

Guide Vacancy Details

PhD School wise supervisor/guide, vacancies for PhD-Scholars For Admissions Intake Autumn 2024-25

Sr . No.	Ph.D. Supervisor	Domain	No. of Vacant Seats
School of Business and Law (SBL)			
1	Dr. Hitesh Bhatia	Economics, International Business	02
2	Dr. Sujatha Patil	Commercial Law	01
3	Dr. Anupama Dave	Marketing, Branding, Consumer Behavior	02
4	Dr. Pradeep Behera	Operations Management, Supply Chain Management	02
5	Dr. Priyanka Behrani	OB, HR, Psychology	01
6	Dr. Neha Chawla	Entrepreneurship	02
7	Dr. Rabichandra Singh Elangbam	Economics, Labour economics, Growth and Development Economics	02
8	Dr. Niyati Patel	HRM, HR Analytics	02
School of Engineering and Technology (SET)			
1	Dr. Amarish Badgujar	Cryogenics, Thermal Engineering, Refrigeration, HVAC, Renewable Energy, Energy Conservation	03
2	Dr. Hiral Parikh	FRP Composite Materials, FRP composite manufacturing, Tribology, Functionally Graded Materials, Bio composite Materials, 3D printing of Composite material.	02
3	Dr. Payal Desai	Finite Element Analysis, Numerical modelling of plates and shell structure, computational solid mechanics, structural engineering, sandwich composite materials	02
4	Dr. Saloni Pandya	Suction and collapse response of unsaturated soils, Ground improvement & geosynthetics, Soil structure interaction, Mechanical Characterization of soils	02
5	Dr. Shweta Dour	Communication Networks, Image Processing, Computer vision, Deep Learning	01
6	Dr Umme Salma M. Pirzada	Machine Learning, Neuro fuzzy control	01
7	Dr. Ashish Jani	Computer Vision, IOT, block chain, deep learning	02
8	Dr. Pallavi Ghalsasi	Novel materials like negative thermal expansion materials, organic-inorganic hybrid materials, chiral materials, Raman spectroscopy, High pressure techniques, Xray diffraction measurements, FTIR spectroscopy	01
9	Dr. Prakruti Shah	Microgrid, Smartgrid, Electric Vehicle, Renewable Energy Sources and Grid Integration, Power System, Battery Energy Storage System	02

10	Dr. Viren Parikh	Solid State Welding, Solid State Processing, Manufacturing of Metal Matrix Composite, Advance Welding Processes	02
11	Dr. Dipali Pandya	Advance manufacturing processes, Advance welding processes, Microwave processing	02
School of Science (SoS)			
1	Dr. Elizabeth Robin	Pharmacognosy, Phytochemistry, Taxonomy of Medicinal Plants	01
2	Dr. Darshee Baxi	Metabolic Endocrinology, Circadian biology, Cancer and disease Biology, Phytotherapeutics and traditional medicine, Stress physiology, Reproductive biology	01
3	Dr. Monisha Kottayi	Plant defense, Plant tissue culture, Plant breeding, Mutation studies for inducing disease resistance and Plant Genetics, Cytology.	01
4	Dr. Krutika Abhyankar	Animal Physiology, Endocrinology, phytomedicine, Disease Biology, Nutrition Biochemistry	02
5	Dr. Ankita Doshi	Life Sciences (Zoology, Biochemistry, Microbiology, Biotechnology)	03
6	Dr. Sandeep Patil	Colloid and Interface Science, Micro-emulsions, Surfactants, Mixed Surfactant Systems and their applications. Physical Chemistry	02
7	Dr. Sumit Bhawal	Polymer and Colloid Science, Organic/Material Synthesis, Medicinal and Green Chemistry	01
8	Dr. Amit Patwa	Synthetic Organic Chemistry, Nucleic Acid Chemistry, Supramolecular Chemistry, Bio-conjugate Chemistry and their applications,	02
9	Dr. Brijesh Shah	Ion exchangers, Material Science, Catalysis, Hybrid Materials, Fabrication of Members based on Metal Phosphates and Phosphonates	02
10	Dr. Tejal K. Gajaria	Life Sciences (Algal biochemistry and Bioprocessing, Bioactive peptides, Functional foods and Prebiotics, Microbiology, Biotechnology)	04
11	Dr. Dharmesh Varade	Surfactants, Nanoscience, Soft Matter, Colloids	01
12	Dr. Gaurav Parashar	Biomedical Science and Life Sciences (Genetics, Biotechnology and Biochemistry)	04
School of Liberal Studies and Education (SLSE)			
-	-	-	No Vacancy

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