

Curriculum Vitae

1. Personal Details:

- Full name : Prof. Dr. Subhash Mahadji Lonkar
- Designation : Professor & Head
- Institutional address : Department of Chemistry,
M.S.P. Mandal's Shri Shivaji College,
Parbhani [MS].
- E-mail : drsubhashlonkar@gmail.com
- Telephone number : +919421864138, +918999890115



2. Educational Qualification:

Examinations	Name of the Board / University	Year of Passing	Percentage of marks obtained	Division / Class / Grade	Subject
S. S. C.	Aurangabad Board	1981	60.14	I	All
H. S. C.	Aurangabad Board	1983	47.26	II	All
B. Sc.	Marathwada University, Aurangabad	1986	65.21	I	Chemistry, Zoology & Fishery Science
M. Sc.	Marathwada University, Aurangabad	1988	65.80	I	Organic Chemistry

• Research Degree:

Degrees	Title	Date of award	University
Ph.D.	Studies on Synthesis and Biological Activity of Some Polyphenolics	January-2007	S.R.T.M.U, Nanded

3. Professional Appointments

Designation	Department	Date of actual Joining		Grade
		From	To	
Lecturer	Chemistry	13.09.1988	12.09.1996	2200-4000
Lecturer in senior scale	Chemistry	13.09.1996	12.09.1999	3000-5000
Lecturer in Selection Grade (Reader Scale)	Chemistry	13.09.1999	31.12.2005	3700-6700
Associate Professor	Chemistry	01.01.2006	31.12.2018	37000-67400 (AGP Rs. 9000)
Professor	Chemistry	01.01.2019	Till date	144200-218200 (AGP Rs. 10000)

4. Publications:
I. Book/s: 03

Sr. No.	Title of Books	Publisher	ISBN	Publication date/year
01	Textbook of Organic Chemistry B.Sc. I Year Paper CH-102	Kumar Computer & Publications, Solapur	As per SRTMU revised syllabus	June 2001
02	Textbook of Organic Chemistry B.Sc. III Year Paper CH-302	Kumar Computer & Publications, Solapur	As per SRTMU revised syllabus	June 2003
03	A Manual of Systematic Qualitative Organic Analysis	Kumar Computer & Publications, Solapur	UG & PG Practical	July 2005

II. Peer-Reviewed Journal Articles: 39

Sr. No.	Title of the Article	Title of the Journal	ISSN	Nature (National/International, Peer-reviewed/Referr ed, etc.)	Publication date/year
01	An Efficient and Ecofriendly Synthesis of Some New Bioactive Bis Bromo A, B-Unsaturated Ketimines In Aqueous Medium Under Microwave Irradiation	JETIR Volume 7	2349-5162	Peer reviewed	2020 <i>Pages 528-531</i>
02	An Efficient Ultrasound Sonication Synthesis of Some Novel Bioactive Flavones	JETIR Volume 7	2349-5162	Peer reviewed	2020 <i>Pages 42-45</i>
03	Synthesis, Characterization and Spectroscopic Technique Analysis of 3-[3-(1H-Indol-3-yl)Acryloyl]-4-Hydroxy-6-Methyl-2H-Pyran-2-one and their metal complexes	JETIR Volume 7	2349-5162	Peer reviewed	2020 <i>Pages 228-234</i>
04	Chelating agents used as metal corrosion inhibitor in different mineral acidic medium	JETIR Volume 7	2349-5162	Peer reviewed	2020 <i>Pages 35-41</i>
05	Study on the inhibition of mild steel corrosion by various amino group of organic compounds in different acidic medium	JETIR Volume 7	2349-5162	Peer reviewed	2020 <i>Pages 128-134</i>
06	"A role of Schiff base and their metal complexes used as corrosion inhibitor in different corrosive medium"	JETIR Volume 7	2349-5162	Peer reviewed	2020 <i>Pages 167-174</i>
07	Boric acid: mild and efficient catalyst for the synthesis of 2,3-Dihydro-2- Phenyl-1H-Naphtho-[1,2-e][1,3]] oxazine	JETIR Volume 7	2349-5162	Peer reviewed	2020 <i>Pages 140-152</i>
08	Electron Spin Resonance Studies of Cu(ii) Complexes of Novel Schiff Base	JETIR Volume 7	2349-5162	Peer reviewed	2020 <i>Pages 153-154</i>

09	An Efficient Synthesis of Nitrogen Heterocarbaldehydes Synthons by Renodel Reimer-Tiemann reaction	ChemTech Volume 11	2455-9555	Peer reviewed	2018 <i>Pages 170-173</i>
10	An Ecofriendly Synthesis and Bioactivity Evaluation of New Bromo Schiff's Bases in Water under Stirring Method	IJUST, Volume 3	2454-7263	Peer reviewed	2018 <i>Pages 256-261</i>
11	Microwave Assisted Synthesis and Screening for Antimicrobial Activity of some Benzimidazolechalcones	Eur. Chem. Bull	2063-5346	Peer reviewed	2016 <i>Pages 158-161</i>
12	Boric Acid: An Efficient Catalyst for one Pot Synthesis of Hantzsch Polyhydroquinolines	IJUST, Volume 3	2454-7263	Peer reviewed	2018 <i>Pages 143-147</i>
13	Molar conductance of sodium benzoate in glycerol solutions at 303.15K	IJUST, Volume 3	2454-7263	Peer reviewed	2018 <i>Pages 343-347</i>
14	Thermal Analysis of Metal Complexes with 2-[(1H-Indol-3-yl methylene) amino]-4-methyl-phenol (AMPIA)	IJUST, Volume 3	2454-7263	Peer reviewed	2018 <i>Pages 06-11</i>
15	Synthesis, Characterization Antimicrobial Study of some Transition Metal Complexes of Bidentate Chalcone Ligand	WJPR, Volume 6	2277-7105	Peer reviewed	2017 <i>Pages 1957-1969</i>
16	Thermal Analysis of Metal Complexes with 2-[1-(2-hydroxy-phenyl)- Ethylidene Amino]-4-Methyl Phenol (AMPOHA)	IJGHC, Volume 5	2278-3229	Peer reviewed	2016 <i>Pages 46-51</i>
17	X-ray Diffraction studies of Ti(IV), Zr(IV), Cd(II) and Hg(II) Complexes with 2-[(2-Hydroxy-5-nitrobenzylidene)-amino]-4-methyl-phenol	JCCS, Volume 5(1)	2319-7625	Peer reviewed	2015 <i>Pages 63-68</i>
18	Thermal Study X-ray Diffraction Analysis of Ti(IV), Zr(IV), Cd(II) and Hg(II) Complexes with 3-(2-Hydroxy-5-methyl-phenylimino)-1,3 dihydroindole-2-one	JCBPS, Volume 5(1)	2249-1929	Peer reviewed	2015 <i>Pages 159-170</i>
19	Synthesis Antimicrobial and Antifungal Activity of Novel Pyrazolines Derivatives	WJPR, Volume 4	2277-7105	Peer reviewed	2015 <i>Pages 1915-1920</i>
20	Synthesis of some Novel Bioactive Polyhydroxy Chalcones	WJPR, Volume 4	2277-7105	Peer reviewed	2015 <i>Pages 1988-1997</i>

21	X-ray diffraction studies and thermal analysis of metal complexes with 2-(2-Hydroxy-3-Methoxy Benzylidene amino)- 4-Chlorobenzoic acid	IJPBCS, Volume 4	2278-5191	Peer reviewed	2015 <i>Pages 05-15</i>
22	X-ray diffraction analysis of Ti(IV), Zr(IV), Cd(II) and Hg(II) Chelates with 4-Chloro-2-(2-oxo-1,2-dihydro-indol-3-ylidene amino) benzoic acid	IJRPC, Volume 5(1)	2231-2781	Peer reviewed	2015 <i>Pages 183-187</i>
23	Antibiotic drug's used as metal corrosion inhibitor in various acid medium	JCPR, Volume 6(7)	0975-7384	Peer reviewed	2014 <i>Pages 1865-1872</i>
24	Antifungal Drug's Used As Metal Corrosion Inhibitor in Various Acid Medium	ChemTech, Volume 6	0974-4290	Peer reviewed	2014 <i>Pages 3642-3650</i>
25	A Convenient and Efficient Protocol for the Synthesis of some Novel Chalcones under Ultrasound Irradiation	Orbital EJC	1984-6428	Peer reviewed	2013 <i>Pages 94-98</i>
26	Corrosion a Universal Environmental Problem: A Role of Heterocyclic Compounds as an Inhibitors	CTCR,	0971-3250	Peer reviewed	2012 <i>Pages 71-74</i>
27	Green synthesis of alpha, beta - ketimines under water suspension	Orbital EJC	1984-6428	Peer reviewed	2011 <i>Pages 197-230</i>
28	Green and efficient synthesis of some new alpha, beta – unsaturated ketimines in water under microwave irradiation	Dur C chemical Sinical (USA), Volume 1(2)	0976-8005	Peer reviewed	2010 <i>Pages 119-124</i>
29	Synthesis of Some Novel Bioactive Schiff Bases Under Stirring Method	JETIR	2349-5162	Peer reviewed	2018 <i>Pages 82-86</i>
30	Synthesis of Substituted 2-Hydroxyaryl aldehydes by the microwave induced Reimer-Tiemann reaction	Mendeleev communications ELSEVIER Vol. 17	0959-9436	Peer reviewed	2007 <i>Pages 51-52</i>
31	An Improved Procedure for Synthesis of Substituted by modified operation o-Hydroxy benzaldehydes by modified in Reimer – Tiemann Reaction	CHEMISTRY An Indian Journal Volume 3	0972-8376	Peer reviewed	2006 <i>Pages 51-55</i>
32	An Efficient and Ecofriendly Synthesis of Some New Bioactive Bis A, B-Unsaturated Ketimines in Aqueous Medium under Microwave Irradiation	JETIR	2349-5162	Peer reviewed	2019 <i>Pages 132-135</i>

III. Seminars / Conferences / Workshops:

A. Participated: 52, Presented and Publications: 18

Sr. No	Title of Presentation in Academic Session	Title of Conference / Seminar	Mode of Presentation: Invited lectures / Resource Person / Paper presentation	Name of Organizer	Whether International (Abroad) / International (within Country) / National / State / University Level
01	Synthesis Characterization and Biological Screening Effect of some new 4-Hydroxy isopropyl acryloyl-6-Methyl Chalconeimines under Ultrasonication in Aqueous medium	Advances in Chemical Sciences	Paper presentation	Yeshwant Mahavidyalaya, Nanded	National Conference 2019 <i>Pages 78-82</i>
02	Synthesis Characterization and Biological Potential of some New 4 chlorochalcones in water Ultrasonication	Emerging Trends in Chemical Sciences	Paper presentation	Science College, Nanded	National Conference 2019 <i>Pages 89-94</i>
03	Antioxidative effects of Schiff Base and their metal ion Chelates	Green Chemistry & Nano science	Paper presentation	Sir Sayyad College, Aurangabad	National Conference 2018 <i>Pages 54-57</i>
04	A Green Approach for Synthesis of new Biological Screening pyrazolines under Microwave Irradiation	Emerging Trends and Challenges in Synthetic and Nanochemistry	Paper presentation	Rajarshi Shahu College, Latur	National Conference 2016 <i>Pages 83-89</i>
05	An Eco friendly Synthesis and Characterization of 2-Hydroxy Substituted acetophenone oxime under Ultrasonication	Recent Trends and Advances in Chemical Science	Paper presentation	B. Raghunath College, Parbhani	National Conference 2016 <i>Pages 227-231</i>
06	Microwave Assisted Synthesis of Antimicrobial New Schiff's Bases under Green Chemistry Condition	Role of Chemical Sciences in Overall Development of Human Beings	Paper presentation	Arts & Science College, Omarga	National Conference 2015 <i>Pages 214-219</i>

07	NMR studies of Ti(IV), Zr(IV), Cd(II) and Hg(II) complexes with 2-[(Hindole-yl methylene)- Amino]-4-methyl-phenol	Emerging Trends & Challenges in Chemical Sciences	Paper presentation	B. Raghunath College, Parbhani	National Conference 2015
08	MWI synthesis of new bioactive -5,6 dihydropyrimidine(1H)-2-ones and 2-thiones: A green protocol	Applications of advanced technology for enhancing quality of science education	Paper publication	Shivaji College, Pune	Inter National Conference 2015 <i>Pages 20-21</i>
09	A role of Doctor for Science Education in Personality Development	Soft Skill and Personality Development (e-Journal)	Paper publication	Shri Shivaji College, Parbhani	National Conference 2014
10	Microwave Assisted Synthesis of Novel Biological Potential Schiff Bases	Recent Advances in Chemical Kinetics, Coordination & Nanotechnology	Paper publication	Deogiri College, Aurangabad	National Conference 2009 <i>Pages 119-124</i>
11	A Facile & Efficient One Step Synthesis of Bioactive Novel Bromochalcones under MWI	Newest Developments in Chemical Science for Civilized society	Paper publication	Dnyanopasak College, Parbhani	National Conference 2016 <i>Pages 22-24</i>
12	Microwave Assisted Synthesis of New Biological Potential Chalconeimines: A Green Protocol	Frontiers in Chemical Sciences and Drug Development	Paper Presentation	Dept. of Chemistry Dr. BAMU, Aurangabad	National Conference 2017 <i>Pages 132-134</i>

B. Organized and Worked as a Convener: 07 and Organizing Member: 13

1. National Conference, on Modern Perspectives in Chemical Sciences and Research (MPCSR-2018) 30th January 2018.
2. National Conference on Current Trends in Chemical Research & Technology (NCCTCRT-2020) 22nd February 2020.
3. Regional online workshop on UGC STRIDES Sponsored Career and Job Opportunities in Chemistry 09th June 2021.
4. Regional online workshop on UGC STRIDES Sponsored an Overview on Drug Actions and Drugs Resistant 10th June 2021.
5. National workshop on UGC STRIDES Sponsored, Research Methodology for M.Sc. Students 29th April 2022.
6. Regional Workshop on Newer Experiments in Chemistry (RWNEC-2010) 14th September 2010.
7. National seminar on New Emerging Trends in Chemistry (NETC – 2006) 18th and 19th March 2006.

IV. Invited as a Resource Person/Chairperson:

A. Invitee Guest Lecture: 07

- Fundamental Teaching Aids, Methods and effective skills Dr. Rafiq Zakaria College for Women, Aurangabad 28th January 2018.
- Fundamental Teaching Aids, Methods and effective skills B. Raghunath College, Parbhani 18th August 2016.
- Fundamental Teaching Aids, Methods and effective skills DSM College, Parbhani 23rd July 2016.
- Fundamental Teaching Aids, Methods and effective skills Sharda College, Parbhani 04th September 2016.
- NMR Spectroscopy for B.Sc. III year students at Sharda College, Parbhani 15th January 2017.
- NMR Spectroscopy for B.Sc. III year students at B. Raghunath College, Parbhani 19th February 2016.
- NMR Spectroscopy for B.Sc. III year students at Arts, Commerce and Science College, Killedharur Dist. Beed 23rd January 2015.

B. Resource Person: 07

- Orientation Program on Dimensions of Curriculum Teaching and Evaluation at Vinayakrao Patil College, Vaijapur Dist. Aurangabad 24th July 2016.
- Faculty Development Program, an Effective Teaching Aids Methods and Skills at Shri Shivaji College, Parbhani 25th September 2016.
- One day workshop on Scope of New Syllabus at B. Sc. First year Chemistry 2019, Shri Gurubuddhiswami Mahavidyalaya, Purna Dist. Parbhani.
- Faculty Development Program, Use of e-Resources in Teaching Learning Process 2019, B. Raghunath College, Parbhani.
- Best from West, Scope and Opportunities in Analytical Chemistry for PG students 2019, Science College, Nanded.
- The scope of revised (CBCS) curriculum of B.Sc. III year Chemistry and Allied subjects 2021, Dayanand Science College, Latur.
- Scope of syllabus of M.Sc. IInd and B.Sc. II year 2003, at Science College, Nanded.

C. Chairperson: 09

- National Conference on Emerging Trends and Challenges in Synthetic and Nanochemistry at Rajarshi Shahu College, Latur 12th March 2016.
- National Conference on Advances in Chemical Sciences 2019, Yeshawant Mahavidyalaya, Nanded.
- National Conference on Emerging Trends in Chemical Sciences 2019, Science College, Nanded.
- National Conference on Recent Trends and Advances in Chemical Science 2016, B. Raghunath College, Parbhani.
- National Conference on Newest Developments in Chemical Science for Civilized society 2016, DSM College, Parbhani.
- National seminar on Spectroscopic Methods in Chemical Analysis 2002, at Netaji Subhashchandra Bose College, Nanded.
- National seminar on Emerging Trends and Challenges in Chemical Sciences 2015, at Arts, Commerce & Science College, Killedharur Dist. Beed.

- National Conference on Innovative Research in Science and Technology (NCIRST – 2019) at Shri Shivaji Science College, Amrawati.
- National Conference on Green Chemistry & Nanoscience (NCGCN – 2018) at Sir Sayyad College, Aurangabad.

5.Awards and Honours: 07

- Mahatma Phule Pratishthan Parbhani, Award 2008 by District Collector Mr. Manohar Bhagat, Parbhani.
- Teacher fellowship award under FCP 9th plan, 2001- 2002 by UGC, Delhi.
- Top 25 Hottest articles chemistry in Mendelev communications, International year of Chemistry 2011 by Hon. VC Prof. B. P. Bandgar, Solapur
- Best paper awards in different National conferences / 04 / 2014, 2015, 2015 & 2016.

6.Teaching Experience

- Undergraduate level courses: **-36 Years**
- Post-Graduate level courses:- **33 Years**
- Research level: **18 Years**
- Administrative Level: **20 Years**

7.Research Profile:

- VIDWAN ID: 251020, Profile Score: 08/10**
- ORCID iD: 0002-5918-0873**
- Category – III API Score:**

Year	Score
2016-2017	31
2017-2018	88
2018-2019	38
2019-2020	118
2020-2021	14
2021-2022	18
2022-2023	12
2006-2015 (Life Time)	897
Grand Total of API Score	1216

- Total Research Paper Publications: 56**
 - ❖ **Citations: 48**
 - ❖ **h-index: 03**
 - ❖ **i10 – index: 02**
- Area of Interest/Specialization: Organic Chemistry, Heterocyclic Compounds, Green Chemistry, New Tools and Methodology & Metal Complexes.**
- Research Supervision:**

a. Ph.D. Awarded Ph.D. Two Students

Sr. No	Name of the Research Scholar	Date of registration	Name of the University	Title of the Thesis	Status of the work
01	Mr. Balaji Hari Jawale	May 2012	Swami Ramanand Teerth Marathwada University, Nanded	Studies on O, N, S Donor Organic Ligands and Their Metal Complexes	Awarded Oct 2018
02	Mr. Balasaheb Baburao Musle	March 2019	Swami Ramanand Teerth Marathwada University, Nanded	Studies on Synthesis and Biological Potential of Heterocycles	Awarded Feb 2022

8. Additional Activities:

A. Professional certifications and licenses:

Sr. No.	Name of the Course / Summer School	Place	Duration	Sponsoring Agency
01	U.G.C.Orientation Programme	Academic Staff Ccollege, University of Poona, Pune	10.01.1992 to 06.02.1992	UGC
02	U.G.C.Refreshers Course in Chemistry	S.R.T.M. University, Nanded	19.06.1995 to 16.07.1995	UGC
03	U.G.C.Short Term Course on Teachin, Learning & Evaluation	Academic Staff Ccollege, Dr.B.A.M.U. Aurangabad	06.12.2014 to 13.12.2014	UGC
04	U.G.C.Refreshers Course in Chemistry	Academic Staff Ccollege, Dr.B.A.M.U, Aurangabad	15.06.2015 to 04.07.2015	UGC
05	U.G.C.Annual Refresher Program in Teaching (Chemistry)	ARPIT Examination – 2019 (Online Course)	01.11.2018 to 28.02.2019	HRDC

II] Academic:

A] Contribution at University Level:

- Vice Chancellor nominated Member, Board of Post Graduate Education in Colleges August 2018 – September 2022 at SRTMU, Nanded
- Board of Studies Chemistry, Member 2012 – 2016 at SRTMU, Nanded
- Board of Studies Chemistry, Member since 2022 at Rajarshi Shahu College, Latur
- External Referee for Ph.D. viva voce exam 2017 and 2019 at Dr. BAMU, Aurangabad
- Ph.D. Thesis Evaluation: 05, 2017, 2019, 2020 and 2021 at Aurangabad and Nanded
- Vice Chancellor Nominee and Subject Expert as appointments of lectures and API through promotion for Professor, Associate Professor and Assistant Professor at various colleges, Latur, Hingoli, Nanded and Parbhani districts
- Member of College Affiliation committee SRTMU, Nanded
- C.S., J.C.S. and Squad under SRTMU, Nanded
- Coordinator, Examiner Avishkar research festival, Shri Shivaji College, D.S.M. College, Parbhani and Science College, Nanded
- Chief Guest and Research Activity Examiner at Navodaya Vidyalaya, Parbhani

- PG External and Internal Examiner at SRTMU, Nanded, Aurangabad and Amrawati.
- Chairman, Moderator, Paper Setter and Examiner, UG & PG at S.R.T.M.U, Nanded.
- Chairman, PG examination in Analytical Chemistry 2009-2022.
- Post Graduate Teacher, SRTMU, Nanded since 1996.
- Ph.D. Supervisor, SRTMU, Nanded since 2012.
- Research Coordinator, at college, university and UGC since 2021.
- M.Sc. Level Projects: **113**.

B] Contribution at College Level:

- Leading the Department as Head since January 2005
- Post Graduate Coordinator for all faculty since 2011
- Coordinator, at all Departmental Inputs for IQAC 2003, 2011 and 2016 NAAC
- Convener, at National Conferences in Chemistry 2006, 2010, 2014, 2015, 2018, 2020 and Workshop 2022
- Nodal Officer, for GOI Scholarship students since 2005
- Coordinator, at College with Relatively Higher Proportion of SC, ST and OBC students since 2005
- Chairman, of post graduate admission committee since 2011
- Member, of advisory committee for conferences research activity, time table, planning, cultural and tree plantation program

II] Non Academic:

A. Contribution at Corporate life:

- Joint Secretary, Chemistry Teacher's association SRTMU, Nanded 2005 – 2018.
- Secretary, Yogeshwari Mitra Mandal at Sambhajinagar, Parbhani Since 2001.
- Chief Guest, at different program like *Pani Adwa Pani Jirwa* and *Lek Vachva Lek Shikawa* at Municipal Corporation, Parbhani 2012, 2014.
- Presiding Officer, at Member of Parliamentary Election 2014, 2019 and 2024 also Member of Legislative Assembly Election 2014 and 2019.
- C.S., at TET Examination Government of Maharashtra 2013 – 2019.

B. Media Coverage: Radio

- One time talk on radio how chemistry useful for our daily life 1999.

C. Volunteering Experience:

- I have spent time to our M.Sc. students for their carrier and selection at various company managers asked their confidential report, at that time I have given right and correct information to them.

9. Creation of e-resources (You Tube channel, Blog, website, etc.)

Sr. No.	Title of e-Content module with no. of pages, ISSN / ISBN NO. if any	Name of Programme & Course to which introduced	Specify ICTs resources: web link	Whether Peer reviewed	No. of Co-Authors
01	Organic Chemistry V Semester SCP (Website) and SRTMU (Website)	B.Sc. III Synthetic Drugs, Synthetic Dyes, Alkaloids, Pesticides, Vitamins and Heterocyclic Compounds	WWW.Shrishivajicollegeparbhani.com	e-Content 5 Modules	Principal Single Author
02	Organic Chemistry VI Semester SCP (Website) and SRTMU (Website)	B.Sc. III Spectroscopic Methods UV, IR, NMR, Synthetic Polymers, Rearrangements Amino Acids and Peptides	WWW.Shrishivajicollegeparbhani.com	e-content-04 modules	Principal Single Author
03	Analytical Chemistry V Semester SCP (Website) and SRTMU (Website)	B.Sc. III V Sem Cosmetic Analysis, Milk, Honey, Wheat Floor & Soil Analysis	WWW.Shrishivajicollegeparbhani.com	e-Content 5 Modules	Principal Single Author
04	Analytical Chemistry VI Semester SCP (Website) and SRTMU (Website)	B.Sc. III VI Sem Pharmaceutical Analysis, Fuel and Clinical Analysis	WWW.Shrishivajicollegeparbhani.com	e-Content 3 Modules	Principal Single Author
05	YouTube Link	https://youtube.com/@dr.subhashlonkar4075?si=7MJ0keXj-jbgSiG-			

10. Outcomes:

- Research Lab Recognition, Research Guides, Research centre for other colleges Guides.
- Measure Instruments Microwave Synthesizer, Sonicator, Flame Photometer, Uv-visible Spectrophotometer.
- All B.Sc. III year Chemistry and Analytical Chemistry syllabi in (PDF e-Content), Videos and YouTube links are available on SCP and SRTMU websites.
- Gold Medal at M.Sc.: **15**, NET/SET passed: **23**, Students at Abroad: **11**.
- Research work at NCL/CSIR: **14**, Students at Industry: More than **100**.
- Students at other field Services More than **50**.
- Own Business: **15**.

11. **Hobbies and Interests:** - Reading Newspapers, Journals, Reference Books, Making Interesting PPTs, Research Work, Social work at Society and Seeing Cricket Match, News on TV, Listening Music and Travelling.

Prof. Dr. Subhash Lonkar