



राष्ट्रीय औषधीय शिक्षा एवं अनुसंधान संस्थान्
National Institute of Pharmaceutical Education and Research (NIPER)
Department of Pharmaceuticals, Ministry of Chemicals and Fertilizers
Govt. of India

Ref. No- NIPER/HJP/ BT/ 01/2019-20

Date: 30.08.2019

NOTICE

This is to notify that project title, name of advisor and place of project work for BT PG –I students (Batch 2018-20) of NIPER-Hajipur is listed below. The SRC for GE-611 will be conducted based on the readiness of students and submission of the synopsis.

This is issued with the approval of Competent Authority.

D. Mandal
30.8.2019
(Dr. Debabrata Mandal)
HOD, Dept of Biotechnology

Enclosure: List of students and their place of work
Copy to: All the Department Course coordinators
HOD/In-charge of Pharmacy Practice Dept
HOD/In-charge of Pharmacology & Toxicology Dept
Guard File
PA to director
Copy to NIPER-Hajipur website



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List of BT PG-II Year students with Project title, Name of Advisor and place of work

S. No.	Name of the student	Reg. No.	Topic of seminar	Name of Guide	Place of work
1.	Mr. Vishal Jain	M.S. Pharm./2018-20/BT/01	Molecular cloning and characterization of differentially expressed Ubiquitin Ligase in <i>Leishmania donovani</i>	Dr. Mani Kant Choudhary	NIPER Hajipur (Academic & Administrative Building)
2.	Mr. Indla Bharath	M.S. Pharm./2018-20/BT/02	Isolation & Characterization of Arsenic-Resistant Lactic Acid Bacteria From Cow Dung With Bioremediation Potential	Dr. Palashpriya Das	NIPER Hajipur (Academic & Administrative Building)
3.	Mr. Jaybhaye Mitthu Shahadev	M.S. Pharm./2018-20/BT/08	Antimicrobial activity of the biogenic nanoparticles synthesized utilizing vegetable wastes	Dr. Palashpriya Das	NIPER Hajipur (Academic & Administrative Building)
4.	Ms. Vijayshree S. Karankar	M.S. Pharm./2018-20/BT/10	Biomedical application potentials of green-synthesized bimetallic nanoparticles	Dr. Palashpriya Das	NIPER Hajipur (Academic & Administrative Building)
5.	Mr. Harshmani Sapra	M.S. Pharm./2018-20/BT/04	Unravelling deubiquitinase and its role in <i>Leishmania donovani</i>	Dr. Mani Kant Choudhary	NIPER Hajipur (Academic & Administrative Building)
6.	Mr. Uday Kumar Chanda	M.S. Pharm./2018-20/BT/05	Molecular cloning and characterization of ubiquitin conjugating enzyme (E2) in <i>Leishmania donovani</i> .	Dr. Mani Kant Choudhary	NIPER Hajipur (Academic & Administrative Building)

Dr. Mani
HOD, B.T.
30.8.19

S. No.	Name of the student	Reg. No.	Topic of seminar	Name of Guide	Place of work
7.	Ms. Sampathi Lahari	M.S. Pharm./2018-20/BT/12	Cloning, expression and purification of ubiquitin activating enzyme in <i>Leishmania donovani</i>	Dr. Mani Kant Choudhary	NIPER Hajipur (Academic & Administrative Building)
8.	Mr. Akash Yadav	M.S. Pharm./2018-20/BT/07	The role of monolaurin and monocaprylin as potent antimicrobial agent	Dr. Debabrata Mandal	NIPER Hajipur (Academic & Administrative Building)
9.	Mr. Vikas Tiwari	M.S. Pharm./2018-20/BT/09	To study antibacterial effect of flavonoids on <i>Staphylococcus aureus</i> and its mechanism of action	Dr. Debabrata Mandal	NIPER Hajipur (Academic & Administrative Building)
10.	Mr. Sudheer Kumar	M.S. Pharm./2018-20/BT/11	Green synthesis of gold nanoparticles using <i>Withania somnifera</i> extract and evaluation of its antimicrobial efficacy	Dr. Debabrata Mandal	NIPER Hajipur (Academic & Administrative Building)
11.	Mr. Kaleba Lawmsangzuala	M.S. Pharm./2018-20/BT/13	Herbal-extract synthesized nanoparticles for targeted anti-microbial therapy	Dr. Debabrata Mandal	NIPER Hajipur (Academic & Administrative Building)

Dr. Mandal
 HD, BT
 30.8.19