

DR SUBHASH UNIVERSITY
Centre for Research and Development
PhD Scholar List – Winter 2022 [January 2023 Batch]

Details of Supervisor				Details of PhD Scholars		
Sr. No.	Name of Supervisor	Designation	Department / School	Name of Registered PhD Scholar	Research Topic	Date of Admission
1	Dr. Dipak D Patel	Professor	Mechanical Engineering, School of Engineering & Technology	Utsav Madhusudan Dholakiya	Optimizing the parameters of shell and tube heat exchanger for reducing overall cast and enhancing	01-02-2023
2	Dr. Hemant H Patel	Associate Professor	Computer Engineering, School of Engineering & Technology	Sagar Dhirajlal Gajera	Plant Leaf Disease Classification using AI	01-02-2023
3	Dr. Sweta S Panchal	Associate Professor	Computer Engineering, School of Engineering & Technology	Jayesh Dilipkumar Dhanesha	Land usage and Land coverage classification using AI	01-02-2023
4				Mehulkumar Dhanjibhai Gundaliya	Identification of Pandemic disease outbreak using AI	01-02-2023
5	Dr. Premkumar T. Lalchandani	Associate Professor	Mathematics, School of Science	Sagarkumar Kishorbhai Babariya	A study on graphs associated to Commutative Algebra	01-02-2023
6				Daxa Bhaskarraji Jani	A study on various topics of Graph Theory	01-02-2023
7				Meet Jitendrakumar Mashru	A study on some topics of Commutative Algebra	01-02-2023
8	Dr. Darshan H. Jani	Associate Professor	Chemistry, School of Science	Manishaben Lakhamanbhai Vala	Synthesis & Biological Activity of Heterocyclic CompoundS & their Heterochelates as potential Antibacterial Scaffolds	01-02-2023
9				Jignasa Bharatbhai Parmar	A few new Schiff base ligands & their Heterochelates: Synthesis,	01-02-2023

					Characterization, fluorescence & Antibiological Activity	
10				Amitkumar Devayatbhai Bodar	Transition Metal heterochelates of Schiff base scaffolds: Synthesis, Characterization & Biological Activity	01-02-2023
11	Dr. Chintankumar J. Tank	Professor	School of Pharmacy	Kiran Raymalbhai Rathod	Impurity Profiling and Degradation Study of Some Active Pharmaceutical Ingredients	01-02-2023
12				Nirzari Kapilbhai Antani	To prepare and evaluate the cubosomes of Monoammonium glycyrrhizinate and to find the anti-ulcer potential of the Monoammonium glycyrrhizinate by performing different animal models	01-02-2023
13	Dr. Dineshkumar K. Dangar	Associate Professor	School of Pharmacy	Artiben Palabhai Bhetariya	The Modification and Optimization of Drug (API) Synthesis	01-02-2023
14				Nansi Dineshkumar Hadvani	Formulation And Evaluation of Combination Tablet of Antidiabetic And Prokinetic Drugs	01-02-2023
15	Dr. Preeti Mishra	Professor	School of Commerce & Management	Khushbu Sudhakarbhai Chudasama	A Study on work life balance among the teaching professionals of Commerce & Management Colleges with reference to Saurashtra region	01-02-2023
16	Dr. Laveena T Dharamwani	Associate Professor	School of Commerce & Management	Ghanshyam Merambhai Herbha	Performance Analysis of Key Financial Variables of Insurance Industries in India	01-02-2023
17				Kavita Rameshkumar Garadhariya	A Study of Analysis on Women Behavior Towards Different Investment Pattern in Saurashtra Region	01-02-2023
18	Dr. Mayuri N Rathod	Associate Professor	School of Commerce & Management	Sakina Zakirhusen Bhagat	A comparative study on buying behavior of working and non-working women towards cosmetic products with reference to Saurashtra region	01-02-2023

19	Dr. Mayuri V Dhameliya	Assistant Professor	School of Commerce & Management	Chetan Ramniklal Laskari	A study on consumer preference and perception towards mobile commerce with special reference to selected cities of Saurashtra Region	01-02-2023
20				Naimishkumar Mukeshbhai Parmar	An Empirical study on digitalization of banking service and its impact on the business performance of Public Sector Banks in Inida	01-02-2023
21				Jinisha Jayeshbhai Parmar	A Study on Women Empowerment through Microfinance in Gujarat	01-02-2023
22	Dr. Vimal P. Parmar	Professor	School of Computer Application	Vyanktesh Dhanavantrai Raval	Automated Sentimental Classification of online Review Using Machine Learning Techniques	01-02-2023
23				Rushant Kishorbhai Chotaliya	Designing and Developing Algorithm for identifying duplicate data and elimination them for big data warehouse	01-02-2023
24	Dr. Sweta V. Gohel	Associate Professor	English Literature, School of Arts & Humanties	Prakash Shamjibhai Chauhan	A comprehensive study on assessment of English Language proficiency of academic students of Junagadh city by IELTS and PTE tests through LSRW modules	01-02-2023