

RESUME

Name: *Dr. Jadhav Shravan Yegu*
Subject: Chemistry
Date of Birth: 01/06/1975
Date of Appointment: 04/07/2002
Academic Qualification: M.Sc. (SET), Ph.D
Recognition: P.G. Teacher, Guide for M. Phil. & Ph.D.
No. of Candidates: --
1. Registered for M. Phil. ___ - ____, Completed M. Phil. ___ - ____
2. Registered for Ph.D. ___ - ____, Completed Ph.D. ___ - ____

1. Academic Qualification:

Degree	University	Year of Passing	Class
B. Sc.	Dr. B.A.M.U, Aurangabad	1997	First Class
M. Sc.	Dr. B.A.M.U, Aurangabad	1999	First Class
SET	PUNE	2000	Qualify
MS-CIT	MSBTE, Mumbai	2008	First Class
Ph.D	Solapur University, Solapur	2014	Awarded

2. Orientation/ Refresher Course:

Sr. No	Year	Duration	Place
1	2006	03/11/06- 02/12/06	UGC-ASC, University of Mumbai, Mumbai (OC).
2	2008	04/02/08- 24/02/08	UGC-ASC, Gujrat University, Ahmedabad (RC).
3	2014	27/01/14- 15/02/14	UGC-ASC, University of Rajashthan, Jaipur (RC)

4	2016	04/07/2016 - 09/07/2016	HRDC SGB University, Amravati (STC)
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3. Attended - Workshop/Conference/Seminar/Symposia/Congress: 16

Sr. No.	Year	Level	Venue	Theme
1	7 Oct. 2006	State	Dr. P.K.M, Sangli	Green chemistry
2	09 Jan 2009	University	Vidnyan Mahavidyalay, Sangola	Discussion on B.Sc. III syllabus
3	16-17 April. 2009	National	Department of Chemistry, B.L.D.E. Associations, S.B. Arts & K.C.P Science College, Bijapur (Karnataka).	Green chemistry
4	5-7 Jan. 2010	International	Department of Chemistry, University of pune, Pune.	Emerging Trends in Chemistry
5	29-30 Jan. 2010	National	DBF Dayanand College, Solapur	Biodiversity & Conservation of Nature & Natural Resources
6	5- 6 Feb. 2010	National	DBF Dayanand College, Solapur	Recent advances in Helio Physics
7	9-11 Feb. 2011	International	Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur.	Chemistry for Mankind : Innovative Ideas in Life Sciences
8	4-5 Nov. 2011	National	Dayanand Science College, Latur	Ecofriendly Synthesis of Organic Compounds
9	25-26 Feb. 2012	National	Dr BAMU, Sub-Campus, Osmanabad	Instrumental Technique in Chemical Sciences
10	22-23 June 2012	National	SVERI, College of Pharmacy, Pandharpur	Molecular Modeling in Drug Discovery

11	7 Oct. 2012	University	DBF Dayanand College, Solapur	Discussion on B.Sc. III syllabus
12	14-15 Dec. 2012	National	DBF Dayanand College, Solapur	Physics of Nanomaterials and their applications
13	31 Jan-1 Feb. 2013	National	DBF Dayanand College, Solapur	Recent Trends in Emerging Infectious
14	6 th -7 th Oct. 2014	Regional	Department Zoology, DBF Dayanand College, Solapur	“Wild Life conservation”
15	21 st Feb. 2015	National	Solapur University, Solapur	Latest Trends in Fundamental Rsearch
16	24 th June, 2015	National	TIFR, Hyderabad	Second Annual TCIS Summer Research Symposium
17	6 th -7 th Oct. 2015	University	Department Zoology, DBF Dayanand College, Solapur	“Wild Life conservation”
18	20 th Dec. 2015	University	Walchand College, Solapur	One Day Workshop entitled “Discussion on Curriculum of B.Sc. Chemistry CBCS Pattern”
19	21 st Dec. 2015	University	Walchand College, Solapur	One Day Workshop entitled “Water Products and Basics in Chromatography”
20	16 th Jan. 2016	College	Dayanand College of Arts & science, Solapur.	Consumer Guidance Society of India
21	25 th August, 2016	National	Solapur University, Solapur	workshop on “Indian Patenting & Filing Procedures”
22	2 nd to 7 th Oct. 2016	State	Department Zoology, DBF Dayanand College, Solapur	Conference on “Trends in Wildlife Conservation”

23	20 th January, 2018.	University	Dayanand College of Arts & Science, Solapur.	One Day Workshop on “B.Sc. II CBCS Pattern Syllabus in Chemistry”
24	21 st February, 2018.	National	DBF Dayanand College of Arts & Science College, Solapur	“Awareness of Physical Fitness”
25	26 th February, 2018.	National	DBF Dayanand College of Arts & Science College, Solapur	Seminar on “Intellectual Property Rights”

4. Presented paper – Workshop /Conference /Seminar /Symposia / Congress: 13

Sr.No	Year	Level	Venue	Title of the paper
1	9-10 Jan. 2012	National	Dr. BAMU Sub-Campus Osmanabad	Synthesis and characterization of pyrazole chalcones by using PEG-300 as a green reaction solvent
2	21-24 Jan. 2012	International	School of Chemical Sciences, Solapur University, Solapur	Synthesis and characterization of 1,2,3- Trizole containing piperazine derivatives via Huisen 1,3-dipolar cycloaddition reaction for biological evaluation
3	21-24 Jan. 2012	International	School of Chemical Sciences, Solapur University, Solapur	Green & environmentally benign process for synthesis of pyrazole chalcones by using PEG-300 as a green solvent
4	21-24 Jan. 2012	International	School of Chemical Sciences, Solapur University, Solapur	Synthesis, characterization and biological evaluation of fluoro substituted pyrazole chalcones as antioxidant-antimicrobial agents.
5	21-24 Jan. 2012	International	School of Chemical Sciences, Solapur University, Solapur	Synthesis of N-containing thiazolidinones via Schiff base formation for biological evaluation.

6	21-24 Jan. 2012	International	School of Chemical Sciences, Solapur University, Solapur	An efficient green synthesis, characterization and molecular modeling studie of fluoro substituted pyrazolines derivatives.
7	2-4 Nov. 2012	International	School of Chemical Sciences, Solapur University, Solapur	Synthesis of novel trizole derivatives via click chemistry
8	2-4 Nov. 2012	International	School of Chemical Sciences, Solapur University, Solapur	PEG mediated green synthesis and biological evaluation of fluoro substituted novel indole chalcones.
9	2-4 Nov. 2012	International	School of Chemical Sciences, Solapur University, Solapur	Green synthesis of N,S containing antimicrobial chalcones
10	2-4 Nov. 2012	International	School of Chemical Sciences, Solapur University, Solapur	Green synthesis of trizole derivatives in water media catalysed by copper nanoparticles on activated carbon.
11	2-4 Nov. 2012	International	School of Chemical Sciences, Solapur University, Solapur	Pharmacological screening of asymmetrical pyrazole curcumin analogues as analgesic and antioxidant agents.
12	2-4 Nov. 2012	International	School of Chemical Sciences, Solapur University, Solapur	Design, synthesis and antioxidant activity of pyrimidine derivative of pyrazole chalcones.
13	2-4 Nov. 2012	International	School of Chemical Sciences, Solapur University, Solapur	Fluorinated pyrazole chalcones as potential nematicidal and molluscicidal agents.
14	28-30 Nov. 2013	International	Shri Shivaji Mahavidyalay, Barshi.	PEG mediated synthesis of & pharmacological evaluation of fluorinated pyrazoline derivatives as anti- inflammatory and analgesic agents. (Oral)

15	28-30 Nov. 2013	International	Shri Shivaji Mahavidyalay, Barshi.	Synthesis, antibacterial activity and carcinogenicity study of 1,4-disubstituted 1,2,3 – bistrizoles via 1,3-dipolar cycloaddition. (Poster)
16	28-30 Nov. 2013	International	Shri Shivaji Mahavidyalay, Barshi.	Synthesis and antioxidant activity of semicarbazone derivative containing pyrazole scaffold by using PEG-400. (Poster)
17	28-30 Nov. 2013	International	Shri Shivaji Mahavidyalay, Barshi.	PEG mediated green synthesis and antibacterial activity of one pot 1,4-disubstituted 1,2,3 – trizole derivatives. (Poster)
18.	18-19 Dec. 2013	National	C.B Khedgi college, akkalkot.	Synthesis of 1,4-disubstituted 1,2,3 – bistrizole derivatives via click chemistry as potent antibacterial agents. (Poster)
19	17-18 Jan. 2014	National	Dept. of Chemistry, Shivaji University, Kolhapur	PEG mediated synthesis and in vitro anti-inflammatory and antioxidant activities of fluoro hydroxyl substituted pyrazole chalcones. (Poster)
20	22-23 Feb. 2014	National	Dept. of Chemistry, DBF Dayanand College of Arts & science, Solapur.	Synthesis of N-acetyl pyrazolopyraolines as potential antibacterial agents. (Poster)
21	30 th June 2014	National	Dept. of Chemistry, Solapur University, Solapur	A new, solvent free efficient synthesis of 2-amino thiazole scaffolds using phosphorus oxychloride as a reaction medium. (Poster)
22	6 th , 7 th Feb. 2015	National	Dept. of Chemistry, K.B.P Mahavidyalay, Pandharpur.	Synthesis of N-phenyl pyrazolopyrazolines as potential antioxidant agents.
23	28 th and 29 th	National	Dept. of Chemistry, Dr. BAM University, Sub- Campus, Osmanabad.	Synthesis and in vitro evaluation of 2-aminothiazole derivatives against

	Dec. 2015			X.axonopodis pv. Punicae and C. fimbriata plant pathogen on pomegranate
24	11 & 12 th March- 2016	National	Dept. of Chemistry, R. Shahu Mahavidyalaya, Latur	Synthesis, characterization and antimicrobial evaluation of TMB chalcone-a scaffold for pyrazoline derivative
25	11 & 12 th March- 2016	National	Dept. of Chemistry, R. Shahu Mahavidyalaya, Latur on	Pyrazole curcumin analogues as potent antioxidant agents.
26	16 th & 17 th Dec- 2016	National	Dept. of Chemistry, Arts, Science & Commerce College, Baramati	Green synthesis and biological evaluation of some new difluorinated pyrazole chalcones as antifungal and anti-inflammatory agents.
27	16 th & 17 th Dec- 2016	National	Dept. of Chemistry, Arts, Science & Commerce College, Baramati	Synthesis and pharmacological evaluation of substituted pyrazoline derivatives bearing 3,4,5-trimethoxyphenyl moiety as anticancer, anti-inflammatory and antioxidant agents.
28	16 th & 17 th Dec- 2016	National	Dept. of Chemistry, Arts, Science & Commerce College, Baramati	Synthesis, Characterisation and Acoustical study of Fluoro Methyl Chalcone.
29	16 th & 17 th Dec- 2016	National	Dept. of Chemistry, Arts, Science & Commerce College, Baramati	Synthesis, Characterisation and biological evaluation of Schiffs bases of imidzol[1,2-a] pyridine
30	21 st Jan- 2017	National	Dept. of Physics and Chemistry, Vidnyan Mahavidyalaya, Sangola	Synthesis and biological evaluation of benzofused thiazine derivatives
31	21 st Jan-	National	Dept. of Physics and	Design and synthesis of 2-pyrimidinyl

	2017		Chemistry, Vidnyan Mahavidyalaya, Sangola	naphthoxazine derivatives as anti-tubulin agents.
32	21 st Jan-2017	National	Dept. of Physics and Chemistry, Vidnyan Mahavidyalaya, Sangola	Synthesis and Acoustical study of Chloro Methyl Chalcone.
33	25 th Jan. 2017	National	Dept of Chemistry and Botany, BP College of Arts & science, Angar	Fluorinated pyrazole curcumin analogues as hydrogen peroxide scavenger.
34	25 th Jan. 2017	National	Dept of Chemistry and Botany, BP College of Arts & science, Angar	Synthesis, molecular docking and biological evaluation of indonyl chalcones.
35	1-2 Feb. 2017	National	Dept of Chemistry Shivaji University, Kolhapur	Difluorinated pyrazole chalcones as antioxidant agents.
36	1-2 Feb. 2017	National	Dept of Chemistry Shivaji University, Kolhapur	Synthesis and biological evaluation of 2-pyrimidinyl-2,3-dihydro-1H-naphtha[1,2-e][1,3]oxazine derivatives as tubulin polymerization inhibitors.
37	1-2 Feb. 2017	National	Dept of Chemistry Shivaji University, Kolhapur	Synthesis and potential antibacterial activities of 2-chloro-N-(4-phenylthiazol-2-yl) acetamide derivatives.
38	30th April' 2017	National	Dept. of Chemistry, DBF Dayanand College of Arts & science, Solapur. (IC-2017)	Nematicidal study of N-Acetyl pyrazoline derivatives (OP)
39	30th April' 2017	National	Dept. of Chemistry, DBF Dayanand College of Arts & science, Solapur.	POCl ₃ Mediated Syntheses and Potential Antioxidant Activity of Benzofused Thiazine Derivatives
40	30th April' 2017	National	Dept. of Chemistry, DBF Dayanand College of Arts & science, Solapur.	Design and Synthesis of 2-pyrimidinyl naphthoxazine derivatives as Anti-tubulin agents and DNA intercalators
41	30th April'	National	Dept. of Chemistry, DBF Dayanand College of Arts	One pot synthesis of substituted benzodiazepine using molecular iodine

	2017		& science, Solapur.	
42	30th April' 2017	National	Dept. of Chemistry, DBF Dayanand College of Arts & science, Solapur.	Synthesis, characterization and study of physical parameters of Chloro-nitro chalcone
43	30th April' 2017	National	Dept. of Chemistry, DBF Dayanand College of Arts & science, Solapur.	Synthesis and biological evaluation of extended conjugated chalcones
44	30th April' 2017	National	Dept. of Chemistry, DBF Dayanand College of Arts & science, Solapur.	Synthesis and Biological evaluation of Pyrazoline analogs of Combretastatin-A4 as anticancer, and antioxidant agents.

5. Publication of Research paper in International /National Journals: 07

Sr. No.	Year	Title of the paper
1	2011	Synthesis and biological evaluation of 2-(1-phenyl-3-aryl-1 <i>H</i> -pyrazol-4-yl)-6-chloro flavones. R. B. Bhosale, S. Y. Jadhav , S. P. Shirame, B. S. Dawane “Avishkar” Journal of Solapur University, Solapur, 2011, Vol 1, 32-36.
2	2012	Laxative activity of <i>Capparis deciduas</i> Edgew stem bark in wister albino rats. Patil Sandeep B., Naikwade Nilofar S., Nirwane Abhijeet M, Magdum Chandrakant S, Bendgude Ravindra D, Jadhav Shravan Y Novel Science International Journal of Pharmaceutical Science. 2012, 1(6): 327-328 (ISSN No.: 2278-0033 Impact Factor: --- SNIP: -- SJR : ---)
3	2012	An improved procedure for synthesis of some phenyl pyrazoline derivative using PEG-400 as a recyclable solvent. Shravan Y. Jadhav , Sachin P. Shirame, Mahesh G. Hublikar, Raghunath B. Bhosale Proceedings of Physics of Nanomaterials and Applications, 2012, 76-80. (ISBN 978-81-925586-2-2, Impact Factor: ---- SNIP: ---- SJR : ----)

4	2013	<p>Synthesis and biological evaluation of fluoro-hydroxy substituted pyrazole chalcones as anti-inflammatory, antioxidant and antibacterial agents</p> <p>Jadhav S. Y., Bhosale R. B, Shirame S. P, Sonawane V. D, Hublikar M. G, Sonawane K. D, Shaikh R. U</p> <p><i>International Journal of Pharma and Bio Sciences</i>. 2013, 4(2): 390 – 397.</p> <p>ISSN 0975-6299, <i>Impact Factor</i> : 7.291, <i>SNIP</i>: 0.538 <i>SJR</i> : 0.274)</p>
5	2013	<p>PEG mediated synthesis and pharmacological evaluation of some fluoro substituted pyrazoline derivatives as antiinflammatory and analgesic agents</p> <p>Shravan Y. Jadhav, Sachin P. Shirame, Suresh D. Kulkarni, Sandeep B. Patil, Sharad K. Pasale, Raghunath B. Bhosale</p> <p><i>Bioorganic & medicinal Chemistry Letters</i>.23 (2013) 2575-2578.</p> <p>(<i>Impact Factor</i>: 2.56 <i>SNIP</i>: 0.853, <i>SJR</i> :0.81)</p>
6	2013	<p>Green synthesis of new 1-(3-chlorophenyl)-4(3-(4-phenyl triazole -1-yl) propyl) pieprazine derivatives <i>via</i> click chemistry approach and their antimicrobial activities</p> <p>Shirame S.P, Jadhav S.Y., Hublikar M.G, Kathwate S.H, Bhosale R.B</p> <p><i>J. Chem. Chem. Eng.</i>7 (2013) 200-205</p> <p>(<i>Impact Factor</i>: 2.03 <i>SNIP</i>: ---- <i>SJR</i> : ----)</p>
7	2013	<p>Synthesis, Antibacterial Activity And Carcinogenicity Study of 1, 4–disubstituted 1, 2, 3-Bistriazoles Via Click Chemistry.</p> <p>Sachin P. Shirame, Sharvan Y. Jadhav, Raghunath B. Bhosale.</p> <p>Indian Streams Research Journal, 3(10), 1-4.</p> <p>(IF – 0.215)</p>
8	2014	<p>Synthesis and potent antibacterial activity of quinaxoline 1, 2, 3-triazole derivatives.</p> <p>Sachin P. Shirame, Sharad K. Pasale, Shravan Y. Jadhav, Raghunath B. Bhosale</p> <p>International Journal of pharmaceutical Research, 6(3), 68-72</p> <p>(IF – 1.55, <i>SNIP</i>: ---- <i>SJR</i> : 0.102)</p>

		http://www.ijpronline.com/ViewArticleDetail.aspx?ID=616
9	2014	Design and synthesis of 1, 2, 3-triazole quinoline analogues via click chemistry approach and their antimicrobial, antioxidant activities. Sachin P. Shirame, Shravan Y. Jadhav, Raghunath B. Bhosale Asian J Pharm Clin Res , 7(1), 15-22 (IF – 0.49, <i>SNIP</i> : 0.492 <i>SJR</i> : 0.223) https://innovareacademics.in/journals/index.php/ajpcr/article/view/749/502
10	2015	PEG mediated synthesis and biological evaluation of asymmetrical pyrazole curcumin analogues as potential analgesic and antioxidant agents. Shravan Y. Jadhav, Raghunath B. Bhosale, Sachin P. Shirame, Sandeep B. Patil, Suresh D. Kulkarni. Chemical Biology and Drug Design , 85, 377–384. (IF – 2.46, <i>SNIP</i> : 0.492 <i>SJR</i> : 0.59) https://onlinelibrary.wiley.com/action/doSearch?AllField=PEG+mediated+synthesis+and+biological+evaluation+of+asymmetrical+pyrazole+curcumin+analogues+as+potential+analgesic+and+antioxidant+agents.&SeriesKey=17470285
11	2015	Synthesis and cytotoxic activity of fluorinated pyrimidine derivatives. <u>Shravan Y. Jadhav</u> Review of Research , Vol. 5, Issue 3, (IF – 5.7631) ISSN No : 2249-894X
12	2016	Synthesis and Potential Antibacterial Activities of 2-Chloro-N-(4-Phenylthiazol-2-yl) Acetamide Derivatives D. G. Raut, K. D. Sonawane, <u>S. Y. Jadhav</u> , V. D. Sonawane, D. B. Jadhav, M.J. Dhanavade and R. B. Bhosale* Der Pharma Chemica , 8(20), 292-297. ISSN 0975-413X (IF - 038) https://www.derpharmachemica.com/archive/dpc-volume-8-issue-20-year-2016.html
13	2016	Synthesis, characterization and acoustical study of fluoro methyl chalcone. Kallappa J. Mahajan, <u>Shravan Y. Jadhav</u> and Sitaram K. Chavan

		Golden Research Thoughts , Vol. 6, Issue. 6. (IF – 4.60)
14	2016	Synthesis and characterisation of novel 5-(3,4-dichlorophenyl)-2-furanyl chalcones R G. Gawali, S Y. Jadhav, Nargisbano A. Peerzade, R B. Bhosale DAV International Journal of Science , Vol. 5, Issue 1, 32-36.
15	2017	Synthesis and biological evaluation of benzofused thiazine derivatives. <u>Shravan Y. Jadhav</u> Indian Streams Research Journal , Vol. 6, Issue-12
16	2017	PEG mediated synthesis and antibacterial activity of one pot 1, 4 disubstituted 1, 2, 3-triazole derivatives. S. P. Shirame, S. Y. Jadhav, R. B. Bhosale DAV International Journal of Science , Vol. 6, Issue 1, 1-6. IISN: 2277-5536 (print), 2277-5641 (online)
17	2017	Synthesis and physical parameter study of chloro methyl chalcone. K. J. Mahajan, S. Y. Jadhav, S. K. Chavan DAV International Journal of Science , Vol. 6, Issue 1, 1-6. IISN: 2277-5536 (print), 2277-5641 (online)
18	2017	One pot synthesis of substituted benzodiazepine using molecular iodine. N. A. Peerzade, S. Y. Jadhav, R. B. Bhosale* DAV International Journal of Science , Vol. 6, Issue 1, 1-4. IISN: 2277-5536 (print), 2277-5641 (online)
19	2018	Antisolar and antioxidant activity of fresh berries of <i>cestrum Nocturnum</i> Sandeep B. Patil*, Rutuja M Sabne, Rishank T. Solanki, Nilofar S. Naikwade, Shravan Y. Jadhav Mintage Journal of Parmaceutical & Medical Sciences , Vol 7, Issue 2, 1-2. ISSN: 2320-3315 http://www.mjpms.in/index.php/mjpms/search/search?query=Antisolar+and+antioxidant+activity+of+fresh+berries+of+cestrum+Nocturnum&authors

No. of research paper published	Total Impact Factor	Citation index	h index	i10 index	SNIP	SJR
19						

6. Research Project: Nil

Name of Scheme	Purpose	File No.	Grant allocated	Grant received	Grant utilized till	Remarks, if any
Seed Money Project (Funded by Solapur University, Solapur)	Research	SUS/TA- 2/2017- 18/390	90,000/-	62,500/-	7000/-	Nil

7. Academic Bodies:

Sr. No	Year	Nature of work
1	From 2005	Examiner for B. Sc. I, II & III at Solapur University, Solapur.
2	2014	Subject Expert for appointment in Chemistry at Vasundhara Kala Mahavidyalay, Jule Soalpur
3	2018	Subcommittee member for Syllabus Framing of B. Sc. III (CBCS Pattern) of Solapur University, Solapur.

8. Books Published:

Sr. No.	Name of Book	Publication	ISBN No.	Year
1.	Pyrazole Chemistry-Synthesis & Medicinal Applications.	Publication: Lulu Publication, United States,	ISBN: 978-1-365-75676-4.	Feb. 2017.
2.	Biological Activity of Fluorinated Pyrazole Derivatives.	Lap LAMBERT Academic publishing Publication, Germany	ISBN: 978-3330346260.	25 July 2017

9. Membership: Life member of Society for Materials Chemistry (SMC) from 2014

10. Awards & Prizes:

- Secured **Second rank** in M. Sc. Organic Chemistry examination held in May-June 1999, at Dr. B.A.M. University, Aurangabad.
- **UGC award of Teacher Fellowship** under Faculty Improvement Programme (FIP), offered by University Grant Commission, Western regional office, Ganeshkhind, Pune during XIth plan period (03/03/2010 – 03/09/2012).
- **Secured Third prize for Best poster presentation** in International conference on “Emerging Trends In Chemical Sciences” held at Solapur University, Solapur on 2 - 4th Nov. 2012.
- **Secured First prize for Best poster presentation** in National conference on “Physics and Chemistry of advanced Materials” held at C.B Khedgi College, akkalkot, on 18-19th Dec. 2013.

- **Secured First prize for Best poster presentation** in National conference on “Physics and Chemistry of advanced Materials” held at DBF Dayanand College, Solapur on 22-23rd Feb. 2014.
- **INSA Summer Research fellowship** offered by Indian Academy of Sciences, Bangalore, Indian National Science Academy, New Delhi and National Academy of Sciences India, Allahabad, (IASc-INSA-NASI), Government of India. Worked under this programme at Department of Chemistry, University of Hyderabad, Hyderabad during the period 11th May 2015-9th July 2015 with Dr. R. Nagrajan.

11. Extra Curricular Activity:

- Actively participated in organization of Blood donation camps and donated blood during these camps (2002 to 2013).
- Delivered guest lecture on “Importance of Science & Technology in Daily life” at S.V.C.S Adhyapak Vidyalay, Solapur on 05/04/2009.
- Worked as a member of NSS program in college (2007-2010).
- Delivered guest lecture on “Modern Education, English language as well as Parental awareness in Rural sector” at M. B. Chavan English Medium School, Kamati Khurd, Tal-Mohol, Dist – solapur on the occasion of glorious 67th Independence Day (15-08-2013).
- Delivered a guidance lecture on “JEE and Medical CET National Competitive Examination” at Nirmalkumar Phadkule Sabhagrah, Solapur on 25/12/2013.
- Actively participated in conferences conducted by various departments of our college.

12. Others:

1. Permanent recognition as a Post Graduate Teacher and Guide for M. Phil. & Ph.D of Solapur University, Solapur.

The above information given is correct and true as per my best knowledge.

Date: 31/10/2018

Place: Solapur

(Dr. S. Y. Jadhav)