

Guest Lecturers at NIPER Kolkata during 2016–17 (upto 31.03.2017)

SN	Name of the Invited Guest Lecture	Topic	Date
1.	Dr. Angela Slitt Associate Professor Department of Biomedical and Pharmaceutical Sciences University of Rhode Island Kingston, Rhode Island-RI 02881 USA	Pharmaceutical Research Program & Infrastructure at University of Rhode Island. Nutraceuticals from Natural Products	21.06.2016
2.	Dr. Nakul C. Maiti Senior Scientist Structural Biology & Bioinformatics Division CSIR-Indian Institute of Chemical Biology Assistant Professor, AcSIR Jadavpur, Kolkata-700 032	Intrinsically disordered proteins & probing chemical structure of protein using Raman Method	22.08.2016
3.	Dr. Sreya Gupta SERB-Young Scientist Fellow (National-PDF) Laboratory of Catalysis and Chemical Biology Department of Organic and Medicinal Chemistry CSIR-Indian Institute of Chemical Biology Jadavpur, Kolkata-700 032	Novel Organic/Inorganic Fluorescent Molecules and Their Applications in The Field of Pharmacy	30.08.2016
4.	Dr. S. Swarnakar Senior Principal Scientist & Professor (AcSIR) Cancer Biology & Inflammatory Disorder CSIR-Indian Institute of Chemical Biology Jadavpur, Kolkata-700 032	Inflammatory Disorders and Role of Matrix Metalloproteinases (MMPs)	01.09.2016
5.	Dr. Ashok Behra CSIR-Research Associate Organic & Medicinal Chemistry Division CSIR-Indian Institute of Chemical Biology Jadavpur, Kolkata-700 032	Preparation and Concept Generation Techniques for Graduate Research	09.09.2016
6.	Dr. T. Velpandian Professor & In-Charge of Ocular Pharmacology & Pharmacy All India Institute of Medical Sciences (AIIMS) Ansari Nagar, New Delhi-110016 110029	Smart Ports of Blood Ocular Barriers in Ocular Pharmacokinetics	15.09.2016
7.	Dr. Anil Nilkanth Gaikwad Senior Scientist Pharmacology Division CSIR-Central Drug Research Institute Sector-10, Jankipuram Extension Lucknow-226031	Metabolic Homeostatis and Adipocyte Biology. Basic and Applied Aspects	22.09.2016
8.	Dr. Manish Bhuwan Postdoctoral Research Fellow Hasnain Lab Kusuma School of Biological Sciences Indian Institute of Technology, Delhi Hauz Khas, New Delhi-110016	Deciphering the role of Mycobacterial secretion protein RipA in host-pathogen interaction and BioBrick construction for drug repurposing	19.10.2016
9.	Dr. Utpal Mohan Assistant Professor Department of Biotechnology NIPER-Guwahati Bhangagarh, Assam-781 032	Revisiting the four letters of Life with a new outlook	20.10.2016

10.	Dr. Somalee Datta Director of Bioinformatics, Stanford Center for Genomics and Personalized Medicine, Stanford University, USA	Genome and Personalized Medicine	27.10.2016
11.	Dr. Animesh Dhar Associate Professor Adjunct faculty, Department of Molecular & Integrative Physiology University of Kansas, Medical Center USA	Prevention and Treatment For Pancreatic Cancer Using Crocetin Compound Derived From Saffron	29.12.2016
12.	Dr. P.A. Sivakumar Associate Vice President Formulation Development Biological E. Ltd, Shameerpet Hyderabad -500078, India (via Video Conference)	Research Activities at Biological E Ltd.& Scientific Interaction on Vaccine-related Project	29.12.2016
13.	Dr. S. Balasubramanian Director- Research Dr. J.R. Kumar Assistant Professor Faculty of Life Sciences JSS University, Mysuru 570 015 Karnataka	Anti-Snake Venom related Project Work* and Departmental Research Expertise and Facilities at Life Science Research Division, JSS University	17.01.2017
14.	Dr. Papri Banerjee Project & Business Development Manager of Genomics Facility, Centre for Cellular and Molecular Platforms (C-CAMP), NCBS-TIFR Campus, Bengaluru	Presentation on Biotechnology Ignition Grant (BIG)Scheme and C-CAMP research facilities	03.02.2017
15.	Dr. Soumen Paul Postdoctoral Research fellow National institutes of Health (NIH, NIMH) Bethesda, USA.	Positron Emission Tomography ; Tools to facilitate Drug development and to study Pharmacokinetic.	21.02.2017
16.	Dr. Pazhanimuthu Annamalai AURA Biotechnologies Private Ltd., Chennai-600095, Tamil Nadu (via Video Conference)	Synthetic Biology tools for microbial metabolic engineering and mammalian expression of biopharmaceutical products.	24.02.2017
17.	Dr. Sharmila M. Mukhopadhyay Jefferson Science Fellow, The National Academies of Science, Engineering and Medicine Fellow, American Ceramic Society Director, Center for Nanoscale Multifunctional Materials Professor of Mechanical & Materials Engineering Wright State University	Next Generation Biomaterials. Hierarchical Carbon Scaffolds for Bio-sensing and Tissue Engineering.	09.03.2017