

**St. Xavier's College (Autonomous), Mumbai - 400 001.**

**On going Ph.D. & M.Sc. (By Research) 2022 - 2023**

Sr. No.	Name	Class	Subject	Name of Guide	Registration No. & Dated	Name of the Topic Approval
1	Pujari Ajay Shankar	Ph.D. (Arts)	AIC	Dr. (Ms.) Anita Rane Kothare	061 - 06.01.2015	Ritual traditions of Ancestor worship as gleaned in Vedic and Buddhist tradition
2	/ Athavale Seema Ashish	Ph.D. (Sc)	Zoology	Dr. (Ms.) Madhuri Hambarde	063 - 21.01.2016	Effect of water quality and feed on pearl culture
3	Rajbhar Anil	Ph.D. (Sc)	Botany	Dr. (Ms.) Ujwala Bapat	049 - 22.02.2010	Study of Island Flora along the Konkan Coast
4	/ Sebastian Shyly R	Ph.D. (Sc)	Botany	Dr. Rajendra Shinde	065 - 28.10.2016	Ethnobotanical Studies of Palghar District
5	Kale Praveen V.	Ph.D. (Sc)	Botany	Dr. Rajendra Shinde	056 - 02-01-2014	Taxonomic and Ethnobotanical Studies of Vascular Plants of Daund Taluks, Pune District, Maharashtra
6	/ Padaya Madhuri Mulji	Ph.D. (Sc)	Zoology	Dr. (Ms.) Madhuri Hambarde	064 - 28.01.2016	Effect of pollutant on biochemical profile of zooplankton from different locations in Mumbai and Ratnagiri
7	/ Gupte Neha Ravindra	Ph.D. (Sc)	Botany	Dr. Rajendra Shinde	062 - 30-06-2015	Phylogenetic analysis of Boraginaceae members of northwest Maharashtra
8	Jagdale Avinash A.	MSc. By Res.	Chemistry	Dr. Pralhad Rege	068 - 21.09.2019	Simultaneous determination of active ingredients of antibacterial drug formulation using suitable analytical technique/s
9	Kulkarni Amol R.	MSc. By Res.	Chemistry	Dr. Pralhad Rege	069 - 21.09.2019	Quantitative determination of active ingredients of antiretroviral drug formulation from their combine dosage form by using suitable analytical techniques/s
10	/ Deepika Jain	Ph.D. (Sc)	Chemistry	Dr. Pralhad Rege	2021 \$	Synthesis, Spectral characterization and biological studies of some mixed ligand yttrium (III) complexes
11	/ Sayali Kadge	Ph.D. (Sc)	Chemistry	Dr. Pralhad Rege	2021 \$	Studies on Standardization of a plant belonging to Moringaceae family having nephroprotective activity using different bioanalytical techniques
12	/ Gauri Risbud	Ph.D. (Sc)	Chemistry	Dr. Pralhad Rege	2021 \$	Standardization of a plant from Leguminosae Family having Neuroprotective activity using different bioanalytical techniques
13	Satnam			Dr. Rajendra Shinde	2022	
14	Saif			Dr. Rajendra Shinde	2022	
15	Snehal Unde			Dr. Rajendra Shinde	2022	

\$ Registration NO.  
awaited from the  
University of Mumbai