

GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY

Sec-16-C, Dwarka Campus, Delhi-110 078

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OFFICE OF THE DIRECTOR (RESEARCH & CONSULTANCY)

Ph: 011-25302123 & email ld: drc@ipu.ac.in

F.No. GGSIPU/DRC/Ph.D./2022/1/36 L

Dated: 04/05/2022

Subject:

List of Vacant slots to be filled under Ph.D./M.Phil Programmes

for the academic session 2022-23.

Ph.D.

University School of Management Studies

S.No	Name of the	Designation	Discipline with Specialization	No. of slots	1
	Recognized Supervisor			to be filled	1
			Information Technology, MIS.	in 2022-23	4
1	Prof. Anil K Saini	Dean/Professor	Knowledge Management, Technology Management	01	
2.	Prof. Neena Sinha	Professor	Marketing, Strategy, Development Informatics		
				01	-
3	Prof. Udita Taneja	Professor	IT, Analytics, Healthcare	20	
				02	4
4.	Prof. Shalini Garg	Professor	Human Resource Management, OB,Organization Development(OD), Strategic Human Resource Management (SHRM)	00	
5.	Prof. Vijita S. Aggarwal	Professor	International Business, Education Management, Marketing	01	
6.	Prof. Puja Khatri	Professor	HR & OB	00	1
7.	Prof. Sanjay Dhingra	Professor	IT, Banking	00	
8.	Dr. Gagan Deep Sharma	Associate	Finance		1
		Professor		00	
9.	Dr. Divya Verma	Assistant	Finance		1
	The second secon	Professor		01	
10.	Dr. Ashish Kumar	Assistant	Finance		1
		Professor		01	
11	Dr. Deepti Prakash	Assistant Professor	HR & OB,OD, Entrepreneurship	00	-
12	Dr. Sanchita Bansal	Assistant Professor	Entrepreneurship and Marketing	90	
13.	Dr. Shilpa Jain	Assistant Professor	HR & OB	00	
14.	Dr. S. Sanjay Kumar	Assistant Professor	Strategy	02	1

University School of Biotechnology

	TMA III			
1.	Dr. Meenu Kapoor	Dean/ Professor	Molecular Biology & Functional Genomics & Epigenomics	01
2.	Dr. N. Raghuram	Professor	Plant Molecular Biology, and Functional Genomics of G-protein signalling and nitrogen use efficiency.	02
3.	Dr. K.K. Aggarwal	Professor	Enzymes, Proteomics, Plant-insect interactions, Protease inhibitor- Protease interactions, Plant biochemistry and Molecular biology.	NIL
4.	Dr. Promila Gupta	Professor	Plant Biotechnology	01
5.	Dr. Nimisha Sharma	Professor	Molecular Biology	02
6.	Dr. Ranjit Kumar C.T.	Associate Professor	Virology and Innate Immune Responses	02
7.	Dr. Gaurav Pandey	Associate Professor	Fermentation, Vaccine, Diagnostics & Therapeutic product development, Protein expression & purification.	NIL
8.	Dr. Ram Singh	Assistant		01
9.	Dr. Rinu Sharma	Assistant Professor	Canon monoral and	NIL

University School of Environment Management

5.	Name of Recognized	Designat	Discipline with specialization	No. of Slots to be filled in 2022-23			
No	supervisor	ion	specialization		Vacant	To be filled	
		Professor	Energy, Air, Water	07	01	01	
1.	Prof. N.C. Gupta	Professor	pollution, Climate				
			change and EIA				
		Professor	Environmental	06	02	01	
2.	Prof. Amarjeet Kaur	Professor	Management,		ļ		
			Bioremediation,		ł	1	
	,		Remote			1	
		1	Sensing.GIS				
			application in				
			Environment and			ţ	
			Disaster		1	1	
		1	Management				
	D. C D. Phattachamia	Professor	Natural Resource	06	02	02	
3.	Prof. P. Bhattacharya	110103501	Management,			1	
		1	Biodiversity &			1	
			Conservation				
	D. of Rite Singh	Professor	Botany (Systematic,	07	01	Nil	
4	Prof. Rita Singh	1.0.000	Reproductive				
			biology Ethno		1	}	
		1	biology and	ļ			
		\	Biodiversity				
Ì		1.	conservation)				
5	Prof. Varun Joshi	Professor	Watershed	08	Nil	Nil	
~	, 1101. Varan jesan		management,			Ì	
			Climate change,	1			
1		1	Natural Disaster			1	
1		}	Management,			ł	
		į.	Environmental			1	
			Geology			Ni	
	6. Prof. Anubha Kaushi	k Professor		05	03	INI	
ł			Waste to Energy,			1	
		-	Ecosystem Studies,	•	ļ	- 1	
1	i'		Environment				
			Management	06	02	02	
	7. Dr. Kiranmay Sarma	Associat	the contract of the contract o	סט	02	"	
		Professo					
			NRM/ B&C	04	Nil	N	
	8. Ur. Anshu Gupta	Assistan		1	I INII	14	
		Professo	The state of the s	Ì		1	
	-		Bioremediation				
1			Environment	1			
1		1	Management,	1			

- 1	Or. Deeksha Katyal "	Assistant Professor	Environmental Modelling / Statistics Instrumentation/ Water quality analysis and index mapping. Synthesis of new membranes for waste water treatment	04	Nil	Nil
10.	Dr. Pamposh	Assistant Professor	Ecology & Conservation of Wetlands	04	Nil	Nil
11.	Dr. Sanjay Keshari Das	Assistant Professor	Animal Biosystematics, Reptiles and Spiders, Field Ecology	04	Nil	Nil
12.	Dr. Sumit Dookia	Assistant Professor	Wildlife Biology, Animal Ecology and Biodiversity Conservation	03	01	01
13.		Assistant Professor	Ecology, Natural	04	Nil	Nil
14.	Shimrah Dr. Neetu Rani	Assistant Professor	Waste Water	04	Nil	Nil

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University School of Basic & Applied Sciences

S.No Name of Recognized Designation Supervisor		Designation	Discipline of Specialization	No. of Slots to be filled in 2022-23	
1	Prof. Anu Venugopalan	Professor ·	Discipline: Physics Specialization: Foundations of Quantum mechanics, Quantum Informatin (Theory)	01	
2	Prof. A.K. Narula	Professor	Discipline: Chemistry Specialization: Pharmaceutical / Medicinal Chemistry, Natural Products, Drug Designing (Bioinformatics), DSSC/ Material Chemistry, Organometallic Chemistry	01	
3	Prof. Anindya Datta	Professor	Discipline: Physics Specialization: Solid State Physics/Nanoscience and Technology	02	
4	Prof. Shruti Aggarwal	Professor	Discipline: Physics Specialization: Solar Photovoltaics, Hybrid SPV thermoelectric systems, Dosimetry, Crystal growth, Silver nanowires based transparent contacts, pervoskite materials	03	
5	Prof. Rashmi Bhardwaj	Professor	Discipline: Physics Specialization: Mathematics Big data Analysis, Celestial Mechanics, Nonlinear Dynamics, Applied Mathematics, Wavelet — Fractal - Chaos, Ordinary & Partial Differential Equations, Numerical Analysis, Fluid Dynamics & Optimization, Microfluidic - Nanofluidic, Atmospheric & Environmental Sciences, Fuzzy Mathematics, Optimization Techniques, Soft Computing - Data Sciences — Machine Learning; Integral Equations & Boundary Value Problem, Financial Mathematics	04	
6	Dr. Tapan K. Jain	Associate Professor	Discipline: Chemistry Specialization: Nanotechnology for Drug Delivery and Imaging (theranostic applications) / Surface science and engineering. (Nanomedicine) (Experimental)	02	
7	Dr. Rajesh Kumar	Associate Professor	Discipline: Physics Specialization: Material Science, Condensed Matter Physics, Nano Science, ion beam engineering of nanostructure materials, Template-based electro deposition of metal and semiconductor nanowires, Polymers/Nanocomposite polymers, Thin films, Energy storage devices (Lithium-ion battery and Supercapacitor), Gas sensors	02	

	Dr. Kriti Batra	Associate	Discipline-Physics	02
	Di, Killi Dalla	Professor	Specializaton- Theoretical Atomic - Molecular	
		-	Physics, Density Function Theory(DFT) Studies of	
		·	Molecules and Materials, Electronic Structure	
			Calculation, Optical, Electronic, Thermodynamic	
			properties using Gaussian/VASP softwares etc.	04
)	Dr. Gulshan Kumar	Associate	Discipline: Chemistry	04
,	Dr. Galshan Ruman	Professor	Specialization:	
			Polymer Synthesis, natural Composites thin films	7
			and nanocomposites	0.1
10	Dr. Leena Khanna	Assistant	Discipline: Chemistry	01
ıv	Di. Louis Italian	Professor	Specialization:	
			Organic Chemistry	
	D. A. i Dance	Assistant	Discipline: Physics	02
11	Dr. Anjana Bagga	Professor	Specialization:	
		Tiolessoi	Mesoscopic condensed matter physics-optical and	
			transport properties of semiconductor	
	ì	I	nanostructures, nanostructured thermoelectric	
			materials, solar cells	
			Division Chemistry	01.
12	Dr. Yogesh K. Tyagi	Assistant	Discipline: Chemistry	
		Professor	Specialization Bioorganic Chemistry	
				- 01
13	Dr. Shipra Mital	Assistant	Discipline: Chemistry	Ul
	Gupta	Professor	Specialization:	
			Synthesis, Characterization and Applications of	
			Nanomaterials	02
14	Dr. Ram Shankar	Assistant	Discipline: Mathematics	02
	Gupta	Professor	Specialization	
1			Differential Geometry	

University School of Humanities & Social Sciences

For	PhD	in	En	nlie	h
FOF	rnv	ш			

<u>or Ph</u>	<u>D in English</u>			
S. No.	Name of the Supervisor	Designation	Current Research Area	No. of Slots to be filled 2022-23
1	Prof. Manpreet K. Kang	Dean/ Professor	American Literature, Women's Studies, Diaspora Studies, Gender Studies	0
2	Prof. Anup Singh Beniwal	Professor	Partition Literature, Indian Literature in Translation and Cultural Studies	4
3	Prof. Ashutosh Mohan	Professor	Literature and Science, Paintings, Politics of Aesthetics	3
4	Prof. Vivek Sachdeva	Professor	Film Studies, Adaptation Studies, Cultural Studies and Narrative Theory	2
5	Dr. Shuchi Sharma	Associate Professor	Indian Theater, Gender Studies, Modern World Drama, Communication Studies	2
6	Dr. Naresh K. Vats	Assistant Professor	Indian English Literature, Popular Culture and Literature, Film Studies	1
7	Dr. Chetna Tiwari	Assistant Professor	Indian Writing in English and Cultural Studies	1
8	Dr. Sami Ahmad Khan	Assistant Professor	Science Fiction, Popular Fiction, Speculative Fiction	0
9	Dr. Shubhanku Kochar	Assistant Professor	African and African Diasporic Literature, Literature and Environment	0

PhD in Sociology

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	10	Prof. Deepshikha Aggarwal	Professor	Medical Sociology, Tribal Studies and Criminology, 3 Minority Studies and Development Studies

PhD in Economics

11 Dr. Prarthna Agarwal Asstt. Goel Professor	Economics of Gender, Economics of Crime, Household Economics, Development Economics	2
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• University School of Education

Sl.No.	Name of Recognized Supervisor	Designation	Discipline with Specialization	No. of Slots to be filled in 2022-23
1	Prof. Sangeeta Chauhan (Superannuation is due in Sept. 2022)	Dean & Professor	Special Education Educational Psychology Language and Communication Pedagogy of Teaching English	Nil
	Prof. Saroj Sharma *(On Deputation to NIOS since December 2020 for a period of five years)	Professor	Educational Administration & Management Curriculum Studies. Science Education Educational Philosophy	Nil
2	Prof. Dhananjay Joshi (On Deputation to Delhi Teachers University since February 2022 for a period of five years)	Professor	Teacher Education. Curriculum Studies. Human rights & value education Social Science Education Sociological foundation	Nil
4	Dr. Shalini Yadava	Assistant Professor	Philosophical Perspective on Education Psychology of Learner & Teaching - Learning Process Issues in Curriculum Study. Pedagogy of Teaching Life Science Teacher Education Educational Administration	02
5	Dr. Amit Ahuja	Assistant Professor	Educational Psychology Environmental Education Science Education. Educational & Vocational Guidance. Education Technology Social & Adult Education	03
6	Dr. Anjali Shokeen	Assistant Professor	Teacher Education Curriculum studies Educational Psychology Commerce Education Educational Administration and Management	01

• University School of Mass Communication

Sl.No	Name of Recognized Supervisor	Designation	Discipline with Specialization	No. of slots to be filled in 2022-23
1.	Dr.DurgeshTripathi	Assistant Professor	Media & Youth, New Media, Film & Electronic Media	01
2.	Dr.SarveshDuttTripathi	Assistant Professor	Print Journalism, Development Journalism, Media Studies	01
3.	Dr.KulveenTrehan	Assistant Professor	Advertising and Public Relations, Advertising Literacy, Media Literacy, Media Advocacy, Media & Sports, Media & Gender	01
4.	Dr.Sweta Singh	Assistant Professor	International communication, Journalism Broadcast & New Media, Development communication, Gender & Advocacy	01
5.	Dr. Sachin Bharti	Assistant Professor	Film studies communication & Media Studies	01

• Centre of Excellence in Pharmaceutical Sciences

S.No.	Name of Recognised Supervisor	Designation	Discipline with Specialization	No. of slots to be filled in 2022-23
1	A.K. Narula	Professor and	Discipline: Chemistry	02
		Director	Specialization:	*
			1. Pharmaceutical /Medicinal	
			Chemistry	
	-		2. Natural Chemistry	
			3. Drug Designing	
		}	(Bioinformatics)	
ł			4. Dye-sensitized Solar Cell	
			5. Organo-metallic	
1			Chemistry	
	*		6. Biosensors	
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• University School of Information, Communication & Technology

Sl.	Name of the Recognized Supervisor & Designation	Proposed Area of Research	Tentative No. of Slots to be filled in 2022-23		
No. Supervisor & Designation			CSE/IT/ CA	ECE	MAE
1.	Prof. Yogesh Singh (Professor) - (on leave)	Software Engineering	0	0	0
2.	Prof. Nupur Prakash (Professor) - (on leave)	Mobile Computing, Secure Wireless Networks, IoT, Artificial Intelligence & Machine Learning	0	0	0
3.	Prof. B.V.R. Reddy (Professor) - (on leave)	Mobile Computing Wireless, OT, computer networks, wireless N/Ws, mobile communications & computing, VLSI, antennas.	0	0	0
4.	Prof. Navin Rajpal (Professor)	Computer Graphics, Image Processing, Computer Vision, Pattern Recognition, GIS, Data Structures, Algorithm Design and Machine learning Applications.	3	2	0
	D. C.C.C. D. J. (D. Serrey)	Signal Processing, ANN, Networking	0	1	0
5. 6.	Prof. C.S. Rai (Professor) Prof. Arvinder Kaur (Professor)	Software Engineering, Empirical Software Engineering, Al and Software Engineering, Machine Learning, Software Analytics, Social aspects of Software Engineering, Dependability, Software Evolution	2	0	0
7.	Prof. Pravin Chandra (Professor & Dean)	Neural Networks	1	1	0
8.	Prof. Anjana Gosain (Professor)	SW Engg., Data Warehousing and Data Mining, Data Analytics, Applications of Machine Learning	0	0	0
9.	Prof. Udayan Ghose (Professor)	Soft Computing, Data Analysis, Information Theory	2	0	0
10.	Prof. Bharti Suri (Professor)	Software Testing, Software Engineering, Machine Learning Application, Data Warehousing, and Data Mining	4	0	0
11.	Prof. Amit Prakash Singh (Professor)	Data Science, IoT, Machine Learning, ANN, FPGA based design	1	0	0
12.	Prof. Manoj Kumar (Professor)	Microelectronics, Digital VLSI Design, Analog, and Mixed-Signal Design, Low Power Circuit Design	0	3	0
13.	Prof. R. Rama Kishore (Professor)	Computer Graphics & Image Processing	1	0	0
14.	Prof. Anju Saha (Professor)	Software Engineering, Software Testing, Applications of Machine Learning	0	0	0
15.	Prof. Ravindra Kr. Purwar (Professor)	Digital Image/ Video Processing/ Pattern Recognition using Machine Learning, Multimedia Security		2	0
16.	Prof. V.P. Vishwakarma (Professor)	Digital Image Processing, Soft Computing, Machine Learning	3	1	0
17.	Prof. Pushpendra S. Bharti (Professor)	Non-conventional machining, Robotics, 3-D printing, Automation Engineering	0	0	3
18.	Prof. Anurag Jain (Professor)	Speech Processing, Cyber Security, Data Science	1	0	0

Si. No.	Name of the Recognized Supervisor & Designation	Proposed Area of Research	Tentative No. of Slots to be filled in 2022-23		
19.	Prof. Sanjay Kr. Malik (Professor)	Semantic Web, Web Technologies, Web services, Deep Learning & Machine Learning applications for web	1	0	0
20.	Dr. Vandana Nath (Associate Professor)	Electronics Devices & Circuits, Modelling & Simulation of HEMT & MOSFET, Microwave Devices, Antenna	0	2	0
21.	Dr. Sartaj Singh Sodhi (Associate Professor)	Neural Networks, Machine Learning	2	0	0
22.	Dr. Rinkaj Goyal (Associate Professor)	Agent Based Modelling, Multi agent Systems	0	0	0
23.	Dr. Ashish Payal (Associate Professor)	Computer Networks, MANETs, WSN, IoT & Unmanned Vehicle Technologies	2	1	0
24.	Dr. Jyotsna (Assistant Professor)	Digital image processing, pattern recognition, computer vision, Applications of AI and machine learning	1	0	0
25.	Dr. R.L. Ujjwal (Assistant Professor)	Wireless N/W	1	0	0
26.	Dr. Reena Gupta (Assistant Professor)	Data Science, Machine Learning and Deep Learning Applications, Bioinformatics	2	0	
27.	Dr. M. Bala Krishna (Assistant Professor)	Mobile Comm. N/w, Wireless Networks IoT, Security, Data Analytics	0	0	0
28.	Dr. Anuradha Chug (Assistant Professor)	S/w Engg., Data Mining, IoT, Machine Learning	2	0	0
29.	Dr. Kamaldeep Kaur (Assistant Professor)	Empirical Software Engineering, Multi-criteria Decision Making, Software Analytics, Mining Software Repositories, Sentiment Analysis, Data Analytics, Applications of Machine Learning	2	0	0
30.	Dr. Mansi Jhamb (Asstt. Prof.)	VLSI Design, Analog & Digital Signal Processing	0	1	0
31.	Dr. Jaspreeti Singh (Assistant Professor)	Software Engineering, Data Warehousing, Data Mining, Data Analytics, Applications of Machine Learning		0	0
32.	Dr. Ruchi Sehrawat (Assistant Professor)	Artificial Neural Networks, Applications of Artificial Neural Networks & Machine Learning, Software Engineering	4	0	0
33.	Dr. Manoj Kr. Satyarthi (Assistant Professor)	Machining Finishing, Automation, Robotics	0.	0	2
34.	Dr. Chakresh Kumar (Assistant Professor)	Optical fiber communication, ECE	0	0	0
		Total	40	14	05

University School of Architecture and Planning

SI. No.	Name of the Supervisor	Designation	Current Research Area	NO OF SLOTS 2022-23
1	Dr. Neeraja Lugani Sethi	Dean/Professor	Architecture, Planning, Health care and infrastructure Planning, preparedness and Disaster Management.	2

• University School of Medicine & Para Medical Health Sciences

S. No.	Name of Recognized Supervisor	Designation	Discipline with Specialization	No. of slots to be filled in 2022-23
1.	Prof. (Dr.) Yatish Agarwal, Department of Radiodiagnosis, SJH & VMMC	Professor	Radio diagnosis	3
2.	Prof. (Dr.) Sumita Saluja, Department of Hemato- Pathology, SJH & VMMC	Professor	Hemato-Pathology	3
3.	Prof. (Dr.) Madhu Dayal, Department of Anaesthesiology, SJH & VMMC	Professor	Anaesthesiology & Critical Care	3
4.	Prof. (Dr.) Kapil Gupta, Department of Anaesthesiology, SJH & VMMC	Professor	Anaesthesiology & Critical Care	3
5.	Prof. (Dr.) Supriya Gupta, Department of Physiology, SJH & VMMC	Professor	Physiology	3
6.	Prof. (Dr.) Raj Kapoor, Department of Physiology, SJH & VMMC	Professor	Physiology	2
7.	Prof. (Dr.) Leena Wadhwa, Department of Obstetrics & Gynaecology, ESI-PGIMSR, Basaidarapur	Professor	Obstetrics & Gynaecology	3
8.	Prof. (Dr.) Jyoti Bagla, professor, Department of Paediatrics, ESI – PGIMSR, Basaidarapur	Professor	Paediatrics	3
9.	Prof. (Dr.) Bindu Kulshresta, Department of Endocrinology, Atal Bihari Vajpayee Institute of Medical Sciences,	Professor	Endocrinology	3
10.	Prof. (Dr.) Rakesh Kain, Professor, Department of Plastic & Reconstructive Surgery, SJH & VMMC	Professor	Plastic & Reconstructive Surgery	3
11.	Prof. (Dr.) Durga Karki, Department of Plastic & Reconstructive Surgery, SJH & VMMC	Professor	Plastic & Reconstructive Surgery	3
12.	Prof. (Dr.) Jugal Kishore, Department of Community Medicine, SJH & VMMC	Professor	Community Medicine	2
13.	Prof. (Dr.) Manish Kumath, Department of Forensic Medicine, SJH & VMMC	Professor	Forensic Medicine	3
14.	Prof. (Dr.) Vandana Mehta, Department of Anatomy, SJH & VMMC	Professor	Anatomy	3
15.	Prof. (Dr.) Rashmoni Jana, Department of Anatomy, SJH & VMMC	Professor	Anatomy	3
16	Prof. (Dr.) Hitendra Loh, Department Acatomy, SIH & VMMC	Professor	Anatomy	3
17.	Dr. Puja Chauhan, Department of Anatomy, SJH & VMMC	Associate Professor	Anatomy	2

18.	Dr. Jasbit Kaur, Department of Anatomy, SJH & VMMC	Associate Professor	Anatomy	2
19.	Prof. (Dr.) Deepthi Nair, Department of Microbiology, SJH & VMMC	Professor	Microbiology	3
20.	Prof. (Dr.) Sumathi Muralidhar, Department of Microbiology, SJH & VMMC	Professor	Microbiology	3
21.	Prof. (Dr.) Dimple Kasana, Department of Microbiology, SJH & VMMC	Professor	Microbiology	3
22.	Prof. (Dr.) Rajni Gaind, Department of Microbiology, SJH & VMMC	Professor	Microbiology	2
23.	Prof. (Dr.) Shalini Malhotra, Department of Microbiology, Atal Bihari Vajpayee Institute of medical Sciences	Professor	Microbiology	3
24.	Prof. (Dr.) Rakesh Kumar Mahajan, Department of Microbiology, Atal Bihari Vajpayee Insitute of medical Sciences,	Professor	Microbiology	3
25.	Prof. (Dr.) Renuka Sharma Deptt. of Physiology, SJH & VMMC	Professor	Physiology	3
26.	Dr. Richa Kapoor, Department of Community Medicine, SJH & VMMC	Professor	Community Medicine	3
27.	Dr. Chitra Kataria, Principal, , ISIC, Vasant Kunj, N.D.	Professor	Physiotherapy	3

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University School of Chemical Technology

S. No	Name of the Recognized supervisor	Designation	Discipline with specialization	No. of slots to be filled in 2022-2023
- 1	Prof. U. K. Mandal	Professor	Polymeric nano catalysts, Polymer engineering, Membrane technology, Engineered Nano catalysts	02
2	Prof. Arinjay Kumar	Professor	Adsorption, Bioprocess engineering, Industrial pollution, Modelling & Simulation	03
3	Prof. Neeru Anand	Professor	Biomass vaporization, catalysis and biofuels, e waste management, renewable energy	03
4	Prof. Tapan Sarkar	Professor	Engineered material for and sensor and energy applications	03
5	Prof. Biswajit Sarkar	Professor	Separation process, Membrane synthesis and its application, Wastewater treatment, Membrane based separation process, Modelling and simulation in separation process	03
6	Prof. Aradhana Srivastava	Professor	Biochemical and bioprocess Engineering, Fermentation Technology, Microbial Fermentations- yeast, bacteria, and microalgae, Renewable energy sources and utilization-cellulose to products, Product and Process	02

			development-Bioethanol, Biopolymer, lipids, pigment proteins, high energy molecules like alcohols and hydrocarbon production, Bioremediation of heavy metals from wastewaters and river Yamuna, and Reduction in greenhouse gasses in environment via CO2 sequestration and utilization in microbial growth.	
7	Prof. Surender Kr. Sharma	Professor	Nanotechnology, Environment Engineering, Heat Transfer	02
8	Dr. Sanigdha Acharya	Associate Professor	Wastewater treatment, Electrocoagulation and Water quality analysis	04
9	Dr. Rakesh Angira	Associate Professor	Process system engineering, Modelling & Simulation, Optimization, Evolutionary computation	02
10	Dr. Dinesh Kumar	Assistant Professor	Nanomaterials for catalysis and energy storage	03
11	Dr. Monisha Mridha Mondal	Assistant Professor	Heat transfer, Multiphase flows, Computational Fluid Dynamics, process intensification	03
12	Dr. Deepak Garg	Assistant Professor	Adsorption, Pollution Abatement and Advanced oxidation process	03
13	Dr. Vinita Khandegar	Assistant Professor	Electrochemical systems for waste treatment	03

University School of Law & Legal Studies

1.	Prof. Amar Pal Singh	Dean/ Professor	Constitutional Law, Environmental	01
2.	Prof. Kanwal DP Singh	Professor	Corporate law, Taxation, Land Laws, Law Poverty and Development	.02
3.	Prof. Queeny Pradhan	Professor	Legal History	
4.	Prof. Lisa P. Lukose	Professor	Law: Intellectual Property Laws Human Rights, Women & Law	02
5.	Prof. Shivani Goswami	Professor	Family Law, Women & Law, Criminal Law	04
6.	Prof. Anuj Kr. Vaksha	Professor	International Investment Law, International Humanitarian Law	01
7.	Dr. Ravinder Kumar	Associate Professor	Constitutional Law and Procedural Law, Human Rights	01
8.	Dr. Rakesh Kumar	Associate Professor	Constitutional Law, Taxation, Corporate Law	01
9.	Dr. Kavita Solanki	Associate Professor	Environmental Law, Labour Law, Business Law	01
10.	Dr. Upma Gautam	Asst Professor	Criminal Law, Procedural Law	01
11.	Dr. Gurujit Singh	Asst Professor	Cyber Law, Intellectual property Right, International Law, International Trade Law	00
12.	Dr. Neelu Mehra	Assistant Professor	Property Law, criminology, Land law	01
13.	Dr. Anuradha Jha	Assistant Professor	Economics, Interaction between Law and Economics	00
14.		Assistant Professor	IPR, ADR, Consumer Laws, Insurance	00
		Assistant Professor	IPR, Environmental Laws , Human . Rights	00
	Khan	Assistant Professor	IPR, Environmental Laws, Corporate Law and Criminal Law, Human Rights	00
17.	Llond-	Tolcasoi	Corporate Law, Commercial Laws, Income-Tax, Criminal Justice System, Cyber Law, Restorative Justice System	01

• Centre for Disaster Management Studies

The slots are in the process of finalization.

(Prof. Nimisha Sharma)
Director (R&C)