

FACULTY PROFILE



1.	Name	:	Dr. Amit Rajaram Supale																														
2.	Educational Qualifications	:	M. Sc., Ph. D.																														
3.	Designation	:	Associate Professor and Vice Principal																														
4.	Institution Details	:	Bharati Vidyapeeth's Dr. Patangrao Kadam Mahavidyalaya, Sangli. 416416																														
	Address for Communication (Residential)	;	'Kshitij Bungalow', Plot No. 71, Satya Sai Nagar, Vishrambag, Sangli. 416415																														
5.	E-mail Id	:	amitsupale@gmail.com amit.supale@bharativedyapeeth.edu																														
6.	Mobile No.	:	+91 8830323283																														
7.	Experience	:																															
	a) Teaching - UG	:	15 Years																														
	PG	:	17 Years																														
	b) Research-	:	18 Years																														
8.	Details of Qualifications	:																															
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 5%;">Sr.</th> <th style="width: 15%;">Exam./ Degree</th> <th style="width: 40%;">Board / University</th> <th style="width: 10%;">Year</th> <th style="width: 30%;">Specialization</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;">1.</td> <td style="text-align: center;">Ph. D.</td> <td>Shivaji University, Kolhapur</td> <td style="text-align: center;">2010</td> <td>Chemistry</td> </tr> <tr> <td style="text-align: center;">2.</td> <td style="text-align: center;">M. Sc.</td> <td>Shivaji University, Kolhapur</td> <td style="text-align: center;">2006</td> <td>Physical Chemistry</td> </tr> <tr> <td style="text-align: center;">3.</td> <td style="text-align: center;">B. Sc.</td> <td>Shivaji University, Kolhapur</td> <td style="text-align: center;">2004</td> <td>Chemistry</td> </tr> <tr> <td style="text-align: center;">4.</td> <td style="text-align: center;">H.S.C.</td> <td>H.S.C. Board, Kolhapur</td> <td style="text-align: center;">2001</td> <td>Science</td> </tr> <tr> <td style="text-align: center;">5.</td> <td style="text-align: center;">S.S.C.</td> <td>S.S.C. Board, Kolhapur</td> <td style="text-align: center;">1999</td> <td style="text-align: center;">--</td> </tr> </tbody> </table>				Sr.	Exam./ Degree	Board / University	Year	Specialization	1.	Ph. D.	Shivaji University, Kolhapur	2010	Chemistry	2.	M. Sc.	Shivaji University, Kolhapur	2006	Physical Chemistry	3.	B. Sc.	Shivaji University, Kolhapur	2004	Chemistry	4.	H.S.C.	H.S.C. Board, Kolhapur	2001	Science	5.	S.S.C.	S.S.C. Board, Kolhapur	1999	--
Sr.	Exam./ Degree	Board / University	Year	Specialization																													
1.	Ph. D.	Shivaji University, Kolhapur	2010	Chemistry																													
2.	M. Sc.	Shivaji University, Kolhapur	2006	Physical Chemistry																													
3.	B. Sc.	Shivaji University, Kolhapur	2004	Chemistry																													
4.	H.S.C.	H.S.C. Board, Kolhapur	2001	Science																													
5.	S.S.C.	S.S.C. Board, Kolhapur	1999	--																													
9.	CAREER PROFILE	:																															
	Sr.	College	Duration	Experience																													
	A]	<u>Under Graduate Level:</u>																															
	i.	Sanjaya Ghodawat Institutes	May 2009-May 2010	1 Year																													
	ii.	Dr. P. K. Mahavidyalaya, Sangli	August 2010- till present	14 Years																													
		Total Teaching Experience (UG):		15 Years																													
	B]	<u>Post Graduate Level:</u>																															
	i.	Dept. of Chemistry, SUK	Sept. 2006 to May 2009	3 Years																													
	ii.	Jaysingpur College, Jaysingpur, Dr. P. K. mahavidyalaya, Sangli	Aug. 2010 till present	14 Years																													
		Total Teaching Experience (PG):		17 Years																													

10.	RESEARCH CONTRIBUTION		:																																				
	a)	Research Guidance	:																																				
	i.	Supervision of Doctoral Theses (Under Progress)	:	04																																			
<table border="1"> <thead> <tr> <th>Sr.</th> <th>Name of the Candidate</th> <th>Country</th> <th>University & Date of Registration</th> <th>Title of the Thesis</th> <th>Status</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Ms. Pallavi Kadam</td> <td>India</td> <td>Shivaji University, Kolhapur Jan. 2020</td> <td>--</td> <td>Ongoing</td> </tr> <tr> <td>2.</td> <td>Mr. Mahesh Burud</td> <td>India</td> <td>Shivaji University, Kolhapur Jan. 2021</td> <td>--</td> <td>Ongoing</td> </tr> <tr> <td>3.</td> <td>Ms. Sujata Nikalaje</td> <td>India</td> <td>Shivaji University, Kolhapur Jan. 2022</td> <td>--</td> <td>Ongoing</td> </tr> <tr> <td>4.</td> <td>Ms. Nafeesa Mujawar</td> <td>India</td> <td>Shivaji University, Kolhapur Jan. 2023</td> <td>--</td> <td>Ongoing</td> </tr> </tbody> </table>					Sr.	Name of the Candidate	Country	University & Date of Registration	Title of the Thesis	Status	1.	Ms. Pallavi Kadam	India	Shivaji University, Kolhapur Jan. 2020	--	Ongoing	2.	Mr. Mahesh Burud	India	Shivaji University, Kolhapur Jan. 2021	--	Ongoing	3.	Ms. Sujata Nikalaje	India	Shivaji University, Kolhapur Jan. 2022	--	Ongoing	4.	Ms. Nafeesa Mujawar	India	Shivaji University, Kolhapur Jan. 2023	--	Ongoing					
Sr.	Name of the Candidate	Country	University & Date of Registration	Title of the Thesis	Status																																		
1.	Ms. Pallavi Kadam	India	Shivaji University, Kolhapur Jan. 2020	--	Ongoing																																		
2.	Mr. Mahesh Burud	India	Shivaji University, Kolhapur Jan. 2021	--	Ongoing																																		
3.	Ms. Sujata Nikalaje	India	Shivaji University, Kolhapur Jan. 2022	--	Ongoing																																		
4.	Ms. Nafeesa Mujawar	India	Shivaji University, Kolhapur Jan. 2023	--	Ongoing																																		
	ii.	Contribution as an External Referee for M. Phil. Dissertations	:																																				
<table border="1"> <thead> <tr> <th>Sr.</th> <th>Name of the Candidate</th> <th>University</th> <th>Date/Year</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Vidya S. Nikam</td> <td>Shivaji University, Kolhapur</td> <td>01/09/2018</td> </tr> </tbody> </table>					Sr.	Name of the Candidate	University	Date/Year	1.	Vidya S. Nikam	Shivaji University, Kolhapur	01/09/2018																											
Sr.	Name of the Candidate	University	Date/Year																																				
1.	Vidya S. Nikam	Shivaji University, Kolhapur	01/09/2018																																				
	b)	Research Papers Published	:																																				
<table border="1"> <thead> <tr> <th>Sr.</th> <th>Title of the Paper</th> <th>Journal, ISSN& IF</th> <th>Vol. No., Year, Page No.</th> <th>Author/ Co-author</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Oxidation of thiols to disulfides using H₂O₂ catalyzed by recyclable chromic potassium sulphate at room temperature.</td> <td>Reaction Kinetics and Catalysis Letters</td> <td>93(1) (2008) 141</td> <td>Author</td> </tr> <tr> <td>2.</td> <td>Chromium (III) catalyzed selective oxidation of sulfides to sulfoxides using 30% H₂O₂</td> <td>Catalysis Letters</td> <td>124 (2008) 284.</td> <td>Author</td> </tr> <tr> <td>3.</td> <td>12-tungstocobaltate(II) catalyzed selective oxidation of sulfides to sulfoxides using aqueous hydrogen peroxide under solvent free conditions.</td> <td>Reaction Kinetics and Catalysis Letters</td> <td>96(1) (2009) 83.</td> <td>Author</td> </tr> <tr> <td>4.</td> <td>Waugh Type Enneamolybdomanganate (IV) Catalyzed Synthesis of Polyhydrquinoline through Hantzsch Multi-Component Condensation.</td> <td>The Open Catalysis Journal</td> <td>2 (2009) 61-65.</td> <td>Author</td> </tr> <tr> <td>5.</td> <td>Selective oxidation of sulfides to sulfones using H₂O₂ and Anderson type hexamolybdochromate(III) as catalyst.</td> <td>Phosphorous, Sulfur, and Silicon and the Related Elements</td> <td>185(4) (2010) 725-731.</td> <td>Author</td> </tr> <tr> <td>6.</td> <td>Kinetics and mechanism of</td> <td>Zeitschrift für</td> <td>222 (2008) 635.</td> <td>Co- Author</td> </tr> </tbody> </table>					Sr.	Title of the Paper	Journal, ISSN& IF	Vol. No., Year, Page No.	Author/ Co-author	1.	Oxidation of thiols to disulfides using H ₂ O ₂ catalyzed by recyclable chromic potassium sulphate at room temperature.	Reaction Kinetics and Catalysis Letters	93(1) (2008) 141	Author	2.	Chromium (III) catalyzed selective oxidation of sulfides to sulfoxides using 30% H ₂ O ₂	Catalysis Letters	124 (2008) 284.	Author	3.	12-tungstocobaltate(II) catalyzed selective oxidation of sulfides to sulfoxides using aqueous hydrogen peroxide under solvent free conditions.	Reaction Kinetics and Catalysis Letters	96(1) (2009) 83.	Author	4.	Waugh Type Enneamolybdomanganate (IV) Catalyzed Synthesis of Polyhydrquinoline through Hantzsch Multi-Component Condensation.	The Open Catalysis Journal	2 (2009) 61-65.	Author	5.	Selective oxidation of sulfides to sulfones using H ₂ O ₂ and Anderson type hexamolybdochromate(III) as catalyst.	Phosphorous, Sulfur, and Silicon and the Related Elements	185(4) (2010) 725-731.	Author	6.	Kinetics and mechanism of	Zeitschrift für	222 (2008) 635.	Co- Author
Sr.	Title of the Paper	Journal, ISSN& IF	Vol. No., Year, Page No.	Author/ Co-author																																			
1.	Oxidation of thiols to disulfides using H ₂ O ₂ catalyzed by recyclable chromic potassium sulphate at room temperature.	Reaction Kinetics and Catalysis Letters	93(1) (2008) 141	Author																																			
2.	Chromium (III) catalyzed selective oxidation of sulfides to sulfoxides using 30% H ₂ O ₂	Catalysis Letters	124 (2008) 284.	Author																																			
3.	12-tungstocobaltate(II) catalyzed selective oxidation of sulfides to sulfoxides using aqueous hydrogen peroxide under solvent free conditions.	Reaction Kinetics and Catalysis Letters	96(1) (2009) 83.	Author																																			
4.	Waugh Type Enneamolybdomanganate (IV) Catalyzed Synthesis of Polyhydrquinoline through Hantzsch Multi-Component Condensation.	The Open Catalysis Journal	2 (2009) 61-65.	Author																																			
5.	Selective oxidation of sulfides to sulfones using H ₂ O ₂ and Anderson type hexamolybdochromate(III) as catalyst.	Phosphorous, Sulfur, and Silicon and the Related Elements	185(4) (2010) 725-731.	Author																																			
6.	Kinetics and mechanism of	Zeitschrift für	222 (2008) 635.	Co- Author																																			

	oxidation of benzoic acid hydrazide by bromate catalyzed by Anderson type hexamolybdochromate(III) in aqueous acidic medium.	Physikalische Chemie		
7.	Kinetics and mechanism of oxidation of benzoic acid hydrazide by bromate catalyzed by octamolybdomanganate (II).	Transition Metal Chemistry	33 (2008) 989.	Co-Author
8.	Kinetic and mechanistic study of oxidation of L- Methionine by Waugh-type enneamolybdomanganate(IV) in perchloric acid.	Amino Acids	38 (3) (2010) 789-795.	Co-Author
9.	An environmentally benign solvent free synthesis of amidoalkyl naphthols using H ₄ SiW ₁₂ O ₄₀ as a recyclable catalyst.	Journal of Chemical Sciences	122 (2) (2010) 189-192.	Author
10.	Preyssler type heteropoly acid-incorporated sodium alginate hybrid composite membranes for pervaporation dehydration of ethanol.	Chemical Engineering Journal	159 (1-3) (2010) 75-83.	Co-Author
11.	Multivariate statistical analysis of soil parameters to establish baseline level around proposed Jaitapur Nuclear Power Plant (JNPP), Maharashtra, India	Int J Environ Sci Nat Res	1(2): IJESNR.MS.ID.555557 (2016)	Co-Author
12.	Synthesis of polyhydroquinolines catalyzed by Ni substituted HPA	International Journal of Innovative Knowledge Concepts,	7(4) (2019) 258-259 ISSN : 2454-2415	Author
13.	Oxidation reaction catalyzed by Anderson type polyoxometalate catalyst'	International Journal of Research and Analytical Reviews	Spl. Issue. (Jan. 2019) 287-289. ISSN 2349-5138	Author
14.	Magneto-structural and induction heating properties of MFe ₂ O ₄ (M = Co, Mn, Zn) MNPs for magnetic particle hyperthermia application	SN Applied Sciences	2(2020) 2017 https://doi.org/10.1007/s42452-020-03865-x Electronic ISSN 2523-3971	Co-Author

15.	Monitoring and Assessment of Water Quality using Multivariate Statistics of Physico-chemical Parameters to establish Baseline Level around proposed Jaitapur Nuclear Power Plant (JNPP), India	Res. J. Chem. Environ.	Vol. 26 (4) April (2022)	Co-Author
16.	Green synthesis of magnetite nanoparticles (Fe ₃ O ₄ NPs) using Acacia concinna fruit extract and their antibacterial activity	Macromolecular Symposia	400 (1), (2021) 2100140	Co-Author
17	Hierarchical Porous Activated Carbon from Wheat Bran Agro-Waste: Applications in Carbon Dioxide Capture, Dye Removal, Oxygen and Hydrogen Evolution Reactions	ChemPlusChem	doi.org/10.1002/cplu.202300373 Article in Press	Co-Author
18	The role of composition and porosity of MOF derived Cu-embedded carbon electrocatalyst for oxygen evolution reaction	Emergent Materials	Article in Press	Corresponding Author
19	Anderson type polyoxometalates catalyzed organic transformations	Journal of Technology	12(2), (2024) 280-290	Corresponding Author

c) Books/Souvenirs Edited

:

Sr.	Title of the Book/Souvenir/Proceedings	ISBN	Name of the Publisher	Contribution	Year
1.	Souvenir-RTPAS-2024		Dr. Patangrao Kadam Mahavidyalaya, Sangli	Editor	2023
2.	Souvenir-RTPAS-2023	--	Dr. Patangrao Kadam Mahavidyalaya, Sangli	Editor	2023
3.	Souvenir-RTPAS-2022	--	Dr. Patangrao Kadam Mahavidyalaya, Sangli	Editor	2022
4.	Souvenir-RTPAS-2021	--	Dr. Patangrao Kadam Mahavidyalaya, Sangli	Editor	2021
5.	Souvenir-RTPAS-2020	--	Dr. Patangrao Kadam Mahavidyalaya, Sangli	Editor	2020
6.	Souvenir-RTPAS-2019	--	Dr. Patangrao Kadam Mahavidyalaya,	Editor	2019

			Sangli		
7.	Problems and prospects of agriculture labour in India	ISSN 2320-8341 (ONLINE), 2320-6446 (PRINT)	RESEARCH FRONT-AN INTERNATIONAL MULTIDISCIPLINARY JOURNAL'-Special Issue	Member, Editorial Board	2017
8.	Changing Trends in Library and Information Sciences	978-81-924895-1-3	Dr. Patangrao Kadam Mahavidyalaya, Sangli	Member, Editorial Board	2015
9.	Inspire Vidnyanbharati	978-81-925021-2-0.	Dr. Patangrao Kadam Mahavidyalaya, 7.Sangli	Editor	2014
10.	Chemistry and its Role in Human Development	978-81-925021-0-6.	Dr. Patangrao Kadam Mahavidyalaya, Sangli	Co-Editor	2013

d) Books Published :

Sr.	Title of the Book	ISBN	Name of the Publisher	Year
1.	Textbook of Analytical Chemistry B. Sc. I, Sem. II	978-81-19717-68-2	Phadake Prakashan, Kolhapur	2024
2.	Textbook of Physical Chemistry B. Sc. I, Sem. II	978-81-19717-91-0	Phadake Prakashan, Kolhapur	2024
3.	Textbook of Analytical Chemistry B. Sc. II, Sem. III	978-81-19717-09-5	Phadake Prakashan, Kolhapur	2023
4.	Textbook of Physical Chemistry B. Sc. II, Sem. III	978-81-962090-8-7	Phadake Prakashan, Kolhapur	2023
5.	Textbook of Physical Chemistry B. Sc. III, Sem. VI	978-93-90456-24-4	Phadake Prakashan, Kolhapur	2020
6.	Textbook of Physical Chemistry B. Sc. III, Sem. V	978-93-89435-84-9	Phadake Prakashan, Kolhapur	2020
7.	Textbook of Physical Chemistry B. Sc. II, Sem. III	978-81-941678-1-5	Phadake Prakashan, Kolhapur	2019
8.	Textbook of Physical Chemistry B. Sc. I, Sem. II	978-93-86703-66-8	Phadake Prakashan, Kolhapur	2018

e) Research Projects :

Sr.	Title of the Project	Major/Minor	Funding Agency	Duration
1.	Green approach in organic transformation using polyoxometalates as catalyst	Minor	UGC	March 2012-Feb. 2014

f) Research Papers Presented :

Sr.	Title of the Paper	Name of the Conference	Date	Status
1.	Synthesis of 1,4-dihydropyridines by using Anderson type Na ₃ [AlMo ₆ O ₂₄ H ₆].8H ₂ O polyoxometalate as catalyst	RTPAS-2023	17-02-2024	National
2.	Valorization of Waste Floral Foams into Nanoporous Activated Carbon for CO ₂	National Conference on Science and Technology for Sustainable	16/12/2023	National

	Capture and Supercapacitor Applications	Development		
3.	Metal organic framework based composite nanomaterial for oxygen evolution reaction	RTPAS-2023	17-02-2023	National
4.	'Production and Characterization of Biomass Derived Porous Activated Carbon for Environmental Applications'	RTPAS-2022	21-22/01/2022	National
5.	Green synthesis of magnetite nanoparticles (Fe ₃ O ₄ NPs) using Acacia concinna fruit extract and their antibacterial activity in	Sixth International Conference on Advances in Materials Science (Online) (ICAMS-2021)	23-24 April 2021	International
6.	Synthesis of Coumarine Derivatives Catalyzed by Ni- Substituted HPA	RTPAS-2021	08/03/2021	National
7.	Carambola Fruit and Calotropis Gigantea Latex Mediated Cu-NPs for Antibacterial Activities	RTPAS-2020	11/01/2020	National
8.	Synthesis of Polyhydroquinoline by using Heterogeneous Catalyst	RTPAS 2019	23/03/2019	National
9.	Use of ICT in effective teaching and Learning Process	Multidisciplinary International Conference on 'World Sustainable Development: Vision 2030'	19/03/2019	International
10.	An efficient Catalysed Synthesis of Substituted Coumarines Using HPA Catalyst	One day National conference on Science and Technology for Sustainable Development	20/01/2019	National
11.	Oxidation Reaction Catalyzed by Anderson type Polyoxometalate Catalyst	ICAPAS-2019	05-06/01/2019	International
12.	Heteropoly acid catalyzed synthesis of amidoalkyl naphthols	International Conference on Advances in Material Science	07-08/12/2016.	International
13.	Anderson type hexamolybdochromate catalysed Synthesis of Aryl -14H-dibenzo [a,j] xanthenes	Application of Chemical and Material Science for Sustainable Development	20/02/2016	National
14.	Heteropoly acid catalysed Synthesis of 1-amidoalkyl-2-naphthols via Ritter Type Reaction	Emerging Trends in Chemistry through Green Approach	01/10/2013	State
15.	Oxidation of Oxalic Dihydrazide by Bromate in aqueous Hydrochloric Acid Medium: A Kinetic Study	Current research in chemical sciences	22-23/01/2013	National
16.	Kinetics and Mechanism of Oxidation of Propanediol by Enneamolybdomanganate(IV)	Emerging trends in chemical sciences	02/11/12 to 04/11/12	International
17.	Waugh type enneamolybdomanganate(IV) catalyzed synthesis of amidoalkyl naphthols	Chemistry and its role in human development	26/03/2012	National
18.	Octamolybdomanganate(II) catalysed Selective Oxidation of Sulfides to Sulfones using Hydrogen Peroxide as an Oxidant	Recent advances in synthetic chemistry and nanomaterials	21-22/01/2012	National
19.	Anderson type hexamolybdochromate (III) catalyzed oxidation of sulfides to sulfones by hydrogen peroxide	International conference on advanced materials (ICAM-2008)	18-21/02/2008	International
20.	Oxidation of thiols to disulfide catalyzed by chromic (III) potassium sulphate by	Synthesis of new materials for industrial applications	01-02/02/2008	National

	30% H ₂ O ₂ at room temperature.			
11.	PARTICIPATION IN KNOWLEDGE EVENTS	:		
	a) International Conferences/Seminars	:		
Sr.	Theme of the Conference	Organiser	Date(s)	
1.	Nanomaterials And Its Applications	Shivaji University, Kolhapur	9-11/12/2008	
2.	Workshop on Frontiers in Physics and Chemistry: Vision to 21 st Century: Bilateral Summit	Shivaji University, Kolhapur	08-10/01/2007	
	b) National Conferences/Seminars	:		
Sr.	Theme of the Conference	Organiser	Date(s)	
1.	National Seminar on 'Revised Accreditation Framework of NAAC'	Shivaji University, Kolhapur	21/02/2019	
2.	Recent Trends in Interdisciplinary Research In Material Sciences (Ncrtirms-2014)	Annasaheb Dange College of Engineering and Technology, Ashra	26-27/12/2014	
3.	Advances In Synthetic Methodologies and New Materials	Shivaji University, Kolhapur	21-22/01/2011	
4.	'Advanced Synthetic Methodologies and Functional Materials-2009'	Shivaji University, Kolhapur	23-24/12/2009	
	c) Other (State/University) Conferences/Seminars	:		
Sr.	Theme of the Conference/Workshop	Organiser	Date(s)	
1.	Chemistry in our life	Jaysingpur College, Jaysingpur	21/12/2011	
2.	Microanalysis in Chemistry	M.B.S.K. Kanya Mahavidyalaya, Kadegaon	01-02/02/2013	
3.	Campaign on University Research and Training-2006	Shivaji University, Kolhapur	06-07/10/2006	
4.	One day Workshop on 'Avishkar-Orientation Programme'	Dr. Paatangrao Kadam Mahavidyalaya, Sangli	02/09/2016	
12.	WEBINARS ATTENDED	:	46	
13.	ORIENTATION/REFRESHER/FDP COURSES	:		
Sr.	Name of the Course	Name of the Universit/ASC	Duration	
1.	Multimedia enriched e-Content Development	Guru Angad Dev Teaching Learning Centre SGTB Khalsa College, University of Delhi	21-26/05/2020	
2.	Managing Online Classes and Co-Creating MOOCs	Ramanujan College, New Delhi (Online Mode)	20/04-06/05/2020	
3.	Moodle-Learning	Vivekananda College, Kolhapur with Spoken	25-30/04/2020	

	Management System	Tutorial, IIT Mumbai	
4.	Online Refresher course in Chemistry for Higher Education Faculty	SWAYAM (Sri Guru Tegh Bahadur Khalsa College, Delhi)	01/11/2018 to 28/02/2019
5.	Recent Trends in Teaching-Learning Technologies	ASC, Pune organized at Dept. of Education, SUK	08-28/12/2018
6.	Refresher Course in Chemistry	Academic Staff College, University of Kerala, Karaivattom, Trivandrum	26/02-18/03/2015
7.	Winter School in Chemistry	ASC, Pune organized at Dept. of Chemistry, SUK	11/11-01/12/2013
8.	Frontiers in Material Sciences 2012	JNCASR, Bangalore jointly organized with University of Cambridge during	3-8/12/2012.
9.	Orientation programme for research scholars in catalysis	National Centre for Catalysis Research, Department of Chemistry, Indian Institute of Technology, Chennai	17/11-7/12/2006.

14.	ADMINISTRATIVE/ACADEMIC ASSIGNMENTS	:	
------------	--	---	--

Sr.	Position	Institution	Duration
1.	Vice Principal	Dr. Patangrao Kadam Maha. Sangli	2022-onwards
2.	Member, BoS in Chemistry	Shivaji University, Kolhapur	2023-2028
3.	Director-CAP(QA)-BSc.II	Shivaji University CAP at Sangli District	2022-23
4.	Member-Special Cell (College Level)	Shivaji University, Kolhapur	2019-2024
5.	BoS-Sub-Committee Member-Chemistry (B.Sc.I)	Shivaji University, Kolhapur	2020-21
6.	BoS-Sub-Committee Member-Chemistry (B.Sc.III)	Shivaji University, Kolhapur	2019-20
7.	Director-CAP(QA)-BSc.III	Shivaji University CAP at Sangli District	19/04/2019-29/05/2019
8.	Coordinator- IQAC	Dr. Patangrao Kadam Maha. Sangli	2018 onwards
9.	Coordinator-DST-FIST	Dr. Patangrao Kadam Maha. Sangli	2018 onwards
10.	Nodal Officer-Community College	Dr. Patangrao Kadam Maha. Sangli	2018-2021
11.	Member-CDC	Dr. Patangrao Kadam Maha. Sangli	2017 onwards
12.	BoS-Sub-Committee Member-Chemistry (M.Sc. I.)	Shivaji University, Kolhapur	2017-18
13.	Nodal Officer-NIRF	Dr. Patangrao Kadam Maha. Sangli	2016 onwards
14.	Coordinator-M. Sc. Chemistry	Dr. Patangrao Kadam Maha. Sangli	2012 onwards
15.	Head, Science Wing	Sanjay Ghodawat Institutions	Sept. 2009-Jan. 2010

15.	INVITED LECTURES/KEYNOTE ADDRESSES/SESSION CHAIRS	:	
------------	--	---	--

Sr.	Invited as	Conference /Event	Organisation	Date(s)
1.	Resource	Faculty Training Program	Dr. P. K. Mahavidyala, Sangli	11-

	Person			12/12/2022									
2.	Resource Person	Workshop on SSR Preparation	M. B. S. K. Kanya Maha. Kadegaon	23/04/2023									
3.	Resource Person	one day workshop on new syllabus of B.Sc. III, Physical Chemistry theory paper XI & XV	L. B. S. College, Satara	17/02/2021									
4.	Resource Person	Faculty Training Program	Dr. P. K. Mahavidyala, Sangli	21/09/2020									
5.	Resource Person	Online workshop on "Revised Accreditation Framework of NAAC and Career Advancement Scheme in HEI"	R. R. College, Jath	13/06/2020									
6.	Resource Person	Webinar on 'E-Content Development'	Dr. P. K. Mahavidyala, Sangli	13/05/2020									
7.	Resource Person	Webinar on Use of ICT In Effective Teaching And Learning Process	Dr. P. K. Mahavidyala, Sangli	27/04/2020									
8.	Resource Person	Online submission of AQAR	R. R. College, Jath	11/12/2019									
9.	Resource Person	Role of IQAC on Quality Sustence and Preparation of Documents for SSR Report and AQAR	Shri. L. K Khot College of Commerce, Sankeshwar	21/09/2019									
10.	Resource Person	Teachers Training Workshop on New Changed Syllabus of M. Sc. II in Analytical Chemistry Subject	Dr. P. K. Mahavidyala, Sangli	03/09/2019									
11.	Resource Person	One day National Workshop on New Spirit of Assessment and Accreditation Process	Jaysingpur College, Jaysingpur	20/07/2019									
12.	Resource Person	Teachers Training workshop on use of ICT in Higher Education	S. B. S. M., Miraj	01/03/2019									
13.	Resource Person	NAAC as per Revised guidelines at Gogate-Jogalekar College	Gogate-Jogalekar College, Ratnagiri	08/09/2018									
14.	Resource Person	Third cycle of NAAC Reaccreditation	Dr. Ghali College, Gadhinglaj	30/08/2018									
15.	Chairperson	One day workshop on Revised Syllabus of M. Sc. I in Analytical Chemistry (Theory and Practical)	Jaysingpur College, Jaysingpur	16/08/2018									
16.	Resource Person	Revised syllabus of M.Sc. I in Physical Chemistry	Dr. P. K. Mahavidyala, Sangli	13/08/2018									
17.	Chairperson	Life Skills Development	Dr. P. K. Mahavidyala, Sangli	16/02/2013									
16.	ASSOCIATION WITH PROFESSIONAL BODIES		:										
	<table border="1"> <thead> <tr> <th>Sr.</th> <th>Position</th> <th>Name of the Professional Body</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Life Member</td> <td>Indian Science Congress Association</td> </tr> <tr> <td>2.</td> <td>Life Member</td> <td>National Association for Chemical Security</td> </tr> </tbody> </table>				Sr.	Position	Name of the Professional Body	1.	Life Member	Indian Science Congress Association	2.	Life Member	National Association for Chemical Security
Sr.	Position	Name of the Professional Body											
1.	Life Member	Indian Science Congress Association											
2.	Life Member	National Association for Chemical Security											

17. KNOWLEDGE EVENTS ORGANISED

:

Sr.	Title of the Event	Level	Date(s)	Position
1.	National Conference RTPAS-2024	National	17/02/2024	Coordinator
2.	National Conference RTPAS-2023	National	17/02/2023	Coordinator
3.	National Conference RTPAS-2022	National	21-22/01/2022	Coordinator
4.	Recent Trends in Pure and Applied Sciences 2021	National	13/03/2021	Coordinator
5.	Faculty Training Program	College	21-25/09/2020	Coordinator
6.	National Webinar on New Education Policy 2020	National	07/09/2020	Coordinator
6.	National Webinar on 'TO BE FRIENDLY WITH CORONA- A NEED OF TIME'	National	23/06/2020	Coordinator
7.	National Level Webinar on 'Lockdown : Healthy Solution for Boredom'	National	21/06/2020	Coordinator
8.	Webinar on 'Covid-19 Pandemic and Mental Health'	National	13/06/2020	Coordinator
9.	One Day Workshop on 'NAAC- Revised Accreditation Framework' For Colleges of Sangli Districts	District	02/06/2020	Coordinator
10.	Webinar on 'Empowering Teachers with Moodle LMS'	National	20/05/2020	Coordinator
11.	Webinar on 'E-Content Development'	University	13/05/2020	Coordinator
12.	Webinar on Use of ICT in Effective Teaching and Learning Process	College	27/04/2020	Coordinator
13.	Recent Trends in Pure and Applied Sciences 2020	National	11/01/2020	Coordinator
14.	Faculty Development Programme in Data Sciences	National	24-30/12/2019	Coordinator
15.	Teachers Training Workshop on Changed Syllabus of M. Sc. II in Analytical Chemistry	University	03/09/2019	Coordinator
16.	Use of ICT in Effective Teaching and Learning Process	National	23/08/2019	Convener
17.	Recent Trends in Pure and Applied Sciences 2019	National	23/03/2019	Convener
18.	Workshop on Intellectual Property Rights	College	28/02/2019	Coordinator
19.	Workshop in Chemistry for NET and SET Examination Preparation	College	15/02/2019	Coordinator
20.	Faculty Development Programme in Cyber Security	National	30/01 to 05/02/2019	Coordinator
21.	Workshop on Revised Syllabus of M. Sc. I in Physical Chemistry	University	13/08/2018	Coordinator
22.	Introductory workshop on Basics of Intellectual Property Rights	College	08/12/2017	Coordinator
23.	Workshop on Revised Syllabus of B. Sc. III in Physical Chemistry Subject, Paper No. IX and XIII	University	20/08/2015	Coordinator
24.	National Workshop in Chemistry for NET & SET Examination Preparation	National	07/02/2015	Coordinator
25.	National Seminar on Chemistry and its Role in Human Development	National	26/03/2012	Coordinator

18.	ACADEMIC ODYSSEY	:																			
	India	:																			
	<table border="1"> <tr> <td>1</td> <td>Tamilnadu</td> <td>2</td> <td>Kerala</td> <td>3</td> <td>Andhra Pradesh</td> </tr> <tr> <td>4</td> <td>Karnataka</td> <td>5</td> <td>Goa</td> <td>6</td> <td>Orissa</td> </tr> <tr> <td>7</td> <td>Delhi</td> <td></td> <td></td> <td></td> <td></td> </tr> </table>	1	Tamilnadu	2	Kerala	3	Andhra Pradesh	4	Karnataka	5	Goa	6	Orissa	7	Delhi						
1	Tamilnadu	2	Kerala	3	Andhra Pradesh																
4	Karnataka	5	Goa	6	Orissa																
7	Delhi																				
19.	CONTRIBUTION AS AN EXPERT	:																			
	<table border="1"> <thead> <tr> <th>Sr.</th> <th>Position</th> <th>Organisation</th> <th>Date(s)</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>Peer Team Member AAA</td> <td>Jaysingpur College, Jaysingpur</td> <td>03/02/2020</td> </tr> <tr> <td>2.</td> <td>Peer Team Member (AAA)</td> <td>Ghali College, Gadhinglaj</td> <td>30/08/2018</td> </tr> <tr> <td>3.</td> <td>MEMBER (AAA BY SUK)</td> <td>S. K. Patil Maha. Kurundwad</td> <td>03/02/2022</td> </tr> </tbody> </table>	Sr.	Position	Organisation	Date(s)	1.	Peer Team Member AAA	Jaysingpur College, Jaysingpur	03/02/2020	2.	Peer Team Member (AAA)	Ghali College, Gadhinglaj	30/08/2018	3.	MEMBER (AAA BY SUK)	S. K. Patil Maha. Kurundwad	03/02/2022				
Sr.	Position	Organisation	Date(s)																		
1.	Peer Team Member AAA	Jaysingpur College, Jaysingpur	03/02/2020																		
2.	Peer Team Member (AAA)	Ghali College, Gadhinglaj	30/08/2018																		
3.	MEMBER (AAA BY SUK)	S. K. Patil Maha. Kurundwad	03/02/2022																		
20.	AWARDS AND HONOURS	:																			
	<table border="1"> <thead> <tr> <th>Sr.</th> <th>Title of the Award</th> <th>Instituted by</th> <th>Date</th> </tr> </thead> <tbody> <tr> <td>1.</td> <td>'RESEARCH FELLOWSHIP FOR MERITORIOUS STUDENTS</td> <td>UGC, New Delhi</td> <td>March 2008 to May 2009</td> </tr> <tr> <td>2.</td> <td>Late Dr. Vijaykumar Sadashiv Galadgear-Kulkarni Prize for securing highest number of marks in the subject of PHYSICAL CHEMISTRY (M.Sc. Course)</td> <td>Shivaji University, Kolhapur</td> <td>2006</td> </tr> </tbody> </table>	Sr.	Title of the Award	Instituted by	Date	1.	'RESEARCH FELLOWSHIP FOR MERITORIOUS STUDENTS	UGC, New Delhi	March 2008 to May 2009	2.	Late Dr. Vijaykumar Sadashiv Galadgear-Kulkarni Prize for securing highest number of marks in the subject of PHYSICAL CHEMISTRY (M.Sc. Course)	Shivaji University, Kolhapur	2006								
Sr.	Title of the Award	Instituted by	Date																		
1.	'RESEARCH FELLOWSHIP FOR MERITORIOUS STUDENTS	UGC, New Delhi	March 2008 to May 2009																		
2.	Late Dr. Vijaykumar Sadashiv Galadgear-Kulkarni Prize for securing highest number of marks in the subject of PHYSICAL CHEMISTRY (M.Sc. Course)	Shivaji University, Kolhapur	2006																		

(Dr. A. R. Supale)

Date: 28/02/2024