

❖ Refresher/Orientation Courses completed

Sr. No.	Name	Programme	Duration	Place
01	Dr. B. K. Salalkar	Orientation	22/09/2003 to 18/10/2003	ASC, SPPU, Pune, Maharashtra.
		Refresher	20/11/2006 to 10/12/2006	ASC, SPPU, Pune, Maharashtra.
02	Prof. A. S. Tambe	Orientation	18/05/2009 to 13/06/2009	ASC, Kumaun University, Nainital, Uttarakhand
		Refresher	20/11/2012 to 11/12/2012	UGC-ASC, Sant Gadge Baba Amravati University, Amravati.
		Refresher	15/06/2015 to 04/07/2015	UGC-ASC, BAMU, Aurangabad.
03	Dr. G. D. Shirole	Orientation	18/05/2009 to 13/06/2009	ASC, Kumaun University, Nainital, Uttarakhand
		Refresher	20/11/2012 to 11/12/2012	UGC-ASC, Sant Gadge Baba Amravati University, Amravati.
		Refresher	15/06/2015 to 04/07/2015	UGC-ASC, BAMU, Aurangabad.
04	Prof. A. R. Pagare	Orientation	27/06/2014 to 24/07/2014	UGC-ASC, Aligarh Muslim University Aligarh UP
		Refresher	13/05/2013 to 01/06/2013	UGC-ASC, Rani Durgawati Vishwavidyalaya, Jabalpur MP

❖ Seminar/Conference Organized Under QIP

- ❖ National Conference on “SET/NET Guidance for PG Students in Chemistry” on 23-24 January 2018.
- ❖ National Seminar on “Recent Trends of Research in Chemistry” on 13-14 February 2015.
- ❖ District Level Seminar on “Career and Job opportunities in Science and Technology” on 24 Feb. 2012.
- ❖ National Conference on “Application of Chemical Research in Pharmaceutics” on 04-06 Feb 2011.
- ❖ One day Seminar on “Recent Trends in Synthetic Organic Chemistry” on 13 Dec. 2008.

❖ Participation in Seminar/Workshop/Conference From 2013-2018

Sr. No	Name of the Faculty	University	State	National	Inter-national	Total
01	Prof. A. S. Tambe	03	02	05	-	10
02	Dr. G. D. Shirole	01	03	06	01	11
03	Mr. A. R. Pagare	03	--	04	--	07
04	Mr. R. V. Dhawale	--	--	03	--	03
05	Miss. S. B. Ambadkar	--	--	02	--	02
06	Miss. S. S. Dhatpatkar	--	--	02	--	02
07	Mr. G. J. Lahamaghe	--	--	02	--	02
08	Mr. R. B. Nirmal	--	01	04	--	05
09	Miss. V. B. Gadhave	--	--	02	--	02
Total		07	06	30	01	44

❖ PG Recognition

Sr. No.	Name of the Teacher	Recognition
01	Prof. A. S. Tambe	By Paper
02	Dr. G. D. Shirole	By Paper
03	Prof. A. R. Pagare	By Paper

❖ Minor Research Project: Completed

Sr. No.	Name of the Principal Investigator	Title of Project	Duration	Funding Agency	Amount (Rs.)
1.	Prof. A. S. Tambe	Synthesis & Biological evaluation of some novel b- lactams & Indol based thiopyrimidinones.	2007-09	BCUD, Pune	1,00,000/-
2.	Prof. A. S. Tambe	Condensation Reaction of Biguanidine with 3-formyl chromone.	2008-10	U.G.C	60,000/-
3.	Prin. Dr. B. K. Salalkar	A Studies on Biomedical use of Methi (trigonella foenum-graecum) and bitter gourd (momodica charanita) to control Diabetes mellitus	2012-14	BCUD, Pune	2,50,000/-
4.	Dr. G. D. Shirole	Synthesis and Antibacterial activity of some fluorinated thiazepines and diazepines.	2012-14	U.G.C.	1,60,000/-
TOTAL OUTLAY					5,70,000/-



❖ Minor Research Project: Ongoing

Sr. No.	Name of the Principal Investigator	Title of Project	Funding Agency	Duration	Amount (Rs.)
1.	Prof. A. R. Pagare	Synthesis, Characterization and Evaluation of antioxidant activity of some new series of fatty acid chalcone esters analogues	UGC	2016-18	3,40,000/-
TOTAL OUTLAY					3,40,000/-

❖ Publication

Name of the Teacher	Title of the Research Paper	Name of the Journal	Publication Details
Prof. A. S. Tambe	Brønsted-acidic ionic liquid: green protocol for synthesis of novel tetrasubstituted imidazole derivatives under microwave irradiation via multicomponent strategy	Res. Chem. Intermed. (Springer)	2017, 43(2), 1089-1098
Dr. G. D. Shirole	Iron oxide-supported copper oxide nanoparticles catalyzed synthesis of propargyl amine derivatives via multicomponent approach	Res. Chem. Intermed. (Springer)	2016, 42(5), 4785-4795
	Ionic Liquid: An efficient and facile catalyst for the synthesis of trisubstituted imidazole derivatives via multi-component pathway using green techniques	Lett. Org. Chem. (Bentham Science)	2016, 13(10), 742-748
	Brønsted-acidic ionic liquid: green protocol for synthesis of novel tetrasubstituted imidazole derivatives under microwave irradiation via multicomponent strategy	Res. Chem. Intermed. (Springer)	2017, 43(2), 1089-1098
	Ionic liquid [HNMP][HSO ₄] promoted one pot synthesis of 1,4-dihydropyridine derivatives at room temperature.	Lett. Org. Chem. (Bentham Science)	2017, 14(8), 548-556
05	Synthesis of 9-ethyl-9 <i>H</i> -carbazole-3-carbaldehyde derivatives as potential antimicrobial and antimalarial agent.	Indian J. Heterocycl. Chem. (Connect Journal)	2017, 27(1), 59-64
06	Acidic ionic liquid [HNMP][HSO ₄]: A green protocol for the synthesis of 3,4-dihydropyrimidin-2(1 <i>H</i>)-ones via microwave assisted multi-component reaction.	Indian J. Heterocycl. Chem. (Connect Journal)	2017, 27(2), 195-201

❖ Top Prominent Alumni

Sr. No.	Name of Alumni	Position
1	Dr. Deepak Dange	Chief Operating Officer, Monash Uni., Australia.
2	Dr. Ramesh Dateer	Ramanujan Fellow Year 2017, Jain Uni., Bangalore.
3	Dr. Sachin Wagh	Post Doctoral Fellow, Taiwan University, Taiwan.
4	Dr. Anil Gadhave	Assistant Professor, PVP College , Pravaranagar.
5	Dr. Gopinath Shirole	Assistant Professor, ASC College, Rahata.
6	Dr. Jalinder Talode	Completed Ph.D., IIT , Kanpur.
7	Dr. Ravindra Kohakade	Completed Ph.D., Vels University, Chennai.
8	Dr. Sagar Nale	Research Associate, South Korea.
9	Adv. Balasaheb Salpure	Chartered Account, Ahmednagar.
10	Mr. Sandip Varhade	PSI, Nashik.
11	Mr. Amol Gorde	Research Associate, Syngenta, Goa.
12	Mr. Gaurav Lahamage	Assistant Professor, A.S.C. College, Rahata.