

Name and Address of the University: Department of Microbiology, University of Delhi South Campus

Sl.No.	Faculty	Department	Name of the Supervisor	Name of the Ph.D. Scholar	Mode of Ph (full time /part time)	Registration No.	Date of Regis.	Research Topic	Likely date of completion of Ph.D.	Availing Fellowshi Yes/No	Funding Agency of Fellowship
1	Faculty of Interdisciplinary and applied sciences	Microbiology	Dr. Y.P.Khasa	Adivitiya	Full time	SF-1/Ph.D/2013/918	03.01.13	High level production of therapeutically important recombinant Streptococcus in Pichia pastoris: Process optimization and biophysical characterization	03.01.18	Yes	CSIR-SRF
2	Faculty of Interdisciplinary and applied sciences	Microbiology	Dr. Y.P.Khasa	Babbal	Full time	SF-1/Ph.D/2016/1110	16.8.16	Heterologous expression of SUMO proteases from Yeast	16.8.21	Yes	CSIR-JRF
3	Faculty of Interdisciplinary and applied sciences	Microbiology	Prof. R.C.Kuhad	Amandeep Kaur	Full time	SF-1/Ph.D./2013/968	23.10.13	Development of effective enzyme formulation for cellulose hydrolysis	22.10.17		MNRE
4	Faculty of Interdisciplinary and applied sciences	Microbiology	Prof. R.C.Kuhad	Subhojit Chakraborty	Full time	SF-1/Ph.D./2014/1003	1.8.14	Production and formulation of cellulase(s) for saccharification of cell	31.07.18	Yes	CSIR-SRF
5	Faculty of Interdisciplinary and applied sciences	Microbiology	Prof. R.C.Kuhad	Gaurav Kumar	Full time	SF-1/Ph.D./2014/1018	29.12.14	Development of recombinant yeast for co-fermentation of pentose a	28.12.18	Yes	UGC-JRF
6	Faculty of Interdisciplinary and applied sciences	Microbiology	Dr.Rajeev Kaul	Catherine Paul	Full time	SF-1/Ph.D./2013/917	16.1.13	Pathogenesis of Hepatitis C virus Mediated Tumorigenesis	02.01.17	Yes	CSIR-JRF
7	Faculty of Interdisciplinary and applied sciences	Microbiology	Dr.Rajeev Kaul	Nivedita Gaur	Full time	SF-1/Ph.D./2014/1002	12.8.14	Studies on molecular mechanism of EBV mediated Cancer metastasis	31.07.18	Yes	UGC Non-NET
8	Faculty of Interdisciplinary and applied sciences	Microbiology	Prof. Rani.Gupta	Shruti Bindal	Full time	SF-1/Ph.D./2013/920	03.01.13	Biochemical characterization and protein engineering of gamma-glu	31.07.17	Yes	DST-INSPIRE
9	Faculty of Interdisciplinary and applied sciences	Microbiology	Prof. Rani.Gupta	Poonam	Full time	SF-1/Ph.D./2013/942	22.07.13	Characterization of Lipase YLIP9 from Yarrowia lipolytica MSR80: Tra	31.12.17	Yes	CSIR-JRF
10	Faculty of Interdisciplinary and applied sciences	Microbiology	Prof. Rani.Gupta	Yogesh Singh	Full time	SF-1/Ph.D./2014/976	09.01.14	Studies on Extracellular Lipases and Phospholipases from Trichospor	08.01.18	Yes	ICMR
11	Faculty of Interdisciplinary and applied sciences	Microbiology	Prof. Rani.Gupta	Meenu Saini	Full time	SF-1/Ph.D./2015/1036	22.5.15	Studies on gamma-glutamyl transpeptidase from Bacillus species	20.5.20	Yes	UGC Non-NET
12	Faculty of Interdisciplinary and applied sciences	Microbiology	Prof. Rani.Gupta	Ashima Dua	Full time	SF-1/Ph.D./2016/1113	16.8.16	Studies on Lipase from Bacillus halodurans	1.08.21	Yes	CSIR-JRF
13	Faculty of Interdisciplinary and applied sciences	Microbiology	Prof.J.S.Virdi	Nambram Somendro Singh	Full time	SF-1/Ph.D/2012/896	12.7.12	Detection and analysis of genes conferring resitsnce to $\beta$ -lactam and	11.01.18	Yes	ICMR-JRF
14	Faculty of Interdisciplinary and applied sciences	Microbiology	Prof. Swati Saha	Udita Chandra	Full time	SF-1/Ph.D./2013/943	22.07.13	Characterization of Histone acetyltransferase HAT2 in Leishmania do	21.07.18	Yes	UGC-SRF
15	Faculty of Interdisciplinary and applied sciences	Microbiology	Prof. Swati Saha	Aarti Yadav	Full time	SF-1/Ph.D./2014/1001	01.08.14	characterization of Histone Acetyltransferase HAT4 in the protozoan	31.07.19	Yes	ICMR-JRF
16	Faculty of Interdisciplinary and applied sciences	Microbiology	Prof. Swati Saha	Shilpa Rohra	Full time	SF-1/Ph.D./2015/1037	22.05.15	Characterization of Elp3a and Elp3b proteins in Leishmania donovan	21.05.20	Yes	UGC-JRF
17	Faculty of Interdisciplinary and applied sciences	Microbiology	Prof. Swati Saha	Varshni Sharma	Full time	SF-1/Ph.D./2016/1111	16.08.16	Characterization of Histone methyltransferase SET2 in Leishmania	15.08.21		DST-INSPIRE awaited
18	Faculty of Interdisciplinary and applied sciences	Microbiology	Prof. Swati Saha	Jyoti Pal	Full time	SF-1/Ph.D./2016/1112	16.08.16	Analysis of the role of histone methyltransferse SET1 in the protozoa	15.08.21	Yes	DBT-JRF (From Project)