

STAFF PROFILE

Name: *Dr. Nimkar Deepak Anant*

Subject: Chemistry
Date of Birth: 02/02/1961
Date of Appointment: 04/10/2005
Academic Qualification: M.Sc.B.Ed.M.Phil. Ph.D.
Recognition:

1. Academic Qualification:

Degree	University	Year of Passing	Class
Ph.D.	Solapur University, Solapur	2016	-
M. Sc.	Shivaji University, Kolhapur	1983	First Class
B. Sc.	Shivaji University, Kolhapur	1981	First Class with Hons
Certificate Course on Computer Concept	DOEACC Society	2004	B Grade

2. Orientation/ Refresher Course:

Sr. No	Year	Duration	Place
1	2008	03/11/2008-31/11/2008	Academic Staff College, University of Pune, Pune(OC).
2	2010	10/03/2010-30/03/2010	Academic Staff College, University of Pune, at KRTC College, Nashik
3	2012	25/06/2012-15/07/2012	Academic Staff College, , University of Pune, at V.P. Atrs, Science and Commerce College, Baramati
4	2016	21/11/2016-	HRDC-ASC- Sant Gadge Baba Amravati University, Amravati

		26/11/2016	
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3. Attended - Workshop/Conference/Seminar/Symposia/Congress: 34

Sr. No.	Year	Level	Venue	Theme
1	23to25 Nov.2006	state	R.J.College ,Ghatkopar, Mumbai	Radio isotope on Daily life
2	20-30 Jan 2010	National	DBF Dayanand College, Solapur	Biodiversity & Conservation of Nature & Natural Resources
3	5- 6 Feb. 2010	National	DBF Dayanand College, Solapur	Recent advances in Helio Physics
4	7 Oct. 2012	University	DBF Dayanand College, Solapur	Discussion on B.Sc. III syllabus
5	14-15 Dec. 2012	National	DBF Dayanand College, Solapur	Physics of Nanomaterials and their applications
6	18 to 19 Jan.2013	State	DBF Dayanand College, Solapur	Discussion on Change Syllabus
7	6 th Nov.-9 th Nov. 2014	National	IIT Madras, Chennai	80 th Annual Meeting of Indian Academy of Sciences, Bangalore.
8	6 th -7 th Oct. 2015	Regional	DBF Dayanand College, Solapur	Wild Life Conservation
9	20 th Dec. 2015	University	Walchand College, Solapur	Discussion on B.Sc. I, II and III Chemistry Syllabus
10	21 st Dec. 2015	University	Walchand College, Solapur	Workshop on Waters Products and Chromatography
11	16 th Jan. 2016	University	DBF Dayanand College, Solapur	How to manage money and be a smart investor
12	2 nd -7 th Oct. 2016	State	DBF Dayanand College, Solapur	Trends in Wildlife Conservation
13	10 th Nov.	National	Sangmeshwar College,	Strengthening Research Skills of

	2016		Solapur	College Students and Teachers
14	9 th -10 th Sept. 2017	State	DBF Dayanand College, Solapur	Educational Video making
15	5 th Nov. 2017	National	DBF Dayanand College, Solapur	Revised assessment and accreditation methodology of NAAC
16	18 th Dec. 2017	University	KN Bhise College, Kurduwadi	Workshop on B.Sc. III Chemistry CBCS Pattern syllabus
17	29 th -30 th Dec. 2017	National	DBF Dayanand College, Solapur	Workshop on soft skills of PCB Designing
18	20 th Jan. 2018	University	DBF Dayanand College, Solapur	Workshop on B.Sc. II Chemistry CBCS Pattern syllabus
19	21 st Feb. 2018	National	DBF Dayanand College, Solapur	Awareness of Physical Fitness

4. Presented paper – Workshop /Conference /Seminar /Symposia / Congress: 27

Sr. No.	Year	Level	Venue	Title of the paper
1	28 th -30 th Nov. 2013	International	Shri Shivaji Mahavidyalaya, Barshi	Removal of Congo Red Dye from aqueous solution using Bagasse Fly Ash as an adsorbents.
2	25 -27 Sept 2014	National	Department of Chemistry, Pitre Science College, Devrukh, Dist -Ratnagiri	Removal of Methylene Blue Dye from aqueous solution using Corn cob as an adsorbent.
3	22- 23 Feb. 2014	National	Department of Chemistry, D.B.F.Dayanand College of Arts and Science,Solapur	A study on Characterization of textile industries in Solapur City.
4	8-10 Jan	International	Department of Chemistry,	Removal of Malachite Green Dye from

	2015		Walchand College of Arts and Science ,Solapur.	aqueous solution using Fly Ash as an adsorbent.
5	8-10 Jan 2017	National	School of Chemical Sciences, Solapur University, Solapur	A study on Comparison of Removal of Congo Red Dye from aqueous solution using Fly ash, Saw dust and Corn cob as an adsorbents.
6	25 Jan 2017	National	Department of Chemistry, B.P. College of Arts and Science, Angar..	Removal of Green B Dye from aqueous solution using Fly Ash as an adsorbent
7	11-12 Jan 2018	National	Department of Botany D.B.F.Dayanand College of Arts and Science,Solapur	A study on Comparison of Removal of Green B Dye from aqueous solution using Fly ash, Saw dust and Corn cob as an adsorbents.
8	Feb 2018	National	Department of Physics.D.B.F.Dayanand College of Arts and Science,Solapur	A study on Comparison of Synthetic Dye from aqueous solution using Fly ash, Saw dust and Corn cob as an adsorbents.
9	30 th April 2017	National	DBF Dayanand College, Solapur	Preparation and characterization of anthracene doped 2-naphthol polycrystalline powders for scintillation application
10	30 th April 2017	National	DBF Dayanand College, Solapur	Solar photocatalytic degradation of Rhodamine B using co-doped TiO ₂ supported on activated carbon
11	26 th Nov. 2017	National	School of Chemical Sciences, Solapur University, Solapur	Preparation and characterization of doped organo-luminophors for scintillation applications
12	14 th Feb. 2018	National	DBF Dayanand College, Solapur	Nuclear energy: Misconceptions

5. Publication of Research paper in International /National Journals: 21

Sr. No.	Year	Title of the paper
1	2011	Removal of Malachite Green dye from aqueous solution using solid agriculture waste as an adsorbent . Nimkar D A Indian Stream Research Journal Feb 2011 vol 1 , Issue 1 (ISSN No.: 2230-7850 Impact Factor: 3.125 http://www.isrj.in
2	2012	Removal of Basic dye from aqueous solution using saw dust as an adsorbent. Nimkar D A. Review of research Feb 2012, vol 1, Issue 1 (ISSN No.: 2249-894 X Impact Factor: 2.2012 http://www.lbp.world
3	2014	Removal of congo red dye from aqueous solution by using saw dust as an adsorbents. Nimkar D A. Chvan S. K. <i>Int. J of Engineering Research and applications</i> .,April 2014,vol.4, Issue 4,pp47-51 (ISSN No.: 2248-9622 Impact Factor: 2.1301) http://www.ijert.org
4	2014	Removal of Methylene blue dye from aqueous solution by using saw dust as an adsorbents. Nimkar D A. Chvan S. K. <i>Int. J of Engineering Research and Technology</i> ,April 2014,vol.3, Issue 4,pp1579-1583 (ISSN No.: 2278-0181 Impact Factor: 2.1531 http://www.ijert.org
5	2014	Removal of Malachite Green dye from aqueous solution by using saw dust as an adsorbents. Nimkar D A. Chvan S. K. <i>DAV international Journal of science</i> ,2014 (ISSN No.: 2277-5641) vol 3 Issue 2
6	2014	Removal of Malachite Green dye from aqueous solution by corn cob as an adsorbents. Nimkar D A. Chvan S. K. <i>Golden Research Thoughts</i>), Nov.2014,(ISSN No.: 2231-5063 vol 4 Issue 5,(ISSN No.: 2277-5641) vol 3 Issue 2 , Impact factor 2.2052 UIF(ISSN No.: 0019-5596

		http://www.ajrt.isrj.org
7	2015	<p><i>Removal of Remazol Blue dye from aqueous solution using Rice hulls, Coconut Husks and Neem leaves as an adsorbents. Nimkar D. A</i></p> <p><i>Review of Research , Dec. 2015, Vol 3, Issue 3, pp 1to 7 (ISSN No.: 2249-894X</i></p> <p><i>Impact Factor: 3.1402</i></p> <p>http://www.lbp.world</p>
8	2015	<p>Removal of Congo Red dye from aqueous solution by corn cob as an adsorbents. Nimkar D A. Chvan S. K.</p> <p><i>Indian Stream Research Journal,) Jan 2015,(ISSN No.: 2230-7850 Vol 4, Issue 12, Impact factor 3.1560 UIF</i></p> <p>http://www.isrj.in</p>
9	2015	<p>Removal of Malachite Green dye from aqueous solution by Fly ash as an adsorbents. Nimkar D A. Chvan S. K.</p> <p><i>Review of Research , Jan 2015, Vol 3, Issue 3, pp 1to 7 (ISSN No.: 2249-894X</i></p> <p><i>Impact Factor: 3.1402 ICCMBSD 2015</i></p> <p>http://www.lbp.world</p>
10	2016	<p>Comparison Of removal of Organic Neutral Dye from aqueous solution using Orange Peel, Saw Dust and Tendu leaves as an adsorbents. Nimkar D.A. <i>Review of Research , Aug 2016, Vol 5, Issue 11, pp 1to 7 (ISSN No.: 2249-894X Impact Factor: 3.1402 UIF</i></p> <p>http://www.lbp.world</p>
11	2016	<p>A study on Removal of Dye Green B from aqueous solution using saw dust as an adsorbents, Nimkar. D.A’.</p> <p><i>Indian Stream Research Journal, Feb 2016,(ISSN No.: 2230-7850 Vol 6 Issue 1, Impact factor 3.1560 UIF</i></p> <p>http://www.isrj.in</p>

12	2016	Removal of colour Dye from aqueous solution using Bagasse Fly Ash as an adsorbents, Nimkar. D.A'. <i>Indian Stream Research Journal, Nov.2016,(ISSN No.: 2230-7850 Vol 6 Issue 10, Impact factor 4.1625 UIF</i> http://www.isrj.in
13	2017	Removal of Green B Dye from aqueous solution using Bagasse Fly Ash as an adsorbents, Nimkar. D.A'. <i>Nat. Seminar SIS 2017, 25 Jan 2017</i>
14	2017	A comparative study of Removal of Synthetic Dye from aqueous solution using Fly ash, Saw dust and Corn cob as an adsorbents., Nimkar D. A. <i>Review of Research , Feb 2017, Vol 4, Issue 8, pp 1to 7 (ISSN No.: 2321-5488 Impact Factor: 2.9005 UIF</i> http://www.lbp.world
15	2018	A study on Comparison of Removal of Textile Dye from aqueous solution using Fly ash, Saw dust and Corn cob as an adsorbents., Nimkar D. A. <i>Review of Research , Apr. 2018, Vol 7, Issue 7 pp 1to 7 (ISSN No.: 2249-894 X)Impact Factor: 5.2331 UIF</i> http://www.lbp.world

No. of research paper published	Total Impact Factor	Citation index	h index	i10 index	SNIP	SJR
15						

6. Research Project: 01

Name of Scheme	Purpose	File No.	Grant allocated	Grant received	Grant utilized till	Remarks, if any
Study of removal of dyes from textile effluent in Solapur city by Physico –Chemical method	Minor Research project	47 / 140/ 12 WRO dated 18 Feb.2013.	75000/	55000/-	55000/-	Completed

7. Research students working for Ph.D- 04

Sr. No	Name of the student	Title of the Research	Registration No.	Year of Reg.
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7. Academic Bodies:

07. Books Published:

Sr. No.	Name of Book	Pages	ISBN No.	Year
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08. Membersh

- ✓ Life Member of Marathi Vidnyan Parishad, Mumbai
- ✓ Annual member of Maharashtra Andhashrudha Nirmulan Samiti.

09. Awards & Prizes:

- Secured **Second Prize for best paper presentation** in national conference on Advance Research Trends in Chemistry held during the period 22nd- 23rd Feb. 2014 at D.B.F.Dayanand college of Arts & Science, Solapur.

10. Worked As

1. **Subcommittee Member** of revised syllabus of B. Sc. I (Sem I & II), Solapur University, Solapur.
2. **Subcommittee Member** of revised syllabus of B. Sc. II (Sem III & IV), Solapur University, Solapur.
3. **Subcommittee Member** of revised syllabus of B. Sc. III (SemV & VI), Solapur University, Solapur
4. **Member of Chemistry club advisory committee, D.B.F.Dayanand college of Arts & Science, Solapur**
5. **Member of NSS Committee** constituted by Joint Director, Solapur Division, Solapur.
6. **Member of Editorial Board, College Magazine DAYANAND.**
7. Worked as a **Team Manager** of college cricket teamtournaments held by SUS Solapur
8. Worked as a **Subject Expert Member** in Chemistry at S. B. P. College, Mandrup, Solapur at 7.10.2016
9. Visiting faculty for teaching **Electrochemistry** at S. B. P. College, Mandrup, Solapur at 3.3.2018
10. Resource Person in Chemistry for Entrance Exam work shop organized by Dept. of Computer of Science, D.B.F.Dayanand college of Arts & Science, Solapur.from 10.06.2017 to 20.06.2017.

11. Extra Curricular Activity

1. Actively participated in organization of Blood donation camps at DBF Dayanand College, Solapur and donated blood during all the camps.

12. Declaration:

I hereby declare that all the statements made are true to the best of my knowledge and belief. I am aware that I will be responsible for any information given above is incomplete or incorrect.

Date: 31/10/2018

Place: Solapur

(Dr. D.A.Nimkar)