

CSIR- CENTRAL DRUG RESEARCH INSTITUTE, LUCKNOW
(Council of Scientific & Industrial Research)

Requirement of Students

S. No.	Name of Scientist (Drs.)	Division	Work Field/Area	No. of Positions
			Chemical Sciences	
01	A K Shaw	MPC	Medicinal/Synthetic Organic Chemistry	1
02	Atul Goel		Organic Chemistry	1
03	B Kundu		Organic Chemistry	1
04	Maddi Sridhar Reddy		Natural product synthesis/medicinal chemistry	1
05	Prem Prakash Yadav		Organic Chemistry /Natural products	2
06	Ram Pratap		Medicinal/Synthetic Organic Chemistry	1
07	Sanjay Batra		Synthetic Organic Chemistry	1
08	V L Sharma		Medicinal Organic Chemistry	1
09	Dipankar Koley		Synthetic Organic Chemistry	1
10	Y S Prabhakar		Chemoinformatics in parasitic/ infectious diseases	1
11	W Haq		Chemical Sciences	1
12	Kanchan Hajela		Organic Chemistry, Synthetic /Medicinal Chemistry	1
13	S K Shukla	SAIF	Structure elucidation and characterization by NMR Spectroscopy	1
			Life Sciences	
01	J K Saxena	Biochemistry	Biochemistry, Biotechnology	1
02	Neena Goyal		Biochemistry and molecular Biology	2
03	Vineeta Tripathi	Botany	Plant Biotechnology and molecular Biology	1
04	Anil N Gaikwad	DTDD	Chemo genomic approaches in Insulin resistance biology	2
05	Dipak Dutta		Cancer Biology	2
06	Neeloo Singh		Drug target development for visceral leishmaniasis	2
07	S Sanyal		Cell signalling in Diabetes, Osteoporosis and Cancer	1
08	Divya Singh		Endocrinology	Osteoporosis
09	Rajesh Kumar Jha	Female reproductive biology (Embryo Implantation Biology)		1

10	Syed Musthapa		Epigenetic, Cancer	1
11	RituTrivedi		Osteoporosis	2
12	Rituraj Kanwar		Cancer biology and breast cancer drug development	1
13	Anila Dwivedi		Molecular Reproduction, Endocrine Related Cancer	3
14	D P Mishra		Cancer biology	1
15	F W Bansode		Reproductive Endocrinology and Disorders, Male and female contraception	1
16	Arunav Das Gupta	Microbiology	Mycobacterial pathogenesis	3
17	Kishor Srivastava		Microbiology	1
18	Sudhir Kumar Singh		Microbial metabolism	2
19	Ashish Arora	MSB	Protein NMR Spectroscopy, biochemistry, and biophysics.	1
20	Dibyendu Banerjee		DNA replication and repair in mammalian cell/MDR in <i>C. ablicans</i>	3
21	M I Siddqi		Bioinformatics/Molecular modeling	2
22	R Ravishankar		Bioinformatics/Molecular Modelling	1
23	Shakil Ahmed		Yeast Genetics and Molecular Cell biology	1
24	J V Pratap		Structural Biology/Protein crystallography	2
25	Anuradha Dube	Parasitology	Leishmania	1
26	Kumkum Srivastava		Malaria-Drug Discovery and Development	1
27	Mrigank Srivastava		Filaria Immunology	1
28	J R Gayen	Pharmacokinetics	Metabolic Syndrome, PKPD Of drug	2
29	Rabi Bhatta		Pharmacokinetic and Metabolism	1
30	Madhu Dikshit	Pharmacology	Oxidative stress induced changes in cell functioning	2
31	Kashif Hanif		Hypertension and Pulmonary Hypertension	1
32	Manish Kumar Chaurasia	Pharmaceutics	Pharmaceutics/ Novel Drug Delivery Systems	1
33	Kalyan Mitra	SAIF	Life Sciences / Electron microscopy	1
34	A K Balapure	TCCU	Molecular Characterization of Cell Lines	1
35	Amir Nazir	Toxicology	Functional genomics/ Neurodegenerative diseases	1
36	Sarika Singh		Neurotoxicity	1
37	S K Rath		Cancer	1
38	Smriti Bhadauria		Cancer biology	1
39	R K Singh		Molecular haematotoxicology	3