FACULTY PROFILE



| 1. | Nan | ne | : | Dr. Amit Rajaram Supale |
|----|---------------------------|-------------------------|---|--|
| 2. | Edu | cational Qualifications | : | M. Sc., Ph. D. |
| 3. | Des | ignation | : | Assistant Professor |
| 4. | Address for Communication | | ; | 'Kshitij', Plot No. 71, Satya Sai Nagar, Vishrambag, Sangli. 416415 |
| 5. | E-mail Id | | : | amitsupale@gmail.com amit.supale@bharatividyapeeth.edu |
| 6. | Moh | oile No. | : | |
| 7. | Exp | erience | : | |
| | a) | Teaching - UG | : | 12 Years |
| | | PG | : | 14 Years |
| | b) | Research- | : | 15 Years |
| 8. | Deta | ails of Qualifications | : | |

| 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 | 11 Years |
| | Total Teaching Experience (UG): | | 12 Years |
| | | | |
| | | | |

| | Bl | Post Graduate Level: | | | | | | | | |
|----|------|---|------------|-------------------------------|---------------------------|---------------------------|---------|--------|----------|---|
| | i. | Dept. of Chemistry, SU | | | Sept. 200 | 06 to May 200 | 9 | | 3 Years | 3 |
| | ii. | Jaysingpur College, Jay K. mahavidyalaya, San | gli | | | 10 till present | t | | 11 Years | 3 |
| | | Total Te | aching Exp | erience | (PG): | | | | 14 Years | 3 |
| 0. | RESE | ARCH CONTRIBUTION | | : | <u> </u> | | | | | |
| | a) | Research Guidance | | : | | | | | | |
| | i. | Supervision of Doctor (Awarded) | ral Theses | : | Nil | | | | | |
| | ii. | Supervision of Disser (Awarded) | rtations | : | Nil | | | | | |
| | iii. | Supervision of Doctor (Under Progress) | ral Theses | S : | Nil | | | | | |
| | Sr. | Name of the Candidate | Country | | University & Registrat | tion | Title o | | Status | |
| | 1. | Ms. Pallavi Kadam | India | Shiv | aji Universit Jan. 202 | | | - | Ongoing | |
| | iv. | Contribution as an Ex Referee for Ph. D. The | eses | : | Nil | | | | | |
| | v. | Contribution as an Ex Referee for M. Phil. Dissertations | cternal | : | | | | | | |
| r. | Na | me of the Candidate | | | University | | | Date | /Year | |
| • | Vic | lya S. Nikam | | | Shivaji Uni Kolhapur | | 01/0 | 9/2018 | | |
| | b) | Research Papers Pub | lished | : | | | | | | |
| | Sı | • | | | , ISSN& IF | Vol. No., Yea Page No. | | autho | | |
| | 1 | disulfides using H2 catalyzed by recycl chromic potassium sulphate at room temperature. | able | Reactio and Cat Letters | n Kinetics alysis | 93(1) (2008 | | Autho | | |
| | 2 | . Chromium (III) cat selective oxidation sulfides to sulfoxid 30% H2O2 | of | - | is Letters Factor- | 124 (2008) | 284. | Autho | or | |
| | 3 | | es to | Reactio and Cat Letters | n Kinetics alysis | 96(1) (2009 |) 83. | Autho | or | |

| | hydrogen peroxide under | Impact Factor- | | |
|---|--|---|---|------------|
| | solvent free conditions. | 0.983 | | |
| 4 | Waugh Type Enneamolybdomanganate (IV) Catalyzed Synthesis of Polyhydrquinoline through Hantzsch Multi- Component Condensation. | The Open Catalysis Journal | 2 (2009) 61-65. | Author |
| | Selective oxidation of sulfides to sulfones using H2O2 and Anderson type hexamolybdochromate(III) as catalyst. | Phosphorous, Sulfur, and Silicon and the Related Elements | 185(4) (2010) 725-731. | Author |
| • | Kinetics and mechanism of oxidation of benzoic acid hydrazide by bromate catalyzed by Anderson type hexamolybdochromate(III) in aqueous acidic medium. | Zeitschrift für Physikalische Chemie Impact Factor- 1.356 | 222 (2008) 635. | Co- Author |
| 7 | Kinetics and mechanism of oxidation of benzoic acid hydrazide by bromate catalyzed by octamolybdomanganate (II). | Transition Metal Chemistry Impact Factor- 1.402 | 33 (2008) 989. | Co-Author |
| 3 | | Amino Acids Impact Factor-3.4 | 38 (3) (2010) 789- 795. | Co-Author |
| Ğ | An environmentally benign solvent free synthesis of amidoalkyl naphthols using H4SiW12O40 as a recyclable catalyst. | Journal of Chemical Sciences | 122 (2) (2010) 189-192. | Author |
| 1 | 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 |
| 1 | Multivariate statistical analysis of soil parameters to establish baseline level around proposed Jaitapur | Int J Environ Sci Nat Res | 1(2): IJESNR.MS.ID.555 557 (2016) | Co-Author |
| | Nuclear Power Plant (JNPP), Maharashtra, India | | | |

| | | | | |
|------|--|---|--|-----------|
| | polyhydroquinolines catalyzed by Ni substituted HPA | Journal of Innovative Knowledge Concepts, ISSN: 2454-2415 | 259 | |
| 13. | Oxidation reaction catalyzed by Anderson type polyxoxometalate catalyst' | International Journal of Research and Analytical Reviews ISSN 2349-5138 | Spl. Issue. (Jan. 2019) 287-289. | Author |
| 14. | Magneto-structural and induction heating properties of MFe2O4 (M = Co, Mn, Zn) MNPs for magnetic particle hyperthermia application | SN Applied Sciences Electronic ISSN 2523-3971 | 2(2020) 2017 https://doi.org/1 0.1007/s42452- 020-03865-x | Co-Author |

c) Books/Souvenirs Edited :

| Sr. | Title of the Book/Souvenir/Procee dings | ISBN | Name of the Publisher | Contribution | Year |
|-----|---|---|--|----------------------------|------|
| 1. | Souvenir-RTPAS-2021 | | Dr. Patangrao Kadam Mahavidyalaya, Sangli | Editor | 2021 |
| 2. | Souvenir-RTPAS-2020 | | Dr. Patangrao Kadam Mahavidyalaya, Sangli | Editor | 2020 |
| 3. | Souvenir-RTPAS-2019 | | Dr. Patangrao Kadam Mahavidyalaya, Sangli | Editor | 2019 |
| 4. | Problems and prospects of agriculture labour in India | ISSN 2320- 8341 (ONLINE), 2320-6446 (PRINT) | RESEARCH FRONT-AN INTERNATIONAL MULTIDISCIPLINA RY JOURNAL'- Special Issue | Member, Editorial Board | 2017 |
| 5. | Changing Trends in Library and Information Sciences | 978-81- 924895-1-3 | Dr. Patangrao Kadam Mahavidyalaya, Sangli | Member, Editorial Board | 2015 |
| 6. | Inspire Vidnyanbharati | 978-81- 925021-2-0. | Dr. Patangrao Kadam Mahavidyalaya, | Editor | 2014 |

| | | | 7.Sangli | | |
|----|---|------------------------|--|-----------|------|
| 7. | Chemistry and its Role in Human Development | 978-81- 925021-0-6. | Dr. Patangrao Kadam Mahavidyalaya, | Co-Editor | 2013 |
| | | | Sangli | | |

d) Books Published :

| Sr. | Title of the Book | ISBN | Name of the Publisher | Year |
|-----|--------------------------------|------------|-----------------------|------|
| 1. | Textbook of Physical Chemistry | 978-93- | Phadake Prakashan, | 2020 |
| | B. Sc. III, Sem. VI | 90456-24-4 | Kolhapur | |
| 2. | Textbook of Physical Chemistry | 978-93- | Phadake Prakashan, | 2020 |
| | B. Sc. III, Sem. V | 89435-84-9 | Kolhapur | |
| 3. | Textbook of Physical Chemistry | 978-81- | Phadake Prakashan, | 2019 |
| | B. Sc. II, Sem. III | 941678-1-5 | Kolhapur | |
| 4. | Textbook of Physical Chemistry | 978-93- | Phadake Prakashan, | 2018 |
| | B. Sc. I, Sem. II | 86703-66-8 | Kolhapur | |
| | | | _ | |

e) Research Projects

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

f) Research Papers Presented :

| Sr. | Title of the Paper | Name of the Conference | Date | Status |
|-----|--|---|--------------------|---------------|
| 1. | Synthesis of Coumarine Derivatives Catalyzed by Ni- Substituted HPA | RTPAS-2021 | 08/03/2021 | National |
| 2. | Carambola Fruit and Calotropis Gigantea Latex Mediated Cu-NPs for Antibacterial Activities | RTPAS-2020 | 11/01/2020 | National |
| 3. | Synthesis of Polyhydroquinoline by using Heterogeneous Catalyst | RTPAS 2019 | 23/03/2019 | National |
| 4. | Use of ICT in effective teaching and Learning Process | Multidisciplinary International Conference on 'World Sustainable Development: Vision 2030' | 19/03/2019 | International |
| 5. | An efficient Cataysed Synthesis of Substituted Coumarines Using HPA Catalyst | One day National conference on Science and Technology for Sustainable Development | 20/01/2019 | National |
| 6. | Oxidation Reaction Catalyzed by Anderson type Polyoxometalate Catalyst | ICAPAS-2019 | 05- 06/01/2019 | International |
| 7. | Heteropoly acid catalyzed synthesis of amodoalkyl naphthols | International Conference on Advances in Material Science | 07- 08/12/2016. | International |
| 8. | Anderson type hexamolybdochromate catalysed Synthesis of Aryl -14H-dibenzo | Application of Chemical and Material Science for | 20/02/2016 | National |

| | [a,j] xanthenes | Sustainable Development | | |
|-----|--|--|-------------------------|---------------|
| 9. | Heteropoly acid catalysed Synthesis of 1- amidoalkyl-2-naphthols via Ritter Type Reaction | Emerging Trends in Chemistry through Green Approch | 01/10/2013 | State |
| 10. | Oxidation of Oxalic Dihydrazide by Bromate in aqueous Hydrochloric Acid Medium: A Kinetic Study | Current research in chemical sciences | 22- 23/01/2013 | National |
| 11. | Kinetics and Mechanism of Oxidation of Propanediol by Enneamolybdomanganate(IV) | Emerging trends in chemical sciences | 02/11/12 to 04/11/12 | International |
| 12. | Waugh type enneamolybdomanaganate(IV) catalyzed synthesis of amidoalkyl naphthols | Chemistry and its role in human development | 26/03/2012 | National |
| 13. | Octamolybdomaganate(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 |
| 14. | 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 |
| 15. | Oxidation of thiols to disulfide catalyzed by chromic (III) potassium sulphate by 30% H2O2 at room temperature. | Synthesis of new materials for industrial applications | 01- 02/02/2008 | National |

| 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 | Shivaji University, Kolhapur | 08-10/01/2007 |
| | Chemistry: Vision to 21st Century: | | |
| | Bilateral Summit | | |

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, Ashta | 26-27/12/2014 |
| 3. | Advances In Synthetic Methodologies And New Materials | Shivaji University, Kolhapur | 21-22/01/2011 |
| 4. | 'Advanced Synthetic Methodologies and Fuctional Materials-2009' | Shivaji University, Kolhapur | 23-24/12/2009 |

| | c) | Other (State/Univers | | : | | |
|-----|--------------|---|--------------------------------|-----------|--|--------------------------|
| C | 1 | ml c.1 | | | 0 : | D (() |
| Sr. | C | Theme of the onference/Workshop | | | Organiser | Date(s) |
| 1. | | nistry in our life | Iavsingniii | r Coll | ege, Jaysingpur | 21/12/2011 |
| 2. | | oanalysis in Chemistry | | | Mahavidyalaya, Kadegaon | 01-02/02/2013 |
| 3. | | paign on University | | | ity, Kolhapur | 06-07/10/2006 |
| | | arch and Training-2006 | | | ,, | |
| 4. | One o | day Workshop on hkar-Orientation ramme' | | igrao | Kadam Mahavidyalaya, | 02/09/2016 |
| 2 | MED | INADC ATTENDED | | | T | |
| 2. | | INARS ATTENDED International Webin | | : | N1:1 | |
| | a) | Attended | ars | : | Nil | |
| Sr. | The | eme of the Webinar | | C | Organiser | Date(s) |
| | | | | | | |
| | b) | National Webinars A | ttended | : | 46 | |
| Sr. | The | eme of the Webinar | | Organiser | | Date(s) |
| | c) | Other Webinars Atte | nded | | Nil | |
| | <u> </u> | Total Webinard Free | | <u> </u> | 1111 | |
| Sr. | The | eme of the Webinar | | C |)rganiser | Date(s) |
| - | | | | | | |
| 3. | ORIE COUI | NTATION/REFRESHEI | R/FDP | : | | |
| | 1 0002 | | | | | |
| Sr. | N | ame of the Course | Na | ame o | of the Universit/ASC | Duration |
| 1. | Mult | imedia enriched e- ent Development | Guru Angad D | ev Te | eaching Learning a College, University of | 21-26/05/2020 |
| 2. | Mana | | | ollege | e, New Delhi (Online | 20/04-06/05/2020 |
| | | 0 0 | Mode) | | | |
| 3. | Mood | dle-Learning | Vivekananda Tutorial, IIT N | | ge, Kolhapur with Spoken pai | 25-30/04/2020 |
| 4 | Onlir | ne Refresher course | SWAYAM (Sri | i Guru | ı Tegh Bahadur Khalsa | 01/11/2018 to 28/02/2019 |
| 4. | | emistry for Higher cation Faculty | College, Delhi | i) | | 20/02/2019 |

| 6. | Refresher Course in | Academic Staff College, University of Kerala, | 26/02-18/03/2015 |
|----|--------------------------|---|------------------|
| | Chemistry | Karaivattom, Trivandrum | |
| 7. | Winter School in | ASC, Pune organized at Dept. of Chemistry, | 11/11-01/12/2013 |
| | Chemistry | SUK | |
| 8. | Frontiers in Material | JNCASR, Bangalore jointly organized with | 3-8/12/2012. |
| | Sciences 2012 | University of Cambridge during | |
| 9. | Orientation programme | National Centre for Catalysis Research, | 17/11-7/12/2006. |
| | for research scholars in | Department of Chemistry, Indian Institute of | |
| | catalysis | Technology, Chennai | |

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14. ADMINISTRATIVE/ACADEMIC ASSIGNMENTS

| Sr. | Position | Institution | Duration |
|-----|----------------------|----------------------------------|----------------------|
| 1. | Member-Standing | Shivaji University, Kolhapur | 2019-2024 |
| | Committee (College | | |
| | Level) | | |
| 2. | BoS-Sub-Committee | Shivaji University, Kolhapur | 2020-21 |
| | Member-Chemistry | | |
| | (B.Sc.I) | | |
| 3. | BoS-Sub-Committee | Shivaji University, Kolhapur | 2019-20 |
| | Member-Chemistry | | |
| | (B.Sc.III) | | |
| 4. | Director-CAP(QA)- | Dr. Patangrao Kadam Maha. Sangli | 19/04/2019- |
| | BSc.III | | 29/05/2019 |
| 5. | Coordinator- IQAC | Dr. Patangrao Kadam Maha. Sangli | 2018 onwards |
| 6. | Coordinator-DST-FIST | Dr. Patangrao Kadam Maha. Sangli | 2018 onwards |
| 7. | Nodal Officer- | Dr. Patangrao Kadam Maha. Sangli | 2018 onwards |
| | Community College | | |
| 8. | Member-CDC | Dr. Patangrao Kadam Maha. Sangli | 2017-2022 |
| 9. | BoS-Sub-Committee | Shivaji University, Kolhapur | 2017-18 |
| | Member- | | |
| | Chemistry (M.Sc. I.) | | |
| 10. | Nodal Officer-NIRF | Dr. Patangrao Kadam Maha. Sangli | 2016 onwards |
| 11. | Coordinator-M. Sc. | Dr. Patangrao Kadam Maha. Sangli | 2012 onwards |
| | Analytical Chemistry | | |
| 12. | 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 | one day workshop on new | L. B. S. College, Satara | 17/02/2021 |
| | Person | syllabus of B.Sc. III, Physical | | |
| | | Chemistry theory paper XI & | | |
| | | XV | | |
| 2. | Resource | Faculty Training Program | Dr. P. K. Mahavidyala, Sangli | 21/09/2020 |
| | Person | | | |
| 3. | Resource | Online workshop on | R. R. College, Jath | 13/06/2020 |
| | Person | "Revised Accreditation | | |

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| | 1 | T . | T | |
|-----|-------------|---|----------------------------------|-----------------|
| | | Framework of NAAC and | | |
| | | Career Advancement | | |
| | | Scheme in HEI" | | |
| 4. | Resource | Webinar on 'E-Content | Dr. P. K. Mahavidyala, Sangli | 13/05/2020 |
| | Person | Development' | | |
| 5. | Resource | Webinar on Use of ICT In | Dr. P. K. Mahavidyala, Sangli | 27/04/2020 |
| | Person | Effective Teaching And | | , , |
| | | Learning Process | | |
| 6. | Resource | Online submission of AQAR | R. R. College, Jath | 11/12/2019 |
| _ | Person | | | , , , |
| 7. | Resource | Role of IQAC on Quality | Shri. L. K Khot College of | 21/09/2019 |
| | Person | Sustence and Preparation of | Commerce, Sankeshwar | |
| | | Documents for SSR Report | | |
| | | and AQAR | | |
| 8. | Resource | Teachers Training | Dr. P. K. Mahavidyala, Sangli | 03/09/2019 |
| ٠. | Person | Workshop on New Changed | | 00,00,2020 |
| | 1 015011 | Syllabus of M. Sc. II in | | |
| | | Analytical Chemistry Subject | | |
| 9. | Resource | One day National Workshop | Jaysingpur College, | 20/07/2019 |
| | Person | on New Spirit of Assessment | Jaysingpur | 20,01,2013 |
| | 1 CISON | and Accreditation Process | Jaysingpar | |
| 10. | Resource | Teachers Training | S. B. S. M., Miraj | 01/03/2019 |
| 10. | Person | workshop on use of ICT in | 3. D. 3. 141., 1411 a) | 01/03/2017 |
| | 1 CI SOII | Higher Education | | |
| 11. | Resource | NAAC as per Revised | Gogate-Jogalekar College, | 08/09/2018 |
| 11. | Person | guidelines at Gogate- | Ratnagiri | 00/07/2010 |
| | 1 61 3011 | Jogalekar College | Rathaghi | |
| 12. | Resource | Third cycle of NAAC | Dr. Ghali College, Gadhinglaj | 30/08/2018 |
| 14. | Person | Reaccreditation | Dr. dilali College, dadililigiaj | 30/00/2010 |
| 13. | | | Jaysingpur College, | 16/00/2010 |
| 13. | Chairperson | One day workshop on Revised Syllabus of M. Sc. I | | 16/08/2018 |
| | | | Jaysingpur | |
| | | in Analytical Chemistry | | |
| 1.1 | D | (Theory and Practical) | D D I M L · L L C · L | 12 /00 /2010 |
| 14. | Resource | Revised syllabus of M.Sc. I in | Dr. P. K. Mahavidyala, Sangli | 13/08/2018 |
| | Person | Physical Chemistry | | 1.5 /00 /05 : 5 |
| 15. | Chairperson | Life Skills Development | Dr. P. K. Mahavidyala, Sangli | 16/02/2013 |

16. ASSOCIATION WITH PROFESSIONAL BODIES

| Sr. | Position | Name of the Professional Body | | |
|-----|-------------|-------------------------------------|--|--|
| 1. | Life Member | Indian Science Congress Association | | |

17. KNOWLEDGE EVENTS ORGANISED :

| Sr. | Title of the Event | Level | Date(s) | Position |
|-----|-----------------------------------|----------|---------------|-------------|
| 1. | Recent Trends in Pure and Applied | National | 13/03/2021 | Coordinator |
| | Sciences 2021 | | | |
| 2. | Faculty Training Program | College | 21-25/09/2020 | Coordinator |
| 3. | National Webinar on New Education | National | 07/09/2020 | Coordinator |
| | Policy 2020 | | | |

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

| 18. ACADEMIC ODYSSEY | | | | | : | | | | |
|----------------------|----------------------|-----------|-----------|-----|--------|-----|--------|----------------|--|
| | a) Foreign Countries | | | | : | Nil | | | |
| | | | | | | | | | |
| | b) India | | | | : | | | | |
| | | - | | | | | | | |
| | | 1 | Tamilnadu | 2 | Kerala | | 3 | Andhra Pradesh | |
| 4 Karnataka | | Karnataka | 5 | Goa | | 6 | Orissa | | |
| 7 Delhi | | | | | | | | | |

19. | CONTRIBUTION AS AN EXPERT :

| 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 |

20. AWARDS AND HONOURS :

| Sr. | Title of the Award | Instituted by | Date |
|-----|----------------------------------|---------------------|-------------------|
| 1. | 'RESEARCH FELLOWSHIP FOR | UGC, New Delhi | March 2008 to May |
| | MERITORIOUS STUDENTS | | 2009 |
| 2. | Late Dr. Vijaykumar Sadashiv | Shivaji University, | 2006 |
| | Galadgekar-Kulkarni Prize for | Kolhapur | |
| | securing highest number of marks | _ | |
| | in the subject of PHYSICAL | | |
| | CHEMISTRY (M.Sc. Course) | | |