

BIODATA



Name and Address: : **DR. CHAUDHARI BHATA RANGARAO**
Address for Correspondence : 15, Nandanwan Bank Colony,
Near Bijali Nagar,
Deopur Dhule,
Office Address: : Principal.
S.S.V.P.S.'s Art's , Commerce and Science
College, Shindkheda, Dist: Dhule (M. S.) India
Mobile No : **09423979015** and **09404104015**
Email: : **brc15@rediffmail.com** and
brc155@gmail.com
Designation: : Principal and Associate Professor
Date of Birth & Age : 28/10/1955 Age-57 Yrs :
Educational Qualifications : M.Sc., Ph.D.

QUALIFICATION	BOARD/ UNIVERSITY	INSTITUTE	YEAR OF PASSING	% MARKS
Ph.D.	Dr. B. A. Marathwada University, Aurangabad.	Dr. B. A. Marathwada University, Aurangabad	1995	-
M.Sc.(Organic Chemistry)	University of Pune	S.S.V.P.S.'s Science College Dhule. Dist :Dhule	1982	68.1
B.Sc.(Chemistry)	University of Pune	Pratap College, Amalner	1980	69.2

1) Teaching Experience (UG) : 33 years.

(PG) : 27 years.

2) Administrative Experience : Ten years(27 June 2007 to till date) As Vice-Principal
in JET's Z. B. Patil College, Deopur, Dhule

3) Research Experience : 27 years.

4) No. of research papers published in:

- i) National Journals: **02**
- ii) International Journals: **33**

5) No. of research papers presented in various conferences:

- i) International:- **06**
- ii) National:- **12**

6) No. of Workshops/Conferences/Seminar Attended: 30

7) No. of Workshops/Conferences/Seminar/Camps Organized : 12

8) No. of Countries visited for presenting Research Papers. : 02

- i) Malaysia
- ii)Singapore

9) No. of Text books published: 23

10) No. of research projects completed: 01 (UGC)

11) No. of research scholars supervised:

- i. Ph.D. Submitted : 02
- ii. Ph.D. Ongoing : 05

11) No. of Refreshers Courses Completed : 04

12) No of Refreshers Courses Completed (N.S. S) : 02

13) Delivered lectures as resource person in National/ International conferences: 10

14) Area of specialization/Research field:

- i. Heterocyclic Chemistry
- ii. Nanochemistry
- iii. Synthetic Chemistry
- iv. Green Chemistry
- v. Pharmaceuticals and Agricultural Chemistry

15) Worked as :

- i. Referee for evaluating Ph.D Thesis in Dr. B. A. Marathwada University, Aurangabad.
- ii. Worked as member of syllabus framing comity for Ph.D., M.Sc. and B.Sc.

16. Worked in various committees appointed by Hon. Vice Chancellor, NMU, Jalgaon:

- I) CAP Director during the period 03-05-2009 to 29-05-2009
- II) CAP Director during the period 29-11-2011 to 27-12-2011
- III) Dhule District Avishkar Co-ordinator (2007-2008, 2008-2009, 2013-14)

- Awarded certificate of appreciation for organization of Avishkar 2013-14 event.
- IV) Member of co-ordination committee at University level Research convention Avishkar-2013 organized by North Maharashtra University, Jalgaon.
- V) Member of M.Sc. centralize admission committee during period 2012 to 2017 (05 Academic years)
- VI) Chairman/Member of LIC committees: (Separate list is attached)
- VII) Subject expert for selection committees: (Separate list is attached)

17. Worked in various committees appointed by Hon. Principal, Z.B.Patil College, Dhule:

- I) CAP Director during the period 01-04-2008 to 15-04-2008
- II) CAP Director during the period 17-04-2009 to 03-05-2009
- III) CAP Director during the period 12-04-2010 to 27-04-2010
- VI) Worked as Co-ordinator “**Gunavatta Sudhar Samitee**”.
- V) Worked as Instructor for International YOGA day on 21-06-2015.
- V) Worked in various 23 committees in the college: (Separate certificate is attached)

18. Extra curricular activities:

- I) Awarded “**SANGIT VISHARAD**” Degree from **Akhil Bhartiya Gandharva Mahavidyalaya Mandal, Mumbai. (NOV. 2016)**
- II) National service scheme: Worked as NSS, Programme officer for 09 years (1985 to 1994) - Felicitated as best NSS programme officer by Pune University, Pune.
- III) Completed Foundation Course in counseling and life skill development organized by Educational Resource centre New Delhi and Consultant Psychologists Group Bangalore (September to December 2002)
- IV) Worked as a Trained Counselor and Resource person: Have conducted 80 workshops on study skills (Learning to learn) Personality development, communication skills, life skills, Know to yourself and others in various colleges for students.
- V) Significant collection of Sainik welfare fund during the period 2008 to 2017 (09 Years) felicitated every year by Hon. District Collector, Dhule
- VI) Organized blood donation camps: felicitated by Hon. Dean, Bhausaheb Hire Govt. Medical College, Dhule Dr. S.S. Gupta (2014-2015)
- VII) Delivered talks on various topics in Refresher courses, national conferences, workshops, NSS camps, National Integrations camps etc.
- VIII) Foundation for Excellence scholarship (USA): worked as Facilitator, made Available. **Rs. 47 Lakhs** to **170** poor, needy and bright students for completion of their Higher Education in various disciplines.

19. Worked as a Co-convenor for organizing State level conference on ‘ Emerging trends in Chemistry and Chemical research’ during the period 18-19 February 2011 at Dept. of Chemistry, Z. B. Patil College, Dhule

20.. Position held: Assistant Director, Bhaskaracharya Research Institute, Dhule since 20-01-2009

21. Association with professional bodies :

Life membership:

- I) Indian Science Congress, Calcutta
- II) Bhaskaracharya Research Institute, Dhule
- III) Marathi Vidyan Parishad, Dhule

22. Collaborative Works:

- i. Worked with Promise Foundation (Consultant Psychologist Group, Bangalore)
- ii. Worked as visiting Faculty for Teaching to M.Phil. Students of North Maharashtra University Organized by Pratap College Amalner 1999-2000 M.Phil Batch.
- iii. Worked as visiting Faculty for Teaching to M.Phil. Students of North Maharashtra University Organized by Pratap College Amalner 2006-2007 M.Phil Batch.

Extension activities for community outreach:

1. Delivered Lectures on popular topic on Science, Personality and Skill Development in various Schools & Colleges.
3. Organized blood donation Camps and tree plantation Programs.
4. Organized rallies in Dhule City to make awareness about Beti Bachhav, pulse polio, AIDS, Anti-dowry , Anti-Corruption , Traffic Control, National integration& Sadbhavna etc.
5. Collected Sainik Welfare funds and Communal Harmony Funds.

List of Research papers Published:

1. **Bhata R. Chaudhari** , Aluminium Sulphate in PEG as a Green Recyclable Homogenous Catalyst system to Synthesis of Amidoalkyl Naphthol. European Journal of Pharmaceutical and Medical Research, 2017, 4(1), 462-467. ISSN No. 2394-3211(Impact Factor 3.625)
2. **Bhata R. Chaudhari** , Pravinsing S. Girase, Recent Advances in the Synthesis of 2-Chloro-3-formyl quinolines and its derivatives: A Review, World Journal of Pharmacy and Pharmaceutical Sciences, 2017,6(7), 465-480. ISSN No. 2278-4357(Impact Factor 6.041.)
3. **Bhata R. Chaudhari** , Sanjay A. Patil, Potentiometric Studies of Salicylic Acid With Its Validation In Pharmaceuticals , World Journal of Pharmacy and Pharmaceutical Sciences ISSN No. 2278-4357 (Impact Factor 6.041.)
4. **Bhata R. Chaudhari**, Zaki Ahmed B. Munshi, Synthesis and Evaluation of Antimicrobial and antifungal activity of Novel 1-cyclopropyl-6-fluoro-7-(substituted Azol and Fused Azoles)-1,4-dihydro-8-methoxy-4-oxoquinoline-3-carboxamide Derivatives., World Journal of Pharmaceutical Research, ISSN No. 2277-7105. (Impact Factor 6.805)
5. **Bhata R. Chaudhari**, Zaki Ahmed B. Munshi , Bhikan J. Khairner, Dhananjay V. Mane Novel Synthesis And Antimicrobial Activity Of -7substituted-1cyclopropyl6-Fluoro1,4-dihydro8methoxy 4-oxoquinoline, 3-carboxamide, Derivatives, World Journal of Pharmacy and Pharmaceutical Sciences, 5(12),1733-1749, ISSN No. 2278-4357 (Impact Factor 6.041.)

6. **Bhata R. Chaudhari**, Novel PVC Membrane Selective Electrodes For Determination Of Salicylic Acid In Pharmaceutical Preparations, *World Journal of Pharmaceutical Research*, 2016, (5)12, 1341-1349, ISSN No. 2277-7105 (Impact Factor 6.805.)
7. **Bhata R. Chaudhari**, Recent Advances In Knoevenagel Condensation Using sonochemistry: A Review, *European Journal of Pharmaceutical and Medical Research*, 2016,3(12)592-597, ISSN No.2394-3211, (Impact Factor 3.628.)
8. **Bhata R. Chaudhari**, Microwave Assisted Knoevenagel Condensation: A Review Article, *World Journal of Pharmaceutical Research*, 2016, 5(11)1644-1658. ISSN No. 2277-7105, (Impact Factor 6.805.)
9. **Bhata R. Chaudhari**, Pravinsing S. Girase, Recent Advantages n Knoevenagel Condensation. *European Journal of Pharmaceutical and Medical Research*, 2016, 3(11)295-307. ISSN No. 2394-3211 (Impact Factor 3.628)
10. **Bhata R. Chaudhari**, Bhikan J. Khairner, Pravinsing S. Girase, Dhananjay V. Mane, Heterogeneous Microencapsulated Copper (II) Acetylacetonate as Green Catalyst for Synthesis of Amidoalkyl Naphthol, *Der pharma Chemica*, 2016, 8(17)137-141, ISSN No 0975-413X, (Impact Factor 0.628)
11. **Bhata R. Chaudhari**, Pravinsing S. Girase, Bhikan J. Khairner, Deepak V. Nagarale, Ultrasound Promoted Synthesis of 3,4-Dihydropyrimidine-2(1H)-ones in PEG.,*European Journal of Pharmaceutical and Medical Research*, 2016,3(3),333-336. ISSN No. 2394-3211, (Impact Factor 3.628.)
12. **Bhata R. Chaudhari**, Lognathan Velupillai, Prasant P. Dixit, M. S. Shingare, D.V. Mane, Synthesis and Characterization and Biological Evaluation of 3-Flupro-4-(morpholin-4-yl)-N-[2-(Thiophene-2-yl) Ethyl] Aniline Derivatives. *European Journal of Pharmaceutical and Medical Research*, 2015,2(4),1099-1109. ISSN No. 3294-3211,(Impact Factor 2.026)
13. **Bhata R. Chaudhari**, Pravinsing S. Girase, Bhikan J. Khairner, Deepak V. Nagarale, Microwave-promoted aluminium sulphate in PEG as a green homogeneous catalytic system to synthesis of 3,4-dihydropyrimidin-2(1H)-ones. *Der pharma Chemica*, 2015, 7(12):241-247ISSN No. 0975-413X , (Impact Factor 0.628.)
14. **Bhata R. Chaudhari**, Premchand B. Patil, Devanad B. Shinde, Dhananjay V. Mane, A Novel Synthesis Approach of Rosuvastatin and Their Intermediates. *World Journal of Pharmaceutical Research*, 2015, 4(10):1245-1250. ISSN No. 2277-7105, (Impact Factor 5.990)
15. **Bhata R. Chaudhari**, Lognathan Velupillai, Prasant P. Dixit, M. S. Shingare, D.V. Mane, Microwave assisted synthesis and biological screening of some novel phenyl Morpholine Benzene sulfonamide Schiff base. *International Journal of Advances in Pharmacy , Biology and Chemistry, IJAPBC*, 2015,4(3),1-8. ISSN No. 2277-4688.(Impact Factor 4.976.)
16. **Bhata R. Chaudhari**, Lognathan Velupillai, Prasant P. Dixit, M. S. Shingare, D.V. Mane, Design, Synthesis and Biological Evaluation of Some novel Fused Pyridine Morpholine Benzene Sulphonamide Derivatives. *World Journal of Pharmacy and Pharmaceutical Sciences*, 2015,4(8), 1413-1423.ISSN No.2278-4357, (Impact Factor 5.210.)
17. **Bhata R. Chaudhari**, Lognathan Velupillai, Prasant P. Dixit, M. S. Shingare, D.V. Mane, Design, Synthesis and Biological Evaluation of 4-(2,3-Dihydro-4-pyrido[3,2-B][1,4]Oxazin-4-yl)-3-Fluoroaniline Derivatives. *Indo American Journal of Pharmaceutical Sciences, IAJPS*, 2015, 2(7),1096-1102. ISSN No.2349-7750,(Impact Factor 1.35)

18. **Bhata R. Chaudhari** , Laxmikant S. Pavase, Prasant P. Dixit, Dhananjay V. Mane, Synthesis & antibacterial activities Of 1-phenyl-5-(1H-pyrrol-1yl)-1H-pyrazole-4-carboxylic acid N^o -acyl hydrazides, American Journal of Pharm Tech Research (AJPTR) 2015,5(3),445-451. ISSN No. 2249-3387,(Impact Factor 0.9832)
19. **Bhata R. Chaudhari** , Premchand B. Patil, Devanad B. Shinde, A novel strategy synthesis of Rosuvastatin and their intermediates. World Journal of Pharmacy and Pharmaceutical Sciences, 2015,4(6),1087 to 1092, ISSN No. 2278-4357, (Impact Factor 5.210)
20. **Bhata R. Chaudhari** , Sanjay A. Patil, Bhikan J. Khairnar, Dhananjay V. Mane, A validated stability-indicating HPLC related substances method for salicylic acid in bulk drug and dosage form. World Journal of Pharmaceutical Sciences, 3(6), 1184-1190, 2015, ISSN No. 2321-3310,(Impact Factor 2.819)
21. **Bhata R. Chaudhari**, Bhikan J. Khairnar, Microwave promoted Zirconium(IV) chloride as an efficient environmentally benign and recyclable homogeneous catalytic system to synthesis of Bis(Indolyl) methanes in PEG as a solvent. Journal of chemical and pharmaceutical Research, 2015,7(5), 241-245, ISSN No. 0975-7384, (Impact Factor 0.467)
22. **Bhata R. Chaudhari**, Bhikan J. Khairnar, Benzothiazine containing Thiosemicarbazides are important synthetic intermediates for synthesis of triazole and oxadiazole derivatives, Journal of chemical and pharmaceutical Research, 2015, 7 (4) 253-256, ISSN No. 0975-7384, (Impact Factor 0.467)
23. **Bhata R. Chaudhari**, Bhikan J. Khairnar, Pravinsing S. Girase, Synthesis & antimicrobial activity of benzothiazine containing thiosemicarbazides and 1, 3, 4 – thiadiazole derivatives, Journal of chemical and pharmaceutical Research, 2015, 7 (2) : 561- 564, ISSN No. 0975-7384,(Impact Factor 0.467)
24. **Bhata R. Chaudhari** , Premchand B. Patil, Anand Pandey, Devanand B. Shinde, An efficient scalable process for rosuvastatin calcium. International Journal of pharmacy and Biomedical sciences, 2013, 4(4) 118-121, ISSN No.0976-5263.
25. **Bhata R. Chaudhari**, Bhikan J. Khairnar, Pravinsing S. Girase , A facile and Green Synthesis of "5-(3-methyl-7-substituted 4H-1,4- benzothiazine-2") -4-aryl-4H-1,2,4 triazole-3 thiols" under ultrasound Irradiation." Oriental Journal of Chemistry, 29(1). 285-289, 2013. ISSN No. 0970-020X, (Impact Factor 0.508)
26. **Bhata R. Chaudhari** , Premchand B. Patil, Anand Pandey, Devanand B. Shinde, An improved scalable and cost effective one post synthesis of Telmisartan". International Journal of Research in Pharmaceuticals and Biomedical Sciences 4(1) 293-295 (2013). ISSN No. 2229-3701,(Impact Factor 0.41)
27. **Bhata R. Chaudhari** , Sanjay A. Patil, Premchand B. Patil, , Devanand B. Shinde, A validated stability indicating HPLC related substance method for rivastigmine tartrate in bulk drug and dosage form" International Journal of Pharmacy and Biomedical sciences ,3(3) 122-127 (2012). ISSN No. 0976-5263
28. **Bhata R. Chaudhari** , Sanjay A. Patil, Premchand B. Patil, , Devanand B. Shinde, A validated stability indicating HPLC assay method for Irionatecan HCL in bulk drug" International Journal of Research in Pharmaceutical and Biomedical Sciences Oct. Dec. 2012, 3(4), 1684-1690. ISSN No. 2229-3701,(Impact Factor 0.41.)
29. **Bhata R. Chaudhari** , Bhikan J. Khairnar, Rahul Salunkhe , , Premchand B. Patil Sanjay A. Patil, Rajeshwar J. Kapde, Pravinsing S. Girase, Synthesis & antimicrobial activity

- of some new 1,4 Benzothiazine containing Thiosemicarbazides & 1,3,4-oxadiazole derivatives" e- Journal of Chemistry, 2012,9 (1), 318-322, ISSN No.0973-4945, (Impact Factor 0.62)
30. **Bhata R. Chaudhari** , Bhikan J. Khairnar, R.J. Kapde. K.M. Borse, One pot synthesis of 3,4 dihydropyrimidin-2 (1H). ones catalysed by aluminium sulphate :An improved procedure for the Biginelli reaction. "Oriental Journal of Chemistry, 2010, 26(2), 655-660. ISSN No. 0970-020X,(Impact Factor 0.508)
 31. **Bhata R. Chaudhari**, D.B. Shinde, M.S. Shingare, Synthesis of some new 1.4-Benzothiazines and their anti psychotic Activity. " Polish J. Chem. Poland (European Journal of Organic Chemistry, 1996.,70; 1250-1256, ISSN No.1099-0690, (Impact Factor 3.154)
 32. **Bhata R. Chaudhari**, D.B. Shinde, M.S. Shingare, Synthesis of some 2-Imino-N(6' substituted Benzothiazol-2'-yl) Thiazolidinones and their Bis-derivatives as antibacterial Agents. Asian Journal of Chemistry, 7(4) 832-836,1995. ISSN No. 0970-7077, (Impact Factor 0.36.)
 33. **Bhata R. Chaudhari**, D.B. Shinde, M.S. Shingare, Synthesis of some 1,4 Benzothiazonyl Thiosemicarbazides, Triazoles, Oxidiazoles, Thiazoles and their antitubercular activity." Indian Journal of Heterocyclic Chemistry, 1995,(4) 187-190. ISSN No. 0971-1627,(Impact Factor 0.168.)

List of Books Published:

1. Text Book of Organic and Analytical Chemistry, S.Y.B.Sc, CH-232 For Sem –I, North Maharashtra University, Jalgaon. (Dec. 2016) Nirali Prakashan Pune. ISBN-978-93-5164-786-7.
2. Text Book of Organic and Analytical Chemistry, S.Y.B.Sc, CH-242 For Sem –II, North Maharashtra University, Jalgaon. (Oct. 2016) Nirali Prakashan Pune
3. Text Book of Organic and Inorganic Chemistry, F.Y.B.Sc, CH-122 For Sem –II, North Maharashtra University, Jalgaon. Nirali Prakashan Pune, 978-93-5164-935-9
4. Text Book of Organic and Inorganic Chemistry, F.Y.B.Sc, CH-112 For Sem –I, North Maharashtra University, Jalgaon. Nirali Prakashan Pune, 978-93-5164-717-1.
5. Text book of Organic Chemistry, T.Y.B.Sc, CH-363 For Semi –VI, North Maharashtra University, Jalgaon. (Nov. 2014), Nirali Prakashan Pune, 978-93-5164-346-3.
6. Text book of Organic Chemistry, T.Y.B.Sc, CH-353 For Semi –V, North Maharashtra University, Jalgaon. (June 2014)Nirali Prakashan Pune. 978-93-5164-158-2.
7. Text Book of Organic and Analytical Chemistry, S.Y.B.Sc, CH-242 For Sem –IV, North Maharashtra University, Jalgaon. (Nov. 2013), Nirali Prakashan Pune, 978-93-83750-42-9.
8. Text Book of Organic and Analytical Chemistry, S.Y.B.Sc, CH-232 For Sem –III, North Maharashtra University, Jalgaon. (Aug. 2013) Nirali Prakashan Pune
9. Text Book of Organic and Inorganic Chemistry, F.Y.B.Sc, CH-122 For Sem –II, North Maharashtra University, Jalgaon. (Nov. 2012) Nirali Prakashan Pune
10. Text Book of Organic and Inorganic Chemistry, F.Y.B.Sc, CH-112 For Sem –I, North Maharashtra University, Jalgaon. (July 2012), Nirali Prakashan Pune
11. Text Book of Basic Organic Chemistry, T.Y.B.Sc, Paper-III, CH-333 For Sem –I, North Maharashtra University, Jalgaon. (Sep. 2010), Nirali Prakashan Pune

12. Text Book of Organic Spectroscopy and Designing Organic Synthesis, T.Y.B.Sc, Paper-III, CH-343 For Sem –II, North Maharashtra University, Jalgaon. (Feb. 2010), Nirali Prakashan Pune
13. Text Book of Organic and Inorganic Chemistry, F.Y.B.Sc, Paper-II, CH-112 For Sem –I, North Maharashtra University, Jalgaon. (Sep. 2009) , Nirali Prakashan Pune
14. Text Book of Organic and Analytical Chemistry, S.Y.B.Sc, Paper-II, CH-222 For Sem –II, North Maharashtra University, Jalgaon. (Jan. 2009), Nirali Prakashan Pune
15. Text Book of Organic and Analytical Chemistry, S.Y.B.Sc, Paper-II, CH-212 For Sem –I, North Maharashtra University, Jalgaon. (Aug. 2008), Nirali Prakashan Pune
16. Text Book of Organic and Inorganic Chemistry, F.Y.B.Sc, Paper-II, North Maharashtra University, Jalgaon. (Oct. 2007), Nirali Prakashan Pune.
17. Text Book of Agriculture, Dairy and Environmental Chemistry, T.Y.B.Sc, Paper-VI, North Maharashtra University, Jalgaon. (Mar. 2006) , Nirali Prakashan Pune
18. Text Book of Organic Chemistry, T.Y.B.Sc, Paper-III, North Maharashtra University, Jalgaon. (Oct. 2004) , Nirali Prakashan Pune
19. Text Book of Agriculture and Dairy Chemistry, T.Y.B.Sc, Paper-X-A, North Maharashtra University, Jalgaon. (July 2002) Nirali Prakashan Pune
20. Text Book of Organic Chemistry, S.Y.B.Sc, Paper-II, Section-I, North Maharashtra University, Jalgaon. (Sep. 2003) Nirali Prakashan Pune
21. Text Book of Dairy Chemistry, T.Y.B.Sc, Paper-X, Part-II, North Maharashtra University, Jalgaon. (Nov. 2002), Nirali Prakashan Pune
22. Text Book of Organic and Inorganic chemistry, F.Y.B.Sc, Paper-II, North Maharashtra University, Jalgaon. (Aug. 2002), Nirali Prakashan Pune
23. Agri And Dairy Chemistry, T.Y. B.Sc., North Maharashtra University, Jalgaon. (Oct. 1999) Nirali Prakashan Pune.

List of Research Papers presented in Conferences:

1. Presented Paper on “Synthesis Of Amidoalkyl Naphthol Using Aluminium Sulphate In Peg As A Green Recyclable Homogeneous Catalyst” in National Conference on Current and Emerging Trends in Green Chemistry at R.C. Patel Arts, Commerce and Science College, Shirpur. **(18-19 Jan 2017)**
2. Presented Paper on “Innovation And Improvement In Course- Curricula” in National Seminar on Curriculum, Planning and Implementation” at S.S.V.P.S.’s Art’s and Commerce College, Dhule.**(17th January 2017)**
3. Presented Paper on “Synthesis and Antimicrobial screening of 4-oxoquinoline-3-carboxamide derivatives” in International Conference of Pure and Applied Sciences-2016 at M.S.G. College Malegaon. **(12-14 Dec 2016.)**
4. Presented Paper on “Synthesis of 3,4-dihydroprimidin-2(1h)ones using Microwave Irradiation” in National Conference on Biodiversity and Environmental Impact at NNC Arts , Science and Commerce College, Kusumba, Tal-Dist: Dhule**(24 Dec-2016)**
5. Presented Paper on “One pot synthesis of 3,4 dihydro pyrimidine-2 (1H)- one catalysed by Aluminium sulphate in PEG An Improved procedure for Biginelli reaction” 5th National Conference on Recent advances in Chemo & Biosciences at M.J. College and Post Graduate College of Science, Technology and Research Jalgaon.**(23.01.2015 to 24.01.2015.)**

6. Presented Paper on "An ultrasound Assisted Thiamine hydro chloride catalysed one pot synthesis of Benzo [4 ,5] Imidazo [1, 2 -A] Pyrimidine derivatives in water National Conference on sustainable Chemistry : Frontier and Challenges Brijlal Biyani Science College Amravati.(**30.1.2015 to 31.01.2015**)
7. Presented Paper on "Facile synthesis and Antimicrobial Activity of Benzothiazine containing 1,3,4- thiadiazole derivatives," in International conference on chemical, materials and Bio-sciences for sustainable development at Walchand college of Arts and Science Solapur . (**8.1.2015 to 10.1.2015**)
8. Presented Paper on "An investigation in to the formation of impurity B during the optimization of Telmisartan" in 102nd Indian science congress at Mumbai University Mumbai (**3.1.2015 – 7.01.2015**)
9. Presented Paper on "Validity stability indicating of Duloxetine Hydrochloride in bulk drug and dosage" in International conference on "Global opportunities for Latest Developments in Chemistry and Technology 2014" at school of Chemical sciences, North Maharashtra University, Jalgaon (**6.02.2014 to 8.2.2014**)
10. Presented Paper on "DSC : A versatile tool in pharmaceuticals" in National conference Advances in Chemical sciences and Technology at Department of Basic sciences, UICT, North Maharashtra University Jalgaon (21.09 .2013)
11. Presented Paper on "Sonochemistry : As a new synthetic tool in nanochemistry and pharmaceuticals" in First National conference on Innovation in Chemistry Laboratory to society at School of Chemical Sciences, North Maharashtra University, Jalgaon (**11th March 2013**)
12. Presented Paper on "XRD : An important tool for confirmation of Polymorphism study in pharmaceutical Analysis" in National Conference on Innovation in Chemistry – Laboratory to society at school of Chemical Sciences North Maharashtra University, Jalgaon. (**11th March 2013**)
13. Presented Paper on "Differential Scanning calorimeter (DSC) used in Innovative pharmaceutical Bulk drugs" in National Conference on Innovative interdisciplinary Ideas in Chemical Science at MGSM's Art's and Science college Chopda Dist. Jalgaon. (**8th-9th Feb 2013**)
14. Presented Paper on " A validated stability indicating HPLC related substance method for famciclovir in bulk drug and dosage form" in National Conference on Innovative interdisciplinary Ideas in Chemical Science at MGSM's Art's and Science college Chopda Dist. Jalgaon. (**8th-9th Feb 2013**)
15. Presented Paper on " Thermo gravimetry Analysis (TGA) used in Innovative Pharmaceutical Bulk –drugs" in National Seminar on Modern Techniques in Chemical Analysis at S.V.S.'s Arts & Science college Dondaicha. (**6th – 7th Feb. 2013**)
16. Presented Paper on " A validated stability indicating HPLC related substance method for Tenefoir in Bulk drugs & Dosage form" in National Seminar on Modern Techniques in Chemical Analysis at S.V.S.'s Arts & Science college Dondaicha. (**6th – 7th Feb. 2013**)
17. Presented Paper on "Synthesis and Antimicrobial Activity of some New 1,4 – Benzo thiazine containing thio-semicarbazides and 1,3,4 Thiadiazole Derivatives" at 100th Indian science congress Kolkata. (**3rd to 7th Jan 2013**)
18. Presented Paper on "A Facile and Green synthesis of "5-(3-Methyl-7-substituted-4H-1,4-Benzothiazine-2 yl) -4- aryl-4H-1,2,4 - Triazole-3 Thiols Under ultrasound Irradiation" organised by International Congress of Chemistry & Environment, Research Journal of Chemistry and Environment "at Port Diskson, MALAYSIA (**27th to 29th May 2011.**)

List of Invited subject lectures, session chairmanship and organization of national or international conference/seminar/symposia/workshop.

1. Invited talk on Choice Based Credit system(CBCS) : Part of Curriculum, Planning and Implementation in National Seminar on Curriculum, Planning and Implementation at S.S.V.P.S. Art's and Commerce College, Dhule(**17th Jan 2017**)
2. Invited talk on "New Education Policy" in Special Winter School Programme at Dr. B.A. Marathwada University, Human Recourse Development Centre , Aurangabad. (**23-11-2016**)
3. Invited talk on "Maharashtra Public Universities Act" in Special Winter School Programme at Dr. B.A. Marathwada University, Human Recourse Development Centre , Aurangabad. (**23-11-2016**)
4. Chaired one scientific session in National Seminar on Curriculum, Planning and Implementation at S.S.V.P.S. Art's and Commerce College, Dhule(**17th Jan 2017**)
5. Chaired one scientific session in National Conference on Current and Emerging Trends in Green Chemistry at R.C. Patel Arts, Commerce and Science College, Shirpur. (**18-19 Jan 2017**)
6. Chaired one scientific session in National Conference on Biodiversity and Environmental Impact at NNC Arts , Science and Commerce College, Kusumba, Tal-Dist: Dhule.(**24 Dec-2016**)
7. Chaired one scientific session in International in Pure and Applied Sciences-2016 at M.S.G. College Malegaon(**12-14 Dec 2016**)
8. Invited talk on "Maharashtra Public Universities Act" at Arts , Science and Commerce College, Songir, Tal-Dist: Dhule. (**21 Oct 2015**)
9. Invited talk on "Maharashtra Public Universities Act" at S.S.V.P.S. Art's and Commerce College, Dhule.(**14 Oct 2015**)
10. Invited talk on "Maharashtra Public Universities Act" at S.S.V.P.S. L.K. Dr. P.R. Ghorgey Science College, Dhule.(**13 Oct 2015**)
11. Invited talk on "Maharashtra Public Universities" Act at VWS's Arts , Science and Commerce College, Dhule 09 Oct 2015,
12. Chaired one scientific session in 5th National Conference on Recent advances in Chemo & Biosciences at M.J. College and Post Graduate College of Science, Technology and Research Jalgaon (**23.01.2015 to 24.01.2015**)
13. Invited talk on "Soil testing and soil amendments" on 19th Nov. 2014, UGC Sponsored, refresher course in Environmental Science, ASC Savitribai Phule Pune University, Pune at JET's Z. B. Patil College, Dhule, (**10th Nov. 2014 to 30th Nov. 2014**)
14. Invited talk on "Microwave mediated synthesis : A green Chemistry Technology" in National Conference on Innovative Interdisciplinary Ideas in Chemical Science at MGSM's Art's, Science & Commerce College Chopda Dist. Jalgaon. (**8th – 9th Feb. 2013**).

15. Chaired one scientific session in National Seminar on Modern Techniques in Chemical Analysis (NSMTIC-2013) at S.V.S.'s Arts & Science college Dondaicha **(6th – 7th Feb. 2013)**
16. Invited talk on “Role of meditation in information, communication technology” in UGC Sponsored refresher course in I.T, at ASC Savitribai Phule Pune University, Pune at JET’s Z. B. patil College, Dhule, On 12th Mar. 2012.
17. Chaired one scientific session in Conference on Immerging Trends in Chemistry and Chemical Research Dept. of Chemistry, Z. B. Patil College Dhule. **(ETCCR-18-19 Feb.2011)**
18. Organized State level Conference (Worked as co- convener) Immerging Trends in Chemistry and Chemical Research Dept. of Chemistry, Z. B. Patil College, Dhule. **(ETCCR-18-19 Feb.2011)**

Participation in State/National/International level Seminars, Workshops and Conferences:

1. Participated in National Conference on Disaster Management and strategies in Defense services and civil society on 27-28 February 2011, organized by Z. B. Patil College, Dhule
2. Participated in State level Seminar on 'New Horizons in Chemistry for Agriculture and Society' sponsored by UGC New Delhi and organized by S. S. V. P. S. Late Karmveer Dr. P. R. Ghogray Science College, Dhule on 20 December 2011
3. Participated in National Conference on 'environmental Surveillance for Natural resource management' on 9-10 January 2012 organized by School of Environmental and Earth Sciences, NMU, Jalgaon
4. Participated in the workshop on 'Project, Thesis and Paper Writing in Chemistry' on 9 March 2012 organized by School of Chemical Sciences, NMU, Jalgaon
5. Participated in the workshop on Syllabus framing in Chemistry for T.Y.B.Sc. held on 6 January 2014 organized by G.T.P. College, Nandurbar.
6. Participated in the workshop on Syllabus framing in Chemistry for M.Sc. (I) held on 24 January 2014 organized by S. S. V. P. S. Late Karmveer Dr. P. R. Ghogray Science College, Dhule.
7. Participated in the One day University level workshop on Syllabus framing in Organic Chemistry for M.Sc. (II) Sem. III held on 20 February 2015 organized by Z. B. Patil College, Dhule.

Local Inspection Committee (LIC) Visits:

1. Member of Local Inspection Committee NMU visited to Godavari Foundations Godavari Institute of Management and Research Jalgaon on 29.02.2012
2. Member of Local Inspection Committee NMU visited to Art's, Commerce & Science College, Bodwad, Dist. Jalgaon on 03.04.2012 for the affiliation of T.Y.B.Sc. Chemistry special Subject
3. Member of LIC, NMU Jalgaon & visited to Art's, Commerce & Science College Bodwad Dist. Jalgaon on 14.08.2012
4. Chairman, LIC Committee at Yashodabai Dagadu Saraf Charitable Trust's Inst. of Management & Sci.Sakegaon, Bhusawal, Dist.Jalgaon on 15/05/2013
5. LIC Committee Member at Arts, Science & Commerce College Chopada on 24/05/2013
6. Chairman, LIC Committee at Adv. Sitaram Baheti Arts, Commerce and Science College, Jalgaon on 18 March 2013.
7. Member of L.I.C. Committee at R.C. Patel Art's Commerce & Science College, Shirpur Dist. Dhule on 12 July 2014..
8. Member of L.I.C. Committee at Jarnia Islamia Isha Atul Uloom Ali Allana College of Pharmacy Akkalkuwa, on 05-02-2016.

Subject Expert Appointed by Hon. Vice Chancellor, NMU, Jalgaon:

1. Subject expert at A. M. Patil Art's Commerce & N. K. Patil Science College Pimpalner Tal. Sakri on 15.09.2010
2. Subject expert at At Sardar Vallabhbbhai Patel Art's & Science College, Aainpur on 24.06.2011
3. Subject expert at Jijamata Art's, Science & Commerce College Nandurbar on 29.07.2011
4. Subject expert at S.E.S. college of Engineering Navalnagar Tal. & Dist. Dhule on 26.04.2012
5. Subject expert at S.T. Co. op. Edu. Society's Science Senior College Shahada Dist. Nandurbar on 15.09.2012
6. Subject expert at K.E.S. Post Gradute College of Sci., Technology & Research Jalgaon on 27/04/2013
7. Subject expert at Sr. Science College Akkalkuwa on 13/12/2013.
8. Subject expert at Arts, Commerce and Science College Taloda on 26/02/2014.
9. Subject Expert at Haji Saeed Ahmad Sardar Art's & Sci College Deopur, Dhule on 28.10.14
10. Subject Expert at Naik Art', Comm. & Sci. College Shahada 02/11/2014
11. Subject Expert at Naik Art', Comm. & Sci. College Shahada 26/11/2014
12. Subject Expert at Art's' Science & Commerce College Navapur on 13.12.2014
13. Worked as Subject Expert at Post Graduate College of Science and Research, Jalgaon 27-04-2013.
14. Worked as Subject Expert at Rural Foundation Nandurbar Sanchalit Senior College, Akkalkuwa on 13-12-2013.
15. Worked as Subject Expert at Art's, Commerce and Science College, Taloda on 26-02-2014.
16. Subject expert at Haji Saeed Ahmad Sardar Art's and Science College, Deopur, Dhule on 28-10-2014
17. Subject expert at Vasantao Naik Art's, Commerce and Science College, Shahada. On 2-11-2014 and 26-11-2014.
18. Subject expert at Art's , Commerce and Science College, Navapur on 13-12-2014.
19. Subject expert at Pratap College, Amalner, on 06-08-2015.
20. Subject expert at S.S.V.P.S.'s L.K. Dr. P. R. Ghogray Science College, Dhule, on 26-08-2015.

Dr. B. R. Chaudhari

Principal

S.S.V.P.S.'s Art's , Commerce and Science
College, Shindkheda, Dist: Dhule (M. S.) India