



Gujarat Technological University

Graduate School of Pharmacy

Center for Pharmaceutical Studies & Drug Delivery Technologies

Organizes

Seminar

on

“Bench to Bedside – Story of BIO-11006”

20th February, 2019



1. About GTU:

Gujarat Technological University is a premier academic and research institution which has driven new ways of thinking since its foundation in 2007. It is established by the Government of Gujarat vide Gujarat Act No. 20 of 2007. Today, GTU is an intellectual destination that draws inspired scholars to its campus, keeping GTU at the nexus of ideas that challenge and change the world. GTU is a State University with more than 450 affiliated colleges in its fold operating across the state of Gujarat through its FIVE zones at Ahmedabad, Gandhinagar, Vallabh Vidyanagar, Rajkot and Surat. The University caters to the fields of Engineering, Architecture, Management, Pharmacy and Computer Science. The University has about 4,00,000 students enrolled in a large number of Diploma, Under Graduate, Post Graduate programs along with the robust Doctoral program. GTU has initiated a large number of innovative projects. Few examples are:

Establishment of 14 post graduate research centers

Establishment of GTU innovative council

Supporting student startup projects

To provide training & other services to promote IPR related activities

Integrated training and placement (ITAP) activities of all disciplines under GTU umbrella

2. Graduate School of Pharmacy (GSP):

Graduate School of Pharmacy (GSP), at Gujarat Technological University is in its infancy. With commitments of students, dedicated faculty and visionary support of distinguished Pharmacist Dr. Navin Sheth - Hon. VC of Gujarat Technological University, and all other stakeholders, it aspires to be one of the premier institutes in the field of Pharmaceutical Education and Research. Currently, it offers AICTE & PCI approved M. Pharm (Pharmaceutical Regulatory Affairs) course and aims to introduce M. Pharm (Pharmaceutical Quality Assurance) course from the A.Y. 2019-2020. Centre for Pharmaceutical Studies and Drug Delivery Technologies at Graduate School of Pharmacy, plans to undertake research projects in the area of Drug Discovery and Drug Delivery Technologies. GSP has planned to establish a centre for skill development in the Life Sciences Sector as well as a centre for continuing education in Pharmaceutical Sciences.

3. Eminent Expert:



Dr. Indu Parikh

Ph.D

Cofounder & Chief Scientific Officer

Biomarck Pharmaceuticals, Durham,NC-27713,USA

Dr. Parikh is cofounder and chief scientific officer at Biomarck Pharmaceuticals, USA. He has more than 40 years of experience in drug discovery and development in a variety of therapeutic areas and licensing to biotech.

Dr. Parikh completed his education at the University of Zurich in Switzerland. He was founder, chief scientific officer and vice president of R&D for RTP Pharma (a nanotechnology-based drug-

delivery company). Earlier, he was director of Biochemistry & Biotechnology and Director of Extramural Research at Glaxo Inc. and played a leading role in establishing Glaxo's R&D operation in the Research Triangle, NC. Prior to that, he was the Head of Molecular Biology Division at Burroughs Wellcome Co.

Dr. Parikh has also served as Assistant Professor of Pharmacology and of Medicine at Johns Hopkins School of Medicine in Baltimore. He has served on editorial boards of 3 scientific journals and on scientific and corporate advisory boards of more than 12 biotech companies. In addition to organizing and participating, he has made more than 75 presentations at various national and international scientific conventions. He has published more than 70 peer-reviewed publications and holds more than 25 U.S. patents.

4. About the Seminar:

The eminent expert Dr.Parikh will share his experiences in translational research through the example of BIO-11006.

BIO-11006 is an investigational peptide medication, delivered using a nebulizer. It has shown activities in certain types of cancer in animal studies. Participants will have an opportunity to understand the criticality of different aspects related to drug discovery and development with case analysis of BIO-11006.

5. Who should attend?

- Faculty
- Students of PharmD and PG
- Scholars of Ph.D

6. Important Dates:

Event Date: 20th February 2019, Time: 11.00 am to 1.00 pm

Last Date of Registration: 31st January 2019

Confirmation of Registration: 1st February, 2019

7. Venue:

Gujarat Technological University
Sabarmati-Koba Highway,
Nr.Visat Three roads, Chandkheda, Ahmedabad-382424

8. Registration Fees: Rs. 50/-

(Please pay registration fees on the GTU SBI Portal under the head: Registration fees for conference)

Payment Instructions:

<https://www.gtu.ac.in/ImpCircular/SBIPayment%20Instructions.pdf>

Registration Link: <https://goo.gl/XoX93T>

Organizing Committee:

Chief Patron:

Prof. Dr. N. R. Sheth
Hon'ble Vice Chancellor,
Gujarat Technological University

Patron:

Prof. (Dr.) S. D. Panchal
Registrar (I/C),
Gujarat Technological University

Members:

Dr. R.H.Parikh, Director, GSP
Dr. Kashyap Thummar, Assistant Professor, GSP
Ms. Asmatbanu Pathan, Assistant Professor, GSP
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Mr. Amit Patel, Assistant Professor, IPR-Patent, GIC
Mr. Hemal Nayak, Assistant Professor & Pharmacy Section Head, GTU
Ms. Dipa R Mehta, Assistant Professor, GSP & Program Co-ordinator