

Faculty Profile



General information

Name (in Block Letters)	:	Prof. Mahesh Atmaram Pawar
Qualification	:	M.Sc., SET
Department	:	Chemistry (Science)
Current Designation	:	Assistant Professor
Date of Joining	:	20/07/2010
Name of Institution	:	Shri Shivaji College of Arts, Commerce and Science, Akola
Phone No.	:	7350989248
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Academic Qualification

Sr.No.	Degree	Name of University/Board	Year	Division
1	M.Sc.	Sant Gadge Baba Amravati University Amravati	2009	First

Teaching and Research Experience

Teaching Experience	Experience in Years
Teaching Experience at Degree Level	11 yrs.
Teaching Experience at Post-Graduate Level	1 yrs.
Research Experience	yrs.

Membership of professional bodies

- 1 The Indian Science Congress Association, Kolkata
- 2 Member of Amravati University Chemistry Teachers Association, Amravati

Research papers published in journals

Sr. No.	Title with Page No.	Journal	DOI	ISSN / ISBN No.	Whether Peer Reviewed /Impact factor	No. of Co-authors	Whether you are the main author
1	Phytochemical and physicochemical investigation of curcuma	International journal of chemical and		ISSN 2319-	Peer Reviewed	2	Main Author

	Longa Lin Rhizome (458-463)	physical science		6602			
2	Phytochemical and Physicochemical investigation of curcuma Pseudomontana rhizome Rhizome (158-159)	International Journal of applied research		ISSN-2394-7500	Peer Reviewed	2	Main Auther
3	Phytochemical Investigation of different extracts of Withania Somnifera root	Intrenational Journal of current engineering and Scientifc Research (IJCESR)		ISSN-2393-8374	Peer Reviewed	2	Main Auther
4	Environmental Pollution Controll and preservation Measure (995-997)	Aayushi International Interdisciplinary Research Journal AIIRJ		ISSN-2349-638x	Peer Reviewed Impact factor 4.5,	-	Main Auther
5	One Pot Synthesis Of Substituted Derivatives Of 2-Amino Chromenes By Using L-Proline As Reusable Catalyst	Aayushi International Interdisciplinary Research Journal AIIRJ		ISSN 2349-638x)	Peer Reviewed Impact factor 4.5,	1	Main Auther
6	Green method of synthesis of different derivatives of 2- amino-chromene by using CAN as catalyst	Journal of Emerging Technologies and Innovative Research		ISSN-2349-5162	Peer Reviewed	2	Main Auther
7	Phytochemical and Physicochemical screening of Curcuma longa Linn. Rhizome by using different solvent	G P GLOBALIZE RESEARCH JOURNAL OF CHEMISTRY		ISSNo. 2581–5911N	Peer Reviewed	2	Main Auther
8	Mulicomponent (MCR) synthesis of 2-amino-chromenes derivatives by using K2CO3 as a catalyst	Vidyabharti International interdisciplinary research journal (Special issue – may 2020)		ISSN-2319-4979	Peer Reviewed	1	Main Auther

Research papers presented in conferences / seminars / workshops /conventions

Sr. No.	Title of the Paper Presented	Title of Conference/ Seminar	Organized by	Whether international / national / state / regional / college /or university
1	Phytochemical and Physicochemical investigation of	National conference on Recent advances And Opportunities in Biological	Organiezed by Late Pundlikrao gawali Science College Shirpur	National conference

	curcuma Pseudomontana rhizome Rhizome (158-159)	Sciences (RAOBS-2017)		
2	Phytochemical Investigation of different extracts of Withania Somnifera root	National Conference on recent trends in synthesis and characterization of futuristic material in sciences for development of society (NCRTFMDS-2018)	Organized by Bhaskarrao Shingne college Sakharkherda, Buldhana	National Conference
3	One Pot Synthesis Of Substituted Derivatives Of 2-Amino Chromenes By Using L-Proline As Reusable Catalyst	National Conference on Multidisciplinary research in science and technology for healthy lifestyle management, 24 th January 2020organized	Organized by Department of chemistry ,RLT College Akola	National Conference
4	Green method of synthesis of different derivatives of 2- amino-chromene by using CAN as catalyst	National Conference on Innovative Resesrch in Science and Technology NCIRST-2019	Organized by deptment Of chemistry Shri Shivaji collge ,Amrawati 17,18,Dec.2019	National Conference
5	Phytochemical and Physicochemical screening of Curcuma longa Linn. Rhizome by using different solvent	NATIONAL CONFERENCE ON NEW DIMENSIONS IN CHEMISTRY AND CHEMISTRY EDUCATION	ORGANISED BY SANT GADGE BABA AMRAVATI UNIVERSITY, AMRAVATI, INDIA AND ASSOCIATION OF CHEMISTRY TEACHERS, INDIA ON DECEMBER 5-7, 2019	National Conference
6	Mulicomponent (MCR) synthesis of 2-amino-chromenes derivatives by using K2CO3 as a catalyst	Online national Conference on Recent Advances in Chemical sciences(NCRACS-2020)1 st ,2 nd may 2020	Organised by Department of Chemistry & IQAC cell Shankarlal Khandelwal College ,Akola	Online national Conference
7	Green Multicomponent method for synthesis of substituted derivatives 2-amino Chromenes by using Na2CO3 as a catalyst	Online national Conference on Recent Advances in Chemical sciences , 22 feb 2021	Shri Burungale Science and Arts college Shegao,	Online national Conference

Conferences / seminars /workshops /conventions /webinars attended

Sr. No.	Title of Conference/ Seminar/webinar	Organized by	Whether international / national / state / regional /college / or university
1	“Effect of Covid- 19 on Mental Health: Exploring Present and Future Perspectives	Anuradha college of pharmacy Prms’s, anuradha college of pharmacy Karmayogi tatyasahebbondre, iopn Chikhli, web m.S	International Webinar

2	NAAC Assessment And Accreditation(FDP)	Shri Shivaji College ,Parbhni	Online One week FDP
3	Nanomaterial synthesis is emerging facet of the world	Late Pushpadevi patil Arts Science College Risod	International Online Workshop
4	Green catalysis and material chemistry	Anandibai Pradhan Science College Nagothane, tal-roha ,dist-raigad	National Web Conference
6	One week FDP program on 'JMOL Application	Bajaj college of science ,wardha	One week FDP
7	Understanding OBS studio and streamyard for E-content creation and live streaming	Dr. MGR Educational and Research Institute Faculty of Humanities and Science Adayalampattu phase -iicampus	Two Day National Level workshop
8	One day state level webinar on " Intellectual property Right".	Shri Shivaji College Akot, Dist- Akola	One day webinar
9	National Level Webinar titled " Heterogeneous Catalysis For Beginners"	Shri R.R. Lahoti Science College Morshi.	One day webinar

Mahesh Atmaram Pawar
Assistant Professor