

LOADING DATE REGARDING PH.D. SCHOLARS

University of Delhi South Campus, Benito Juarez Road, New Delhi-110021

Sl. No	Faculty	Department	Name of the Supervisor	Name of the Ph.D. Scholar	Mode of Ph.D. (Full Time/Part Time)	Registration Number	Date of Registration	Research Topic	Likely date of completion of Ph.D.	Availing Fellowship Yes/No.	Funding Agency of Fellowship
1	FIAS	Biochemistry	rof. Suman Kund	Pushpanjali Dasauni	Ph.D. Full Time	SF-1/Ph.D/2013/970	23rd Oct 2013	Identification and Characterization of Single Mutations in Hemoglobins that result in Hemoglobin Disorders using MALDI TOF/TOF and FTIR	2017	Yes	ICMR SRF
2	FIAS	Biochemistry	rof. Suman Kund	Mh. Asim Khan	Ph.D. Full Time	SF-1/Ph.D/2015/1068	29th Oct 2015	HStructural and functional characterization of recombinant hemoglobin and their mutants with implication in the production of blood substitute	2020	Yes	ON-NET UGC
3	FIAS	Biochemistry	rof. Suman Kund	Gaurav Kumar	Ph.D. Full Time	SF-1/Ph.D/2015/1066	29th Oct 2015	Biochemical and biophysical characterization of therapeutic protein and enzyme targets to combat cardiovascular diseases	2019	Yes	CSIR SRF
4	FIAS	Biochemistry	rof. Suman Kund	Manisha Saini	Ph.D. Full Time	SF-1/Ph.D/2015/1069	29th Oct 2015	Structure based identification and design of small molecules against protein targets as potential therapeutics for cardiovascular diseases and rheumatoid arthritis	2020	Yes	ON-NET UGC
5	FIAS	Biochemistry	rof. Suman Kund	Sanjeev Kumar	Ph.D. Full Time	1/Ph.D/2015/	29th Oct 2015	Investigation of Regulation of Ligand Binding and Stability Determinants in Novel Hemoglobins with applications in Blood Substitutes	2020	Yes	ICMR JRF
6	FIAS	Biochemistry	rof. Suman Kund	Chetna Dhembla	Ph.D. Full Time	SF-1/Ph.D./2017/1154	19th Jan 2017	Characterization of proteins essential in fatty acid biosynthesis pathway of Leishmania major.	2021	Yes	ON-NET UGC
7	FIAS	Biochemistry	Prof. Alo Nag	Pradeep Singh Cheema	Ph.D. Full Time	SF-1/Ph.D/2014/1020	17/12/2014	Cancer Biology	Dec 2019	Yes	CSIR-UGC Joint Test (CSIR)
8	FIAS	Biochemistry	Prof. Alo Nag	Yama Atri	Ph.D. Full Time	SF-1/PhD/2014/1000	22/05/2015	Cancer Biology	May 2019	Yes	CSIR-UGC Joint test (UGC)
9	FIAS	Biochemistry	Prof. Alo Nag	Deeptashree Nandi	Ph.D. Full Time	SF-1/Ph.D/2015/1071	06/11/2015	Cancer Biology	Nov 2020	Yes	GC-Non NET
10	FIAS	Biochemistry	Prof. Alo Nag	Hina Bharti	Ph.D. Full Time	SF-1/Ph.D/2015/1070	06/11/2015	Malaria Biology	Nov 2020	Yes	CSIR-UGC Joint Test (CSIR)
11	FIAS	Biochemistry	Prof. Alo Nag	AakritiSingal	Ph.D. Full Time	SF-1/Ph.D/2017/1155	19/01/2017	Cancer Biology	Jan 2022	Yes	GC-Non NET
12	FIAS	Biochemistry	Prof. Alo Nag/ Prof. Kulbhushan Sharma	SimranMak	Ph.D. Full Time	SF-1/PhD/2014/1045	15/06/2015	Radiation Biology	Dec 2018	Yes	DRDO
13	FIAS	Biochemistry	Dr.GarimaKhare	SimranKaur	Ph.D. Full time	SF-1/Ph.D./2016/1122	16th August 2016	Devising new intervention strategies to combat latent tuberculosis	August 2020	yes	CSIR

14	FIAS	Biochemistry	Anil Tyagi and garimakhare	Akshayrohilla	Ph.D. Full time	SF-1/Ph.D./2012/866	27 thjanuary 2012	Identification of inhibitors against crucial targets of mycobacterium tuberculosis	2017	No	
15	FIAS	Biochemistry	Prof V.K.Chaudhary and Prof.Anilk.Tyagi	ShubhitaMathur	Ph.D. Full Time	SF-1/Ph.D./2013/944	22nd July 2013	Development and evaluation of vaccines against tuberculosis	July 2017	Yes	DBT
16	FIAS	Biochemistry	Prof. Anil Tyagi and Dr.GarimaKhare	Swati Singh	Ph.D. Full Time	SF-1/Ph.D./2013/969	23rd October,2013	Characterization of novel drug targets and identification of inhibitory molecules against Mycobacterium tuberculosis	2017	Yes	ICMR
17	FIAS	Biochemistry	of. V.K. Chaudha	Vaishali Verma	Ph.D. Full Time	SF-1/Ph.D./2012/892	12/07/2012	Strategies for selection of cognate antigen - antibody pairs forM. tuberculosis proteome	12/07/2017	Yes	CSIR (NET)
18	FIAS	Biochemistry	of. V.K. Chaudha	Ankit pal	Ph.D. Full Time	SF-1/Ph.D./2016/1123	16-Aug-2016	Antigens and Antibodies for Immunodiagnosics of Tuberculosis	6-Aug-202	Yes	DBT-JRF
19	FIAS	Biochemistry	Dr. Amita Gupta	VarshaVerma	Ph.D. Full Time	SF-1/Ph.D./2016/1121	16-Aug-2016	Development of antibody based detection system for tuberculosis	6-Aug-202	NON-NET	UGC
20	FIAS	Biochemistry	Dr. Amita Gupta	Nidhi Gupta	Ph.D. Full Time	SF-1/Ph.D./2011/852	11/11/11	Elucidating role of toxin antitoxin loci in M. tuberculosis	10/05/17	Availed for 5 years	CSIR