

Details of the student pursuing Ph.D Degree								
SL. No.	Name of the Student	Name of the Department /Institution	Registration Number	Date of Registration	Name of Guide	Full time/ Part time	Title of the thesis	Post Graduated From
1	ADARSHGOWDA N	INDUSTRIAL CHEMISTRY	869	2/9/2021	Prof. H S Bhojyanaika	Full time	A COMPREHENSIVE STUDIES ON CHARACTERIZATION AND PHOTOCATALYTIC PERFORMANCE OF SYMPHONIZED NANOSTRUCTURED MATERIALS	Kuvempu University
2	PRATHAP A	INDUSTRIAL CHEMISTRY	870	2/9/2021	Prof. H S Bhojyanaika	Full time	FACILE BIOFABRICATION OF PHOTO-FUNCTIONALIZED MATERIALS FOR ENVIRONMENTAL	Kuvempu University
3	HINA ANJUM KOUSER	INDUSTRIAL CHEMISTRY	867	2/9/2021	Prof. H S Bhojyanaika	Full time	STUDIES ON FABRICATION OF METAL BASED NANOPARTICLES FOR OPTICAL AND PHOTOCATALYTIC APPLICATIONS	Kuvempu University
4	SHREYA A	INDUSTRIAL CHEMISTRY	868	2/9/2021	Prof. H S Bhojyanaika	Full time	SYNTHESIS AND CHARACTERIZATION OF NOVEL METAL-BASED COMPOSITE NANOMATERIAL AND EVALUATE THEIR PHOTOCATALYTIC APPLICATIONS	REVA
5	ANUPRAJ S	INDUSTRIAL CHEMISTRY	10	30/06/2022	Prof. H S Bhojyanaika	Part time	NANO HETEROSTRUCTURES FOR SOLAR-DRIVEN PHOTOCATALYTIC APPLICATIONS	University of Mysore
6	TANUSHREE S	INDUSTRIAL CHEMISTRY	11	30/06/2022	Prof. H S Bhojyanaika	Full time	STUDIES ON FUNCTIONALIZED METAL DOPED NANOSTRUCTURED MATERIAL FOR MAGNETIC AND PHOTOCATALYTICS APPLICATIONS	
7	SRIKRISHNA V Y	INDUSTRIAL CHEMISTRY	296	16/08/2023	Prof. H S Bhojyanaika	Full time		University of Mysore
8	JEEVAN KUMAR B K	INDUSTRIAL CHEMISTRY	239	16/08/2023	Prof. H S Bhojyanaika	Part time		Kuvempu University
9	ARPITHA S B	Department of Industrial Chemistry/Kuvempu university	870	9/2/2021	Prof. B. E. Kumara Swamy	Full time	AN EFFICIENT ELECTROCHEMICAL SENSING OF SOME ORGANIC MOLECULES AT DIFFERENT MODIFIED ELECTRODES	Kuvempu University
10	MANJUNATHA L S	Department of Industrial Chemistry/Kuvempu university	872	9/2/2021	Prof. B. E. Kumara Swamy	Full time	MODIFIED ELECTRODE SENSOR FOR SOME DRUGS: A VOLTAMMETRIC STUDY	Kuvempu University
11	SUMANTH G S	Department of Industrial Chemistry/Kuvempu university	871	9/2/2021	Prof. B. E. Kumara Swamy	Part time	FABRICATION OF ELECTROCHEMICAL SENSOR FOR THE INVESTIGATION OF SOME PHARMACEUTICAL COMPOUNDS AT DIFFERENT MODIFIED ELECTRODES: A VOLTAMMETRIC STUDY	Kuvempu University
12	RAJESHWARI YEMMI	Department of Industrial Chemistry/Kuvempu university	12	6/30/2022	Prof. B. E. Kumara Swamy	Full time	ELECTROCHEMICAL INVESTIGATION OF SOME FOOD COLORANTS:A VOLTAMMETRIC STUDY	Kuvempu University

13	DHRITHI H R	Department of Industrial Chemistry/Kuvempu university	13	6/30/2022	Prof. B. E. Kumara Swamy	Full time	ELECTROANALYSIS OF SOME CONTAMINANTS IN WASTE WATER: A VOLTAMMETRIC STUDY	Kuvempu University
14	VAIBHAV N	Department of Industrial Chemistry/Kuvempu university	14	6/30/2022	Prof. B. E. Kumara Swamy	Part time	METAL OXIDE NANOPARTICLE MODIFIED CARBON PASTE ELECTRODE ANALYSIS FOR SOME BIOACTIVE MOLECULE	Kuvempu University
15	PUNEETH	Department of Industrial Chemistry/Kuvempu university	240	8/16/2023	Prof. B. E. Kumara Swamy	Full time		Kuvempu University
16	Maruthi Nayaka T.H	Department of Industrial chemistry	881	9/2/2021	Dr.Itte.Pushpavathi	Full time	Synthetic studies on potential Bioactive Heterocycles having two Hetero atoms	Kuvempu University
17	Pavithra	Department of Industrial chemistry	882	9/2/2021	Dr.Itte.Pushpavathi	Full time	Synthesis and Biological screening of Nitrogen Based Hetrocycles	Kuvempu University
18	Raghavendra Hegde	Department of Industrial chemistry	883	9/2/2021	Dr.Itte.Pushpavathi	Part time	Synthesis,Charecterization and Bilogical evaluation of Oxygen and Nitrogen conataining Heterocyclic derivatives	Kuvempu University
19	Supraja R Prasad	Department of Industrial chemistry	15	6/30/2022	Dr.Itte.Pushpavathi	Full time	Development of Multicomponent Reactions for the Synthesis of Novel Heterocycles with Bilogical Interest	Kuvempu University
20	Ms. Venkatalakshmi N.	Sir M.V. Government Science College	608	27-12-2018	Dr. Jyothi Kini H	Full time	Synthesis of Some metal oxide nanoparticles for Magnetic and Biological Applications	Kuvempu University
21	Mrs. Mamatha C. Naik	Sir M.V. Government Science College	609	27-12-2018	Dr. Jyothi Kini H	Part time	Synthesis of nanoparticles using some plant extracts and their applications	Kuvempu University
22	Mr. Madhu Kumar T.M.	Sir M.V. Government Science College	877	02-09-2021	Dr. Jyothi Kini H	Part time	Synthesis of Some metal oxide nanoparticles and their application	Kuvempu University
23	AnilKumar N.	Dept. of Industrial Chemistry	621	12/9/2019	Dr. Prabhakara M.C.	Part time	Synthesis, physico-chemical and pharmacological Investigation of Transition metal complexes	Kuvempu University
24	Hareeshanaik S	Dept. of Industrial Chemistry	16	6/30/2022	Dr. Prabhakara M.C.	Full time	Development of Metal substituted Nanocomposites as Visible light active photocatalyst.	Kuvempu University
25	Vinay kumar .E	Dept. of Industrial Chemistry	945	9/2/2021	Dr.Anitha	Full time	Fabrication of metal oxide and sulphide nanoparticles and their Applications	Kuvempu University
26	Radhika M	Dept. of Industrial Chemistry	880	9/2/2021	Dr.Anitha	Full time	Different Modified Electrode Sensor For Some Organic molecules : A Voltammetric Study	Kuvempu University
27	Sathisha H C	Dept. of Industrial Chemistry	878	9/2/2021	Dr.Anitha	Full time	Synthesis and Characterization of Metal Nanoparticles: Electrochemical and Degradation Studies	Kuvempu University
28	Gajare Pankaj Sadashiv	Dept. of Industrial Chemistry	577	12/27/2018	Dr.K.Vasantakumar Pai	Part time	Development and characterization of Inorganic Nanoparticulate System for Drug Delivery	Rajeevgandhi Uni

29	Ramesh Raju M	Dept. of Industrial Chemistry	439	9/15/2017	Dr.K.Vasantakumar Pai	Part time	Development of a Comprehensive Design for Evaluation of Extractables and Leachable from Single-Use Components and	Rajeevgandhi Uni
30	Thippeswamy. A	Dept. of Industrial Chemistry	875	9/2/2021	Dr.G.Krishnamurthy	Part Time	Synthesis, Structural, Magnetic and Electrochemical Properties of Doped Ferrite Nanoparticles	Kuvempu University
31	Muralidhar. I. K.	Dept. of Industrial Chemistry	876	9/2/2021	Dr.K.A.Vishnumurthy	Part Time	Synthesis and Characterization of Polymer Nanocomposites for Optical, Photocatalytic and Biomedical Applications.	Kuvempu University
32	Akarsh G Y	Dept. of Industrial Chemistry	874	9/2/2021	Dr.G.Krishnamurthy	Full time	Synthesis, Characterization of Novel heterocycles and their 3d Metal Complexes; Evaluation of Biological and Catalytic	Kuvempu University
33	Bharath P	Dept. of Industrial Chemistry	620	12/9/2019	Dr.K.A.Vishnumurthy	Part time	Synthesis, Characterization, Photocatalytic and Biological Studies of Metal Oxide Nanoparticles	Kuvempu University