. Manish Majumdar, HOD of Pharmaceutical Chemistry at NETES Institute of Pharmaceutical Science, Mirza, Guwahati. Dr. Majumdar focused on the significance of the Mentor-Mentee System as a key component of student support. He discussed best practices for implementing a successful mentoring system, highlighting its role in enhancing student development, providing academic and personal guidance, and fostering a supportive learning environment.

The sessions provided valuable insights into enhancing educational practices, aligning with NAAC standards, and improving student outcomes through strategic implementation and support systems.







Day 3 of the Faculty Development Programme at HIMT College of Pharmacy featured two pivotal sessions focused on enhancing teaching methodologies and educational outcomes.

Session 1: Dr. Himanshu Chopra, HOD and Professor at Rajiv Academy for Pharmacy, Mathura, delivered a session on the "Teaching Learning Process." Dr. Chopra outlined the principles of effective teaching, emphasizing the importance of clarity in learning objectives, active student engagement, timely feedback, adaptability to student needs, and comprehensive assessment methods. His insights aimed to equip educators with strategies to foster a more interactive and impactful learning environment.

Session 2: Prof. (Dr.) Sayantan Mukhopadhyay, Principal of the College of Pharmacy, Shivalik Campus, Dehradun, presented on "Outcome-Based Education and Its Importance in Higher Education Institutions." He contrasted traditional teaching methods, which focus on content delivery and rote learning, with the outcome-based approach, which emphasizes achieving specific learning outcomes. Prof. Mukhopadhyay highlighted how Outcome-Based Education (OBE) enhances educational quality by aligning teaching and assessment with defined competencies, better preparing students for professional success.

The sessions provided valuable perspectives on modernizing educational practices and aligning them with industry standards.







**FDP DAY 4: Enhancing Educational Practices: Teaching Strategies,
Student Development and Documentation in Alignment with
NAAC Standards**

FDP DAY 4: 01 august 2024

Session 1: 4IR Technologies & Role of Artificial Intelligence in Pharmaceutical Industry

Speaker: Dr. Puneet Gupta, Associate Professor, Amity University Uttar Pradesh, Noida

Dr. Puneet Gupta discussed the Fourth Industrial Revolution (4IR) and its impact on the pharmaceutical industry. He outlined industrial revolution levels and applications of machine learning in pharma and medicine. The session highlighted how AI enhances drug discovery, AI based start-ups, paradigm shift for teaching skills.

Session 2: Digitalization in Higher Education

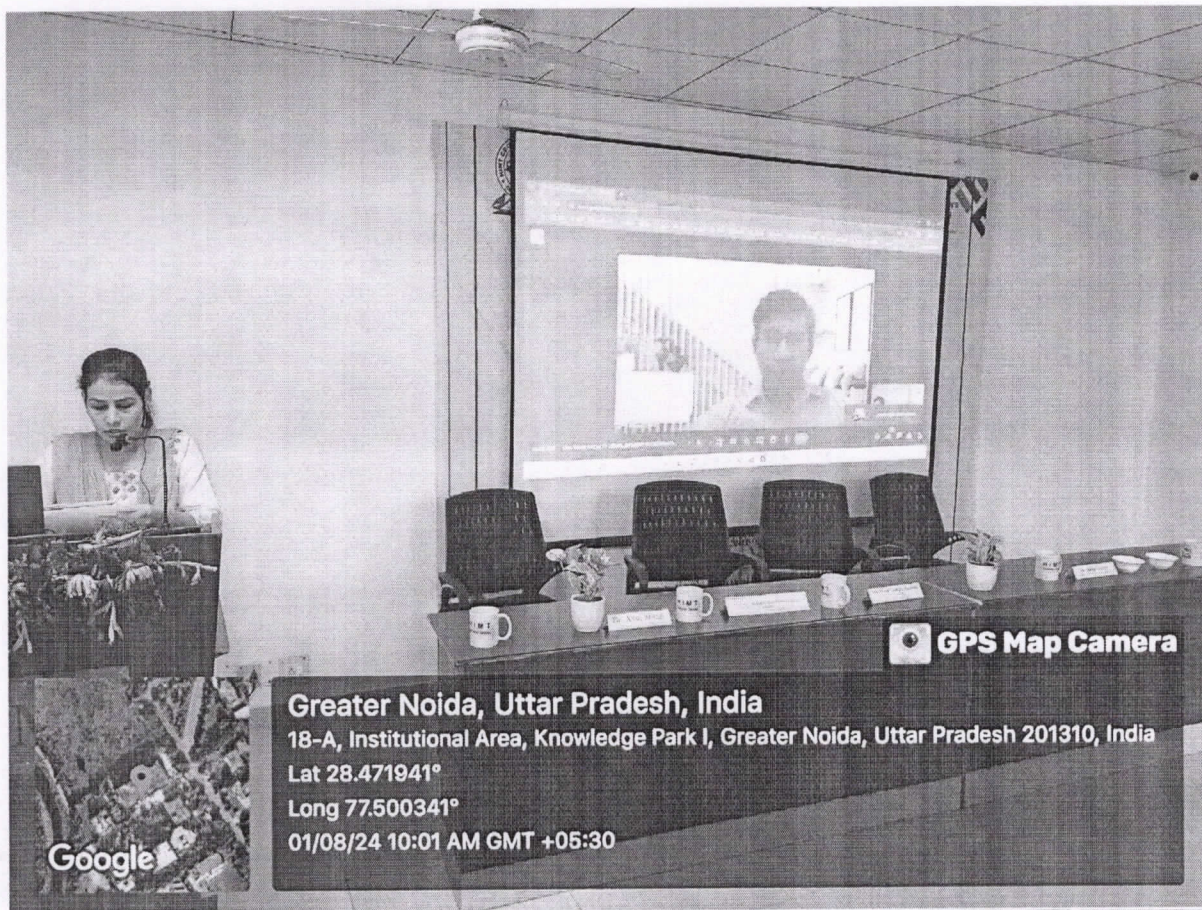
Speaker: Dr. Satyender Kumar, Associate Professor, Sharda University, Greater Noida

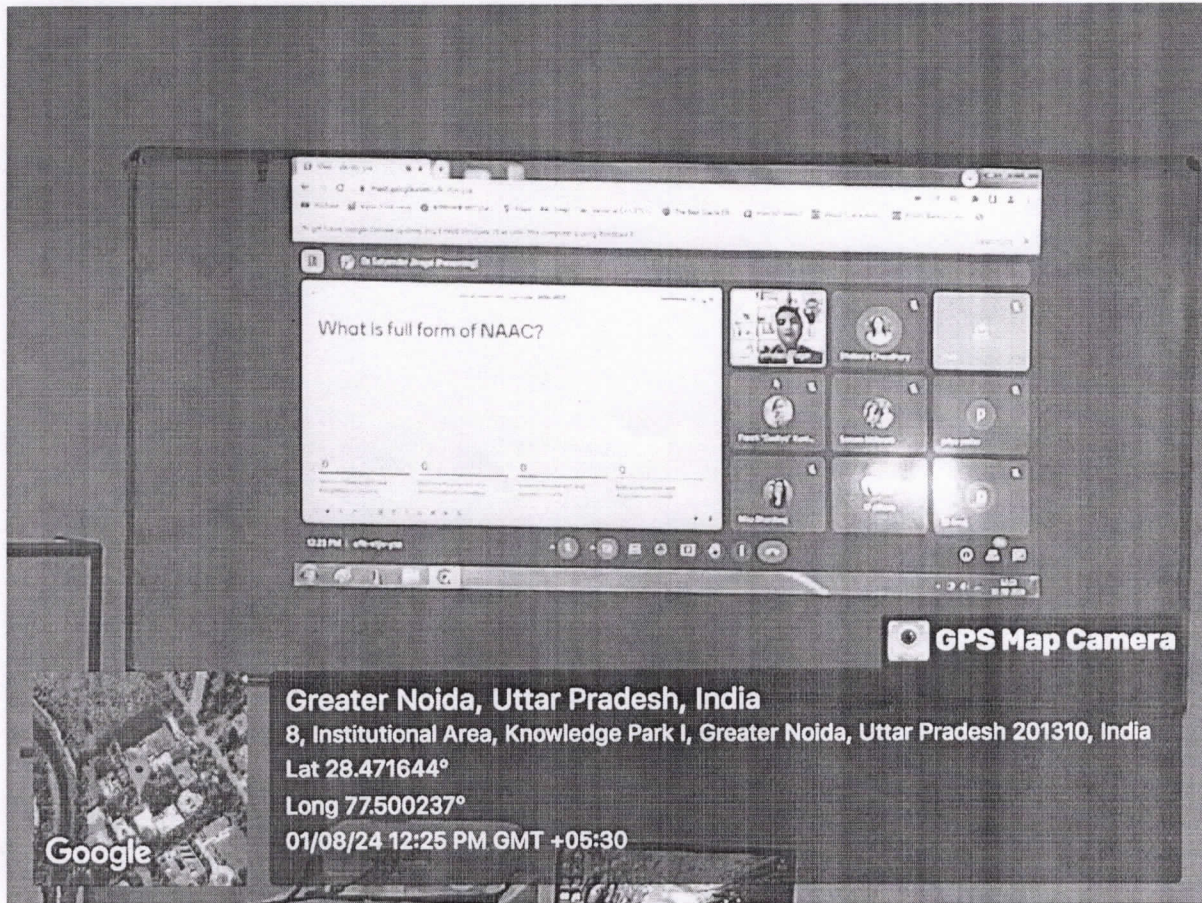
Dr. Satyender Kumar explored the integration of digital tools in higher education. He described various digital learning pedagogies, including blended learning, flipped classrooms, gamification, and adaptive learning technologies. These approaches aim to improve engagement, personalization, and accessibility in education.

Session 3: Misleading in Selection and Designing of a Research Hypothesis: Mislead the Drug Discovery Process

Speaker: Dr. Ravinder Kumar Mehra, Associate Professor, BIT, School of Pharmacy, Meerut

Dr. Ravinder Kumar Mehra addressed the challenges in designing research hypotheses and animal models in drug discovery. He discussed issues such as model relevance, ethical concerns, model validity, and common design flaws that can mislead research outcomes.





FDP Day 5 Report

Date: August 2, 2024

Presenter: Dr. Sourabh Kosey, Professor & Head, ISF College of Pharmacy, Moga, Punjab

Topic: Educational Roadmap for the 21st Century: Myths and Facts

Dr. Sourabh Kosey presented a session on "Educational Roadmap for the 21st Century: Myths and Facts" during the Faculty Development Program.

Dr. Kosey highlighted how iPods and similar devices have significantly benefited the medical field. These tools provide convenient access to a wealth of educational resources, including medical apps, e-books, and clinical references, enhancing both learning and practice efficiency.

He emphasized the advantages of asynchronous learning, which allows students to learn at their own pace and on their own schedule. This flexibility supports individualized learning paths and accommodates varying personal and professional commitments.

Dr. Kosey's insights provided a valuable perspective on how technological advancements are shaping modern education, particularly in enhancing accessibility and flexibility.



GPA I/Pharmacist exam
• 12,400/- per month scholarship

JOBPLACEMENT

- Pharma tutor
- PharmaState
- Pharma pathway

1

Sourabh is presenting



Sourabh



Ratna



You



Mu60 others

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ufk-xtjv-yza



Asynchronous Learning ??

- Eg Video taped classes
- Stored audio/video Web presentations or seminars
- Recorded audio tapes
- Trainer prepares course ware material before the course takes place.
- The learner is free to decide when he wants to study

Sourabh is presenting



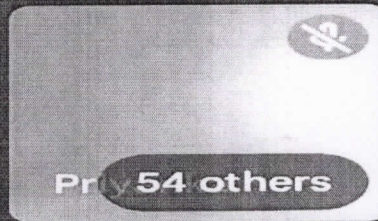
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Educational Roadmap in
21st Century "Myths and Facts"
FACULTY DEVELOPMENT PROGRAM
Enlighten Teaching Technology

Talk by
Dr. Sourabh Kosey
Professor and Head
Department of Pharmacy Practice
ISF College of Pharmacy, Moga,
Punjab, India
sourabhkosey@gmail.com
9501205854

Sourabh is presenting



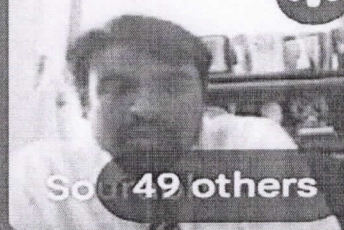
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Sourabh Kosey 49 others



Date: August 2, 2024

Venue: HIMT College of Pharmacy

The valedictory session of the Faculty Development Program (FDP) at HIMT College of Pharmacy was held on August 2, 2024. The event concluded with a certificate distribution ceremony, recognizing the participants' successful completion of the program.

Certificates were distributed by:

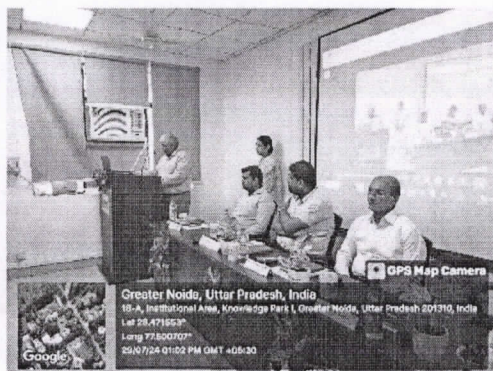
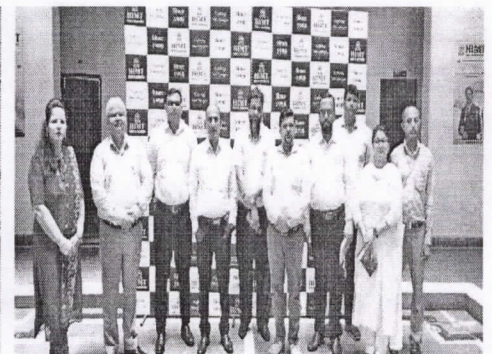
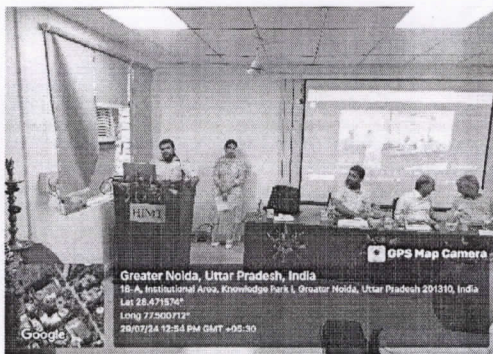
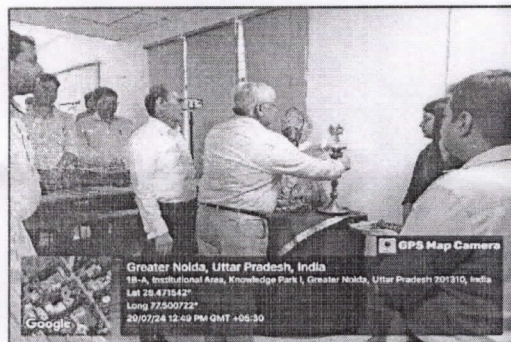
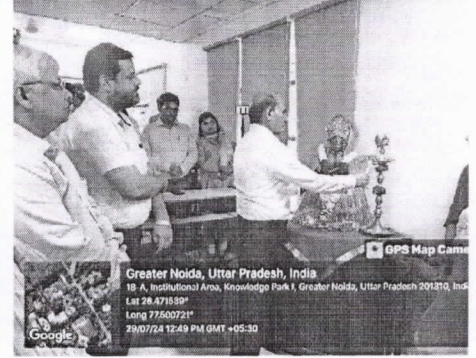
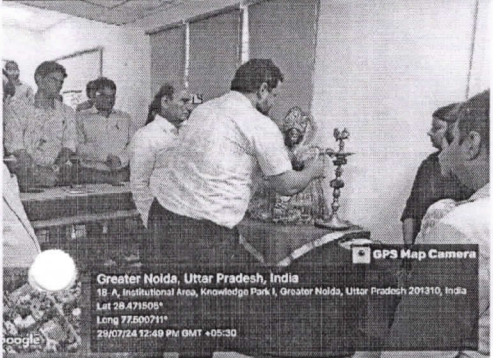
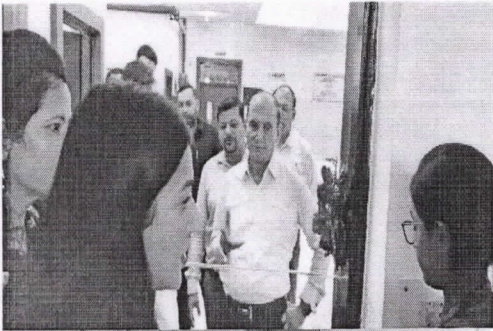
- **Shri H.S. Bansal**, Hon'ble Chairman, HIMT Group of Institutions
- **Dr. Sudhir Kumar**, Group Director, HIMT Group of Institutions
- **Dr. Anuj Mittal**, Director, HIMT College of Pharmacy

The ceremony was attended by all participants who received their certificates in acknowledgment of their commitment and participation throughout the FDP.

HIMT College of Pharmacy, Greater Noida

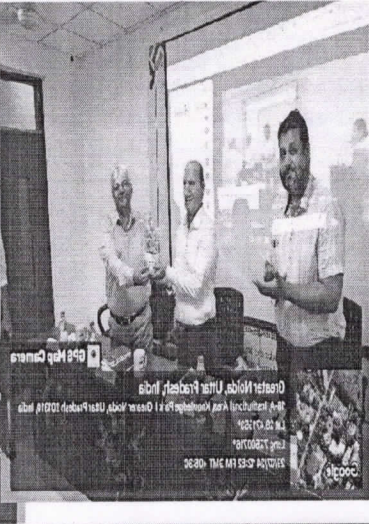
Faculty Development Programme

29/07/2024 to 02/08/2024





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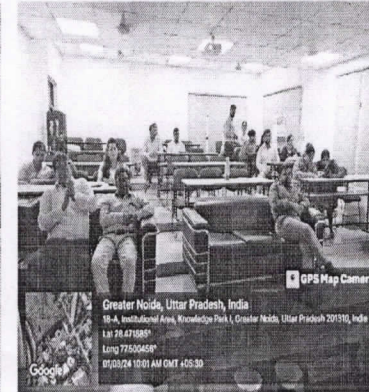
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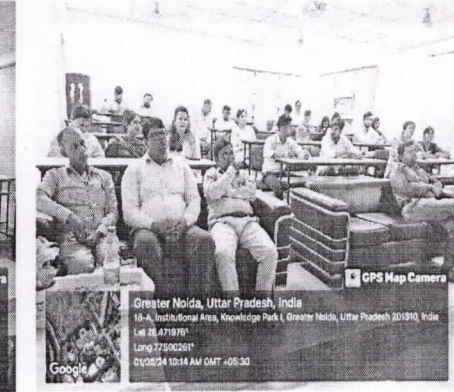
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Feedback Form

80% attendance in all sessions is mandatory for all attendees to receive the Certificate.

* Indicates required question

1. Email *

2. Name *

3. Designation *

Mark only one oval.

- ☐ Professor
- ☐ Associate Professor
- ☐ Assistant Professor
- ☐ Research Associate

4. Affiliation *

5. Mobile No. *

6. Date *

Example: January 7, 2019

7. Timing *

8. Session *

9. How informative was this session *

Check all that apply.

- ☐ Acceptable
- ☐ Good
- ☐ Excellent
- ☐ Outstanding

10. Knowledge you gain from this session *

Check all that apply.

- ☐ Acceptable
- ☐ Good
- ☐ Excellent
- ☐ Outstanding

11. Command of the speaker on the topic *

Check all that apply.

- ☐ Acceptable
- ☐ Good
- ☐ Excellent
- ☐ Outstanding

12. Any Suggestion *

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