

Dayanand Science College,Latur

Department Of Chemistry

Research Centre

List of Research Students

Sr .No.	Name of Research Student	Name of Research Supervisor	Date of Registration	Eligibility Number	Research Topic	Status
1	Mr. M.B.Zade	Dr.S.N.Ibatt e	29.04.2019	Ph.D./CHEMISTRY/APR-19/2019/09,Date:04/11/2020	Studies on Some Imines and Their Metal Complexes	On going
2	Miss, Mehatre Seema Gitaram	Dr.N.S.Kord e	29.04.2019	Ph.D./CHEMISTRY/APR-19/2019/17,Date:22/08/2019	Ultra sound Synthesis spectral Characterization & Biological Evaluation of transition metal Complexes of Some Novel β -Diketones	On going
3	Mr.R.S.Panchal	Dr.N.A.Kedar	09.12.2014	Ph,D/Chemistry /Dec-14/10 dt 12.03.2015	Synthesis ,Characterization & Study of Schiff's Base Complexes synthesize from Quinolone Derivative	Awarded
4	Mr.G.G.Ingale	Dr.N.A.Kedar	24.12.2016	Ph,D/Chemistry /Feb-16/2017/01 dt .09.01.2017	Synthesis and Biological Evaluation of Fused Nitrogen Containing Heterocyclic Compounds	On going

5	Miss. S.N. Atkare	Dr.N.A.Kedar	09.12.2014	Ph,D/Chemistry /Dec-14/11 dt 12.03.2015	A Green Approach to Organic Synthesis Using Fly Ash	Awarded On 22.12.2018
6	Mr.G.R.Nagargoje	Dr.N.A.Kedar	09.12.2014	Ph,D/Chemistry /Dec-14/36 Date: 03.08.2015	Synthesis ,characterization and Application of New Pyrimidine Derivatives	Awarded On 25.09.2020
7	Miss.S.D.Rakhe	Dr.J.A.Angulwar	29.04.2019	Ph.D./CHEMISTRY/APR-19/2019/09/16, Date:14/10/2019	Design ,Synthesis and characterization of Biologically Active Heterocyclic compounds containing Nitrogen ,Oxygen and sulfur	On going
8	Mr.Ganjulwar Dinesh Tanajirao	Dr.J.A.Angulwar	29.04.2019	Ph.D./CHEMISTRY/APR-19/2019/09/23, Date:15/12/2020	Studies Of Multi component Reactions For The Synthesis Of Heterocyclic Compounds with their Biological Evaluation	On going
9	Mr. Kamale B.D.	Dr.J.A.Angulwar	09.12.1014	Ph.D./Chemistry/Dec-14/30 dt 10.06.2015	Synthesis and Characterization of Novel Bioactive Molecules Containing O-N- & Heterocycles	On going
10	Mr. S.A.Ghatol	Dr.J.A.Angulwar	29.04.2019	-----	-----	On going
		Dr.R.S .Shinde				

