



Curriculum Vitae (C.V.)

- 1. Full Name:** Smt. Pawar Charushila Bapurao
- 2. Highest Qualification:** M.Sc. B.Ed., SET
Specialization: Physical Chemistry
- 3. Total teaching experience in the MVP Samaj Nashik:** 06 Years
- 4. Current Designation:** Assistant Professor
- 5. E mail address:** pawarcharu1@gmail.com
- 6. Address and Mobile No.:** At Post. Pimpalgaon Tal. Malegaon Dist.
Nashik, Mob. 9403153418

7. Orientation/Refresher/ F.D.P/ Training Program completed (Online/Offline):

Orientation/Refresher/ F.D.P/ Training Program (Online/Offline):	Place	Duration	Sponsoring Agency
National Level FDP on Research methodology	Nagpur	26 th April to 1st May 2021	Kamala Neharu Mahavidyalaya Nagpur
UGC paramarsh FDP on ICT in teaching and Evaluation	Parbhani	13 th July to 18th July 2020	Shri Shivaji College Parbhani
Prevention of sexual Harassment (PoSH) of Women at Workplace	Gujrat	8 th to 14 th July 2023	Gokul Global University ,siddhpur .
1 st Hands on Training on Rietveld Refinement of X-Ray Diffraction Data (RRD)	Delhi	9 th to 15 th jan 2024	Centre For Advanced Computational Studies ,New Delhi .

**10. Publication Record-
RESEARCH, PUBLICATIONS AND ACADEMIC CONTRIBUTIONS**

A) Published Papers in Journals

No	Title with page nos.	Journal	ISSN/ ISBN No	Whether Peer Reviewed Impact Factor	No. of Co- authors	Whether you are the main author
1.	Asystematic review on growth, characterization techniques and applications of various doped metals in tartarate system.	<i>Asian journal of organic and medicinal chemistry.</i>	2456-8937	3.11	02	Yes
2.	To Facile the Study of Structural, Morphological Properties of Novel, Synthesised Nano Particles of Indium Doped Ni-Co Ferrite. Pg. 278-285	<i>Oriental Journal Of Chemistry</i>	0970-020 X	0.8	02	No
3.	Synthesis, Morphological, Structural Property of Ce ³⁺ doped Cu-Zn ferrite nanoparticles. P-37-43	<i>Oriental Journal Of Chemistry</i>	0970-020 X	0.8	02	No
4.	Synthesis, Morphological, Structural Properties of Ce ³⁺ doped Cu-Zn Ferrite Nanoparticles.	<i>Asian journal of organic and medicinal chemistry.</i>	2456-8937	3.11	02	No

11. Papers presented/participated in Conferences, Seminars, Workshops, Symposia

S r N .	Title of the paper presented	Only Participati on	Title of the Conference/ Seminar etc.	Organiz ed by	Level
1	Thermal and Spectroscopic Characterization of Zinc and Copper doped Zinc tartrate	Oral Presentation	Advancement in Material Science science Trends and Applications		International
2.	Thermal, Spectral, and Elemental Analysis of Nickel-Doped Zinc Tartrate Crystals		Advancement for sustainable Environment :chemical physical and Biological approaches		National

Grand Total: Mention Total Numbers

Paper Presentation: ---2

12. Guest Lectures/Talks:

Sr. No.	Title of Lecture/ Academic Session	Title of Program	Organized by	Whether international/ national level
01	Chemical Kinetics	Post graduate Chemistry student	Dept. of Chemistry by S.V.K.T College	National level

**13. CO-CURRICULAR, EXTENSION, PROFESSIONAL DEVELOPMENT RELATED
ACTIVITIES**

Sr. No.	Name of Committee/Type of Activity	Designation/Coordinator or member
1.	NSS	Programme Officer
2.	Science Association	Member
3.	Criteria -1	Member
4	Gender Sensitisation and women Empowrment cell	Member