

Template of the Proforma for uploading data regarding Ph.D. Scholar

Name and Address of the University : School of Studies in Microbiology, Vikram University , Ujjain

Sl. No.	Faculty	Department	Name of the Supervisor	Name of the Ph.D Scholar with Unique ID/Photo ID	Mode of Ph.D. (full Time/Part time)	Registration Number	Date of Registration	Research topic	Likely date of completion of Ph.D	Awaiting Fellowship Yes/No	Funding Agency of Fellowship
1	Life Science	Microbiology	Dr. Alka Vyas	Paridhi Singh Kanojia 9979 2962 3252	Full Time	V12R548210002	28/11/2013	Genetic Analysis of Neurospora mutants having defective hyphal growth	Nov.2018	No	NA
2	Life Science	Microbiology	Dr. Alka Vyas	Kaina Bhonsle 8677 8079 9161	Full Time	B0016647	10/08/2015	Identification and Characterisation of Uropathogens isolated from patients of Ujjain	Oct. 19	No	NA
3	Life Science	Microbiology	Dr. Alka Vyas	Tarun Sankhala 9645 4017 0829	Full Time	B08006363	10/08/2015	Role of Microbial Consortium for Management of Household waste	Oct. 2019	No	NA
4	Life Science	Microbiology	Dr. Alka Vyas	Uzma Chaudhary 5552 3226 7137	Full Time	B08006308		Isolation and Characterisation of Epiphytic Fungi from maize (<i>Zea mays</i>)		No	NA
5	Life Science	Microbiology	Dr. S.K.Jain	Lakhan Kumar 3564 271 88832	Full Time	B068169	10/08/2015	Screening of protease production by Soil Fungi	Oct. 19	Yes	RGNF by UGC

6	Life Science	Microbiology	Dr. S.K.Jain	Toshi Wadia 8880 5227 7313	Full Time	B075843	10/07/2015	Study on the production and characterisation of extracellular lipases from soil fungi	Oct. 19	No	NA
7	Life Science	Microbiology	Dr.S.K.Jain	Vaibhavi Subhedar 7950 0496 9271	Full Time	V13R548210001	10/07/2015	A Study of multidrug resistant bacterial strains from patients of ICU's of bombay hospital	Jun-18	No	NA
8	Life Science	Microbiology	Dr.S.K.Jain	Vanshree Pandya 4028 5891 5560	Full Time	B08006797	10/07/2015	Isolation , characterisation and identification of fungi associated with decaying monuments of Madhya Pradesh	Oct-19	No	NA
9	Life Science	Microbiology	Dr. S.K.Jain	Amrin Khan 6856 0926 1073	Full Time	B0421715		Amelioration of the antifungal agents against fungi causing otomycosis		No	NA
10	Life Science	Microbiology	Dr.S.K.Jain	Neelam Maida 7190 3412 1034	Full Time	B07114559		Study of fungi associated with dry fruits		No	NA
11	Life Science	Microbiology	Dr.S.K.Jain	Salil Singh 355670039949	Full Time	No/Acad/Ph.D./Re gs./2012-13/244	3/10/2009 Inro. No. Ph.D. 15 2013	Amelioration of Keratin degradation isolation and evaluation of keratinolytic potential from fungi	2017	No	NA