

## Faculty of Life Sciences Mandsaur University, Mandsaur- 458001

S. No.	Name of Ph.D. Scholar	Enrollment No.	Date of DRC	Title of Thesis	Name of Supervisor	Name of Co- Supervisor (Optional)	Photograph
1.	Miss. Teena Yadav	20LSC6LSC1003	29.12.2020	Characterization and exploration of potential bacteria for L-Tyrosine toL- DOPA Biotransformation.	Dr. Shekhar Jain	NA	
2.	Mr. Abhishek Dixit	20LSC6LSC1101	05.07.2021	Validated LC-MS/MS methods with dried bloodspot technique for drug acting as kinase inhibitorsand its application to pharmacokinetic study	Prof. (Dr.) Arunava Das	NA	
3.	Mr. Bridreth Khokhare	21LSC6LSC1001	30.12.2021	Evaluation and differential characterization of biopeptides with protective functions in skin inflammation	Prof. (Dr.) Arunava Das	NA	0
4.	Mr. Lavkush Patel	21LSC6LSC1004	30.12.2021	Development of mineral solubilizing rhizospheric bacterial Consortium from Nimar region for the growth promotion of <i>Capsicum annuum</i> L	Dr. Shekhar Jain	NA	



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5.	Mr. VinodA B	21LSC6LSC1008	30.12.2021	Standardization of high sensitive LC-MS/MS method development with pharmacokinetic studies ofepidermal growth factor receptor targeted Anticancer drugs.	Prof. (Dr.) Arunava Das	NA	
6.	Mr. Yogendra Kumar Verma	21LSC6LSC1009	30.12.2021	Identification, molecular characterization and possible functions of Bifidobacterium	Prof. (Dr.) Arunava Das	NA	
7.	Mr. Abhishek Singh Rajawat	21LSC6LSC1101	26/11/2022	Isolation Virulence determination, molecular characterization, drug susceptibility and phylogenetic studies of Clostridium perefrengis type A from poultry	Prof. (Dr.) Arunava Das	NA	
8.	Mr. Sunil Hadke	22LSC6LSC1001	09/09/2023	Study of Microbial Mediated Biotransformation of Secondary Metabolites from 'Moringa oleifera' and Deciphering their Biological Roles/Activities.	Dr. Ruchi Gupta	NA	

9.	Mr. Gaurav Kumar	23LSC6LSC1001	20/01/2024	Assessing Release of Ocular Drug Delivery System for an Anti- Glaucoma Drug	Dr. Ruchi Gupta	NA	
10.	Miss. Kirnakshi Purohit	23LSC6LSC1002	20/01/2024	Identification and insilico characterization of iron binding proteins/transporters involved in the spatiotemporal distribution and accumulation of iron in Pennisetum glaucum.	Dr. Shailja Sharma	NA	
11.	Miss. Laghima Soni	23LSC6LSC1003	20/01/2024	<u> </u>	Dr. Shekhar Jain	NA	