

Details of the student pursuing Ph.D Degree Chemistry

SL. No.	Name of the Student	Name of the Department	Registration Number	Date of Registration	Name of Guide	Full time/ Part time	Title of the thesis	Post Graduated From
1	Nagaraja.C.	Dept of Chemistry, Kuvempu University	CHE: 34	12/31/2013	Prof. J. Keshavayya	Part Time	Electrochemical Derivation of Biologically Active Organic Compounds and their Electrochemical Behavior using Modified Electrodes	Kuvempu
2	Paveendra. J.	Dept of Chemistry, Kuvempu University	179	5/13/2014	Dr. H.M. Vagdevi	Part Time	Synthesis, Characterization and Study of Antitumor activity of Novel Benzoxazole Derivatives	Kuvempu
3	Shridhar	Dept of Chemistry, Kuvempu University	372	1/17/2017	Dr. Parameshwar Naik.	Part Time	Synthesis Characterizaion and Biology Evaluation of Hererocyclic Copmpounds Containing N, S and O-Atoms and Their Complexes of 3D - Metalions	Gulbarga
4	Fiza Noor Zahara	Dept of Chemistry, Kuvempu University	487	1/11/2018	Prof. J. Keshavayya	Full Time	Synthesis, Characterization and application of Novel Azo dyes and their Metal complexes	Davanagere
5	Usha.L	Dept of Chemistry, Kuvempu University	508	1/11/2018	Dr. H.M. Vagdevi	Part Time	Synthesis And Characterization Of Benzoxazole Derivatives - Evaluation Of Feasible Biological Activities	Davanagere
6	Chethan	Dept of Chemistry, Kuvempu University	635	1/28/2020	Prof. J. Keshavayya	Full Time	Synthesis, Characterization, Biological studies of Azo dyes and their Metal complexes	Kuvempu
7	Shakuntala, R.B.	Dept of Chemistry, Kuvempu University	632	2/26/2020	Prof. J. Keshavayya	Full Time	Synthesis, Spectroscopic investigations, Biological evaluation of hetero atom containing azo dyes and their metal complexes	Davangere
8	Pradeepa, E.	Dept of Chemistry, Kuvempu University	634	1/28/2020	Prof. Y. Arthoba Nayaka	Full Time	Development of modified electrodes for voltammetric investigation of some bioactive compounds	Kuvempu
9	Praveena.T.M	Dept of Chemistry, Kuvempu University	633	1/28/2020	Dr. H. M. Vagdevi	Part Time	Design, synthesis, Characterization and Investigation of biological activities of some novel benzoxazole derivatives	Kuvempu

10	Gireeshkumar B C	Dept of Chemistry, Kuvempu University	860	9/3/2021	Prof. Y. Arthoba Nayaka	Full Time	Carbon based materials for energy storage devices	Kuvempu
11	Sharath kumar B	Dept of Chemistry, Kuvempu University	861	9/3/2021	Prof. Y. Arthoba Nayaka	Full Time	Nanostructured materials for electrochemical applications	Kuvempu
12	Sahana.G	Dept of Chemistry, Kuvempu University	864	9/3/2021	Dr. Latha. K.P	Full Time	Synthesis, Characterization, Biological and Pharmacological Studies of Some Naphthofuran Derivatives	Kuvempu
13	Sahana Taj. S	Dept of Chemistry, Kuvempu University	865	9/3/2021	Dr. Latha. K.P	Full Time	Studies on Synthesis, Characterization of some Oxygen and Nitrogen containing Aromatic Heterocyclic compounds and their Pharmacological importance	Kuvempu
14	Pavithra. B	Dept of Chemistry, Kuvempu University	863	9/3/2021	Dr. Yuvaraj. T.C.M	Full Time	Synthesis, Characterization and Biological applications of some Heterocyclic Metal Complexes	Kuvempu
15	Sahana. H.R	Dept of Chemistry, Kuvempu University	18	7/7/2022	Prof. Y. Arthoba Nayaka	Full Time	Development of Electrochemical Sensors for the Voltammetric Investigation of Some Pesticides	Kuvempu
16	Malashri.B.S	Dept of Chemistry, Kuvempu University	17	7/7/2022	Prof. Y. Arthoba Nayaka	Full Time	Development of Transition Metals based Electrocatalyst for Energy Storage Devices	Kuvempu
17	Aishwarya. K.G	Dept of Chemistry, Kuvempu University	50	7/28/2022	Prof. Y. Arthoba Nayaka	Full Time	Development of Modified Electrodes for the Determination of Heavy Metal Ions and Biologically important Electroactive Molecules	Davanagere
18	Vinay. K. K	Dept of Chemistry, Kuvempu University	19	7/7/2022	Prof. Yadav D Bodke	Full Time	Synthesis of Heterocyclic Compounds of Biological Importance	Kuvempu
19	Karunasagar.K.O	Dept of Chemistry, Kuvempu University	53	7/28/2022	Prof. Yadav D Bodke	Full Time	Synthesis, Characterization and Biological Evaluation of Some Oxygen containing heterocyclic Compounds	Davanagere
20	Surendranaik. Y	Dept of Chemistry, Kuvempu University	20	7/7/2022	Dr. Talavara Venkatesh	Full Time	Synthesis, Characterization and Applications of Some New oxygen/ Sulphur containing Heterocyclic Compounds	Kuvempu

21	Ashalatha	Dept of Chemistry, Kuvempu University	24	7/7/2022	Dr. Parameshwara Naik. P	Part Time	Synthesis and Characterization of Some Transition Metal Cmplexes Containing Nitrogen/Sulphur ; Biological and Electrochemical Studies	Gulbarga
22	Pallavi. R.B	Dept of Chemistry, Kuvempu University	52	7/28/2022	Dr. Parameshwara Naik. P	Full Time	Synthesis, Characterization of some Transition Metal Complexes Heterocycles	Kuvempu
23	Kumari Pooja T	Dept of Chemistry, Kuvempu University	862	9/3/2021	Dr. Yuvaraja. T.C.M	Full Time	Synthesis, Characterization and Biological Evaluation of Metal complexes containing Nitrogen/ Sulphur	Kuvempu
24	Poornima B	Dept of Chemistry, Kuvempu University	866	9/3/2021	Dr. Yuvaraja. T.C.M	Full Time	Synthesis of Some nano material and Their Applications	Kuvempu
25	Indudhara Gowda. H.M	Dept of Chemistry, Kuvempu University	21	7/7/2022	Dr. Yuvaraja. T.C.M	Part Time	Development of Metal oxide based Nanocomposites and their Electrochemical applications	Kuvempu
26	Sharath.V.R	Dept of Chemistry, Kuvempu University	25	7/7/2022	Dr. S.A Shrikanta	Part Time	Electrochemical studies of some biologically important organic molecules	Kuvempu
27	Shwetha.H.K	Dept of Chemistry, Kuvempu University	26	7/7/2022	Dr. S.A Shrikanta	Part Time	Studies on Electrochemical Behaviour of Some Aromatic Nitro/ Carbonyl Compounds	Kuvempu
28	Pradeepa.K	Dept of Chemistry, Kuvempu University	27	7/7/2022	Dr. S.A Shrikanta	Part Time	Development of Modified Electrodes for Electrochemical Applications	Kuvempu
29	Mandara.A.M	Dept of Chemistry, Kuvempu University	22	7/7/2022	Dr. Prabhakar Chavan	Full Time	Synthesis, Characterization and Biological Investigations of Some Novel Heterocycles	Kuvempu
30	Mallikarjuna.B	Dept of Chemistry, Kuvempu University	23	7/7/2022	Dr. Prabhakar Chavan	Full Time	Synthesis, Characterization and Biological Evaluation of of Some Aromatic Heterocycles	Davangere
31	Ameen Ali Baig	Dept of Chemistry, Kuvempu University	51	9/5/2022	Dr. Prabhakar Chavan	Full Time	Synthesis, Characterization and Biological Evaluation of Some Nitrogen Heterocycles	Davangere