

LIST OF Ph.D. DEGREE RECIPIENTS IN 10TH CONVOCATION

S.No.	Deptt.	Regn. No.	Name (Eng.)	Thesis Title	Result Date
1	PC	PC/2011/XIX/295/P	Venkateswara Rao Amara	Title of Thesis Study of the effect of High Salt on Cardiovascular and Renal systems in Uninephrectomized rats	18.12.2017
2	PTBT	12PTBT342	Bhilare Kiran Dashrath	Studies on the production of thermostable nitrilase and its immobilization	27.12.2017
3	PE	13PEP370	Varun Kushwah	Bio macromolecules based novel nanoformulations for co-delivery of gemcitabine and docetaxel for improved breast cancer therapy	05.02.2018
4	MC	12MCP316	Neha Hura	Combretastatin A-4 Inspired Heterocyclic Compounds as Antitubulins: Synthesis and Bio-Evaluation Studies	19.02.2018
5	NP	13NPP362	Priyanka Mangal	Evaluation of selected medicinal plants and their phytoconstituents for anti-obesity potential	23.02.2018
6	PC	12PCP324	Krishna Prahlad Maremanda	Studies on the role of zinc in testicular pathophysiology of rat with selected anticancer drugs and in diabetic conditions	06.03.2018
7	PI	12PIP346	Neha Tripathi	Pharmacoinformatics analysis of human topoisomerase IIa: identifying new opportunities in anticancer drug design	19.03.2018
8	PC	12PCP327	Yogesh Kumar Bulani	Elucidation of the Role of Protease Activated Receptors in Diabetes-induced Cardiac Dysfunctions using Pharmacological Approach	22.03.2018
9	PTPC	14PTPCP399	Bhimpuria Rohan Ajaybhai	Palladium-Catalyzed Inter- and Intra-molecular Oxidative Arylations and Alkenylations of 7-Azaindoles and Pyrroles	18.04.2018
10	MC	13MCP358	Santosh Kumar Giri	Design and Synthesis of Biologically Important Pseudo-/NEO-Di and Oligosaccharides	23.04.2018
11	MC	12MCP319	Rajesh Gour	Design and Synthesis of Novel Artemisinin Derivatives as Potential Anticancer Agents	26.04.2018
12	PI	12PIP345	Mahesh Sharma	Metabolic Systems Biology Analysis of Leishmania Donovanii for Novel Target Identification and Drug Discovery	07.05.2018
13	PP	12PPP352	Rajiv Ahlawat	A cross sectional study to evaluate direct cost of management, adherence to medication, prescribing pattern, prevalence of depression and health-related quality of life in chronic kidney disease out-patients at a public tertiary care hospital in North India	10.05.2018
14	PTPC	14PTPCP400	Mr. Dinesh Kumar Tanwar	Novel Synthesis of Sulfonylureas and Related Compounds	11.05.2018
15	BTP	12BTP334	Ms. Patel Kinjal Ashokbhai	Amelioration of Mutant Huntingtin Mediated Cellular Toxicity in a Yeast Model of Huntington's Disease	18.05.2018
16	MC	14MCP375	Mr. Dhameliya Tejas	Heterocyclic Carboxamides as Novel Anti-mycobacterial Chemotypes: Design, Synthesis and Biological Evaluation	21.05.2018
17	NP	12NPP323	Mr. Shiv Gupta	Design and synthesis of anti-HIV Natural Product Analogs	25.05.2018
18	PTPC	12PTPCP341	Mr. Rohani Prasad Barman	Synthesis of Natural Products of Biological Relevance	28.05.2018
19	PTF	12PTFP338	Mr. Chander Parkash	Phospholipid Complex Based Approach to Improve the Deliverability of Anticancer Drug(s)	27.06.2018

20	PTBT	13PTBTP368	Mr. Neeraj Singh Thakur	Development of nanoparticle based fluorescent probes for various biomedical applications	12.07.2018
21	PTPC	14PTPCP398	Ms. Shubhra Sharma	Novel Convergent Approaches to the Synthesis of Heterocycles Containing Sulfonyl Functionality	13.07.2018
22	PTBT	13PTBTP369	Mr. Gopal Patel	Optimization of process parameters for the growth and production of mycophenolic acid by <i>Penicillium brevicompactum</i> and its application through nanoformulation	13.07.2018
23	NP	12NPP322	Mr. Puneet Khurana	Design, Synthesis and Biological Evaluation of Heterocyclic Compounds as Potential Microsomal Prostaglandin E2 Synthase-1 (mPGES-1) Inhibitors	16.07.2018
24	BTP	14BTP393	Ms. Surbhi Soni	Harnessing the Potential of Lipase Preparations for the Synthesis of Enantiopure Drug Intermediates	20.07.2018
25	PTPC	14PTPCP401	Mr. Patel Ketulbhai Vijaybhai	Acylation and Application of α -Oxocarboxylic Acids towards C-C and C-N Bond Formation Reactions	20.07.2018
26	PTBT	13PTBTP367	Mr. Bharat Prasad Dwivedee	Development of <i>Pseudomonas fluorescens</i> lipase as a nanobiocatalyst for the synthesis of enantiopure drug intermediates	30.07.2018
27	NP	14NPP384	Mr. Ravi Kumar Mittal	Design, Synthesis and In Silico Evaluation of Substituted Quinoline Derivatives for Anti-HIV Activity	23.08.2018
28	PP	12PPP351	G. Kapil	Chronic low back pain: An investigation into the classification using alternative methods and educational treatment	28.08.2018