Curriculum Vitae

Name : **Mr. Sharad Narayan Pawar**

Qualification : **M.Sc. (Chemistry), SET, B.Ed**

Designation : **Assistant Professor**

College : **Shri Shivaji Science & Arts College Chikhli, Dist-Buldana**

Address : **At- Mungasari Post- Khanadala (Makardhwaj) Tal- Chikhli Dist- Buldana**

Cell No. **09763101753**

E-Mail **: sharadnpawar23@gmail.com**

Date of Birth : **23/09/1983**

Date of joining : **01/11/2019**

Nationality : **Indian**

Academic Qualification Details :

Examination passed	College/ Institute	Board/ University	Subject/ Specialization	Year of passing	Division/Grade
S.S.C.	Vivekanand Vidyalay, Eklara	Amravati	Marathi, English, Hindi, Maths, Science	2000	I
H.S.S.C. (10+2)	Shri Shivaji Science & Atrs College Chikhli	Amravati	Chemistry, Biology, Physics	2002	II
B.Sc.	Shri Shivaji Science & Atrs College Chikhli	Amravati	Chemistry, Microbiology, Zoology	2005	II
M.Sc.	PES's Milind College of Science, Aurangabad	BAMU, Aurangabad	Organic Chemistry	2008	II
B.Ed	Abhinav College of Education, Chikhali	Amravati	Chemistry, Biology Methods	2009	I
SET	---------	Savitribai Phule Pune University, Pune	Chemical Sciences	2016	II

Experience: Teaching : **14 Years**

Area of Research : **Heterocyclic Chemistry and Nanomaterials**

Paper Published : **04**

Paper Presented : **International -03 National -02**

Guest Lectures : **00**

Position Held : Assistant Professor

Works on Various University Committees:

1. **NAAC Criteria-V Member**
2. **Member SC/ST Crime Prevention committee**

RESEARCH PROFILE

1. Research Papers published in journals:

Sr. No	Title	Name of Authors asmentioned in paper	Journal, Vol. No., Page No. Year	Impact Factor if any	ISSN/ ISBN No.
1	SYNTHESIS OF SUBSTITUTED 2-AMINO-4H-CHROMENE USING DOPED POLYANILINE AS NANO-CATALYST AND ITS BIOLOGICALACTIVITY	S. N. Pawar, D. M. Nagrik	BIOINFOLET 20 (3 A) : 460-464, 2023	**2.22**	ISSN: 0973-1431
2	Synthesis, Caracterisation, And Biological Evaluation Of Some Curcumin-based 4H-pyran Derivatives Using Doped Polyaniline as a catalyst.	S. N. Pawar, D. M. Nagrik	Rasayan Journal of Chemistry, August 2023, Vol.16 (3), 1383-1389	**1.12**	ISSN: 0974-1496
3	Synthesis of some curcumin substituted 4H-pyran by using doped polyaniline as Nano-catalyst	S. N. Pawar, D. M. Nagrik	Vidyabharati International Interdisciplinary Research Journal, September 2022, Special issue.		ISSN: 2319-4979
4	Synthesis of Some Substituted 4H-Chromene Derivatives by Using Nanostructured Doped Polyaniline as a Catalyst	S. N. Pawar, D. M. Nagrik	International Journal of Scientific Research in Science and Technology.(IJSRST), May 2022, Vol. 5, Issue 13.(VIII), 1932-1934.	**8.62**	ISSN: 2395-6011

2. Papers presented in Conferences / Seminar / Symposia /Workshop:

Sr. No.	Title of Paper	Title of Event	Level	Date	Organizer
1	Synthesis and characterization of Cobalt doped polyaniline (Co-PANI) by chemical oxidative method	National conference on Recent trends in Science & Technology (NCRAST-2024)	National	10 th Feb.2024	Vidyabharati College, Amravati
2	One-pot facile synthesis of substituted 2-amino-4H-chromene derivatives using doped polyaniline as a nano-catalyst	National Conference on New Frontiers in Biological Sciences (NCNFBS)	National	28 th April 2023	Science College, Pauni Dist. Bhandara
3	Synthesis of some 4-aryl-2-amino-4H-chromene derivatives by using nanostructured doped polyaniline as a catalyst	108 th Indian Science Congress, Science and Technology for Sustainable Development with Women Empowerment	International	3-7 Jan. 2023	Indian Science Congress held at RTMU, Nagpur
4	Synthesis of Some Substituted 4H-Chromene Derivatives by Using Nanostructured Doped Polyaniline as a Catalyst	2nd International Conference on Recent Advances in Material Science and Nanotechnology (RAMAN-2022)	International	12-14 th May 2022	Department of Physics, G.S.Tompe,College, Chandur Bazar, Amravati in collaboration with SGBAU,Amravati
5	Synthesis and characterisation of some substituted 4-H benzpyran by using nanostructured doped polyaniline graphitic carbon nitride composite as catalyst	International E-Conference [CVRU-CON 2022] on The Ancient Indian Knowledge System For Holistic Developement	Internationa	28 & 29 Jan. 2022	Department of Chemistry & IQAC, Dr. C.V. Raman University, Bilaspur, Chhattisgarh (India)

3. Training Courses, Teaching-Learning-Evaluation Technology Programmes, Faculty Development Programmes (not less than one week duration)

Sr. No.	Programme	Duration	Organized By
1	**Faculty Development Programme**	**1-15 Feb. 2022**	**Teaching Learning Centre, Ramanujan College, Delhi**
2	**FDP on Chemistry**	**14-28 July 2021**	**Teaching Learning Centre, Ramanujan College, Delhi**
3	**Induction / Orientation**	**10 Nov- 9 Dec. 2020**	**Teaching Learning Centre, Ramanujan College. Delhi**
4	**Multidisciplinary National FDP**	**27 July-10 August 2020**	**Teaching Learning Centre, Ramanujan College, Delhi**

4. Events Organized:

Sr. No.	Events	Level	Funded By	Date	Position

	National Conference on New Frontiers in Biological Sciences (NCNFBS)	College	Self	28/04/2023	Member

5. **Special Achievement: Certificate of Jury Member at Talukha Level Science Exhibition.**