



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/ PP/ 01 /2019-20

Date: 30.08.2019

NOTICE

This is to notify that project title, name of advisor and place of project work for PP 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.

*kk Sharma 30/8/19.*

(Dr. K K SHARMA)  
HOD,  
Dept of Pharmacy Practice

Encloser: List of students research topic & place of work.

Copy to: All the Department Course coordinators  
HOD/In-charge of Dept Biotechnology  
HOD/In-charge of Dept Pharmacology & Toxicology  
Guard File  
PA to director  
Institute website



**DEPARTMENT OF PHARMACY PRACTICE**  
**Place of project research work of M.Pharm (Batch 2018-20)**

Sr. No.	Students Name (Reg. No.)	Title of Project Work	Place of research work
1	Ms. ATHIRA PB PP/399	Assessing in between cTNM and pTNM staging of breast cancer	Indira Gandhi Institute of Medical Sciences, Patna
2	Ms. GINNY RAJESHWARI PP/403	A study on quality of life in breast and cervix cancer patients	Indira Gandhi Institute of Medical Sciences, Patna
3	Mr. ANOOP TIWARI PP/395	A study on pain assessment and quality of life in head and neck cancer patients under palliative care	Indira Gandhi Institute of Medical Sciences, Patna
4	Mr. RAVINDER RANA PP/401	A study on knowledge, practice and attitude regarding antibiotics use in vaishali district of bihar	Indira Gandhi Institute of Medical Sciences, Patna
5	Mr. ANIT KUMAR SINHA PP/393	Assessing anxiety and depression in industrial workers	Indira Gandhi Institute of Medical Sciences, Patna
6	Mr. C. RAVI PP/392	Evaluation of HR-QOL analysis associated with the chemotherapy induced ADRs in gall bladder cancer patients: a prospective study.	Indira Gandhi Institute of Medical Sciences, Patna
7	Mr. GAUTAM SAHU PP/398	Evaluation of chemotherapy induced myelosuppression in breast cancer patients	Indira Gandhi Institute of Medical Sciences, Patna
8	Ms. SEEMU SINGH PP/405	Evaluation of anticancer drug utilization and monitoring of ADRs in cervical cancer patient receiving cancer chemotherapy.	Indira Gandhi Institute of Medical Sciences, Patna
9	Ms SWATI GAUTAM PP/404	Study on clinical assessment of dose variation in antiemetic regimen after use of chemotherapeutic agent	Indira Gandhi Institute of Medical Sciences, Patna
10	N. ANJAPPA PP/400	Evaluation of chemotherapeutic drug induced neuropathic pain.	Indira Gandhi Institute of Medical Sciences, Patna



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30.8.19.