

SCHOOL OF PHARMACY & RESEARCH

Dr. Neeraj Upmanyu, Principal, (SOPR, PU) delivered a valuable lecture as a Speaker on “National Education Policy-2020 (Higher Education) Highlights” in an AICTE sponsored online QIP (STC-1) on "Computer-Aided Drug Design and Drug Repurposing' Organized by QIP (Pharmacy) Center, Department of Pharmaceutical Technology, Jadavpur University, Kolkata, India on August 7,2021
(02 August- 07 August 2021)



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AICTE Sponsored online QIP (STC-1)
(02nd- 07th August 2021)
Organized by QIP (Pharmacy) Center, Department of
Pharmaceutical Technology, Jadavpur University, Kolkata, INDIA

National Education Policy -2020 [Higher education] Highlights

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COURSES

Bachelor of Pharmacy (B. Pharm) Master of Pharmacy (M. Pharm) Ph.D.
One Year certificate courses

a) Clinical Research & Data Management b) Pharmacovigilance c) Medical Writing



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Pharmacy Education: The Journey of Seven Decades

- 3000+ Institutions
- 40000+ Faculty
- 900000+ Students
- 1200000+ Pharmacists
- 9 Regulations
- 5 programs



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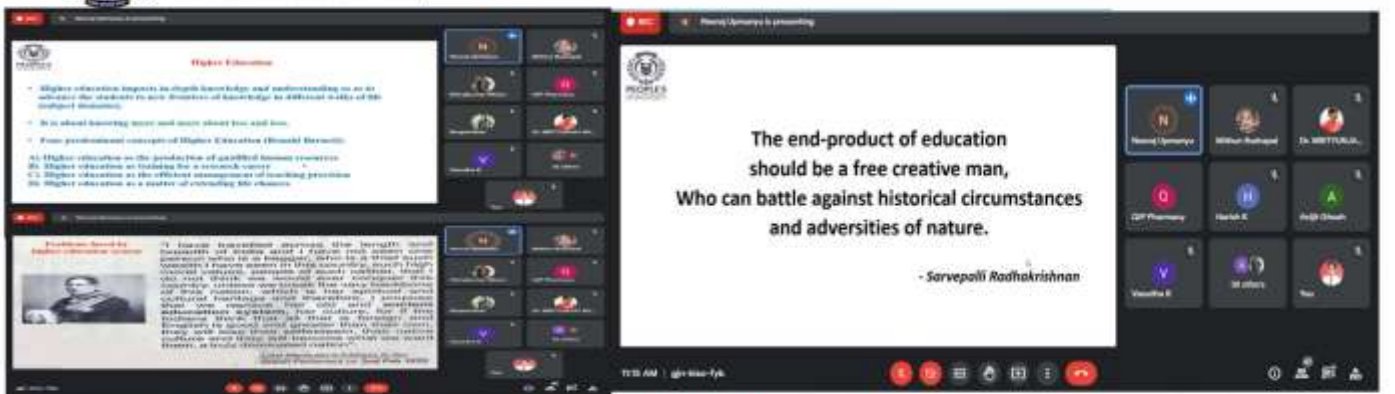
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The end-product of education should be a free creative man, Who can battle against historical circumstances and adversities of nature.

- Sarvepalli Radhakrishnan



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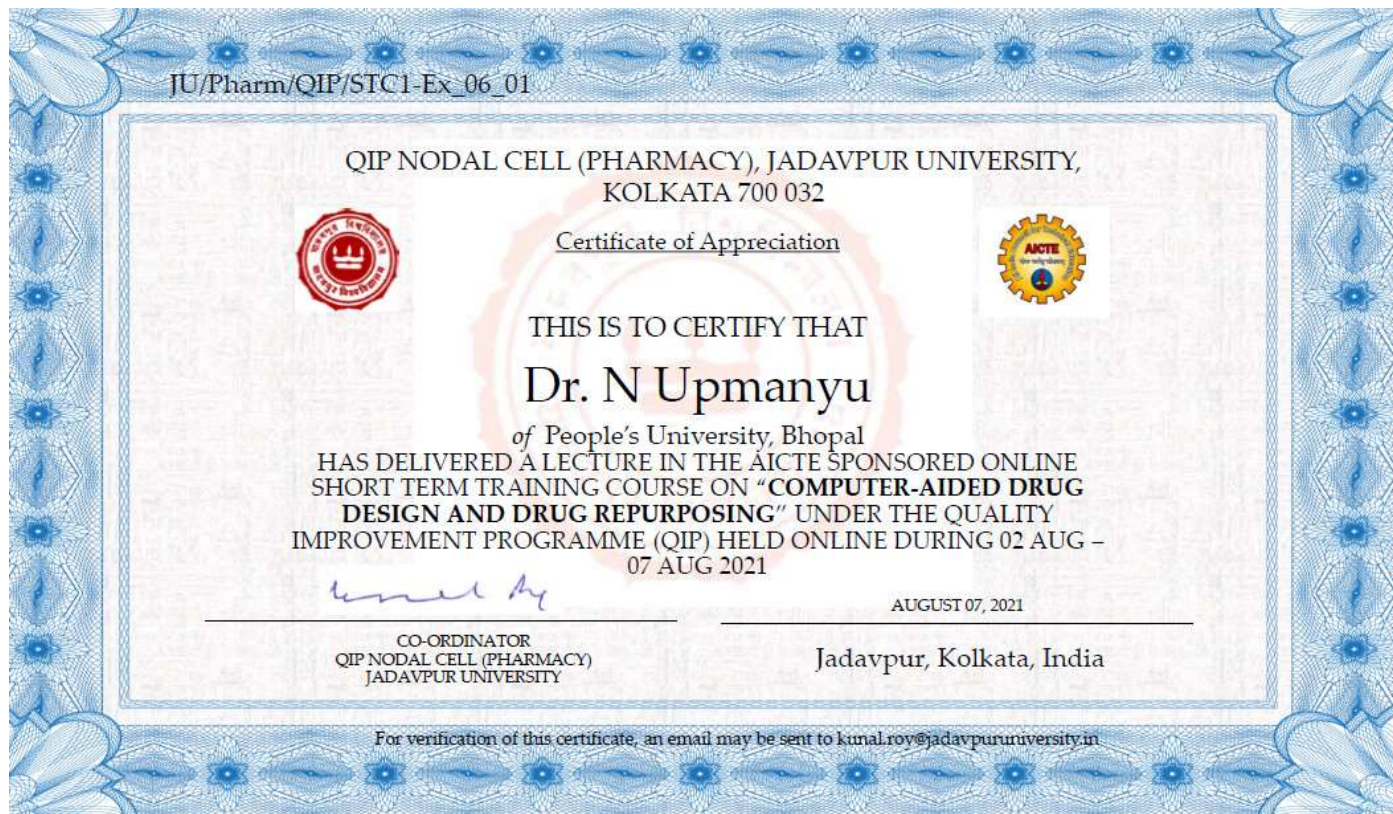
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QIP (Pharmacy) Center, Department of Pharmaceutical Technology, Jadavpur University, Kolkata 700032		
STC-1: Computer-aided drug design and drug repurposing (02 Aug – 07 Aug 2021)		
List of Confirmed Speakers (in progress) and tentative list of topics		
Speaker	Institute	Topic
Amit Prasad	IIT, Mandi	Immunoinformatics: A game changer for drugs and Vaccine discovery
Anoop Kumar	DPSRU, New Delhi	Drug Repurposing: Current advances and Future Perspectives
Anubhman Dixit	Institute of Life Science, Bhubaneswar	Repurposing of drugs for the treatment of COVID-19
C Gopi Mohan	Center for Nanosciences, Kochi	TBA
Chinmayee Chondhry	PGIMER, Chandigarh	Pharmacophore modelling and screening
Durba Sengupta	NCL, Pune	Emerging paradigms in GPCR biology and implications in their druggability
E Coutinho	Bombay College of Pharmacy	Forcefields and it's applications in molecular modeling
G N Sastry	NEIST, Assam	Drug repurposing: Role of molecular modeling, text and data mining

Version June 02, 2021

G Pillai	Nyro Research, Bengaluru	Role of ADME and Toxicity in Drug Candidate Selection: An AI approach
J Venkatesan	BIT, Mears	Machine Learning in Molecular Modeling
L Guruprasad	University of Hyderabad	Protein structure and role in Drug design
M Degani	Institute of Chemical Technology, Mumbai	drug repurposing for infectious diseases
M R Yadav	Parul University, Baroda	TBA
N Upmasyva	Peoples University, Bhopal	NEP2020
P Bharatan	NIPER, Mohali	Drug metabolism studies using CADD
P Garg	NIPER, Mohali	Application of Artificial Intelligence in drug discovery and drug repurposing

