



Curriculum Vitae (C.V.)

- 1. Full Name:** Dr. Patil Jayshree Sadashiv
- 2. Highest Qualification:** M.Sc., Ph.D., SET
Specialization: Organic Chemistry
- 3. Total teaching experience in the MVP Semaj Nashik:** 11 Year
- 4. Current Designation:** Assist. Prof.
- 5. E mail address:** patiljayshree86@gmail.com
- 6. Address and Mobile no.:** A/P, Shree Seva Hospital, Bajar peth, Ozar (Mig), Tal-Niphad, Dist-Nashik. 422206
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- 7. Orientation/Refresher/ F.D.P/ Training Program completed (Online/Offline):**

Orientation/Refresher/ F.D.P/ Training Program (Online/Offline): FDP	Place	Duration	Sponsoring Agency
Online FDP On Emotional intelligence for teacher in higher education.	Shri. Shivaji Science College, Amravati.	16 th to 25 th Nov 2023	UGC

8. Publication Record-

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	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	Yes	2	Yes

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

9. Participated in Conferences, Seminars, Workshops, Symposia

Sr. No.	Title of the paper presented	Title of the Conference/ Seminar etc.	Organized by	Level
1	Synthesis, Morphological, Structural Properties of Ce ³⁺ doped Cu-Zn Ferrite Nanoparticles.	Current research in chemistry and nanoscience	Department of chemistry in association with IQAC and BOS Chemistry MGU	International
2	Infra red spectroscopy and Elastic Properties of Ce ³⁺ ion substituted Cu-Zn ferrites	Current research in applied and fundamental Science	Sandip University Nashik, Department of chemistry in association with Microbiologist Society.	International

Grand Total: Mention Total Numbers

a. Paper Presentation: 02

b. Participation/Attended: 12

10. CO-CURRICULAR, EXTENSION, PROFESSIONAL DEVELOPMENT RELATED ACTIVITIES

Sr. No.	Name of Committee/Type of Activity	Designation/Coordinator or member
1	Criterion-I	Member