



**Maratha Vidya Prasarak Samaj's,
KPG Arts, Commerce & Science College,
Igatpuri, Nashik-422403**

1. **Name(in Block Letters):-**ARCHANA BHAGWAN DHONGADE
2. **Department :**Chemistry
3. **Current Designation & Grade Pay:-**Assistant Professor
4. **Date of joining:-**26/12/2016
5. **Date and Place of Birth :** 16/10/1992 Igatpuri
6. **Sex:** Female
7. **Marital status:** Married
8. **Nationality:** Indian
9. **Indicate whether belongs to SC/ST/OBC category:-**Open
10. **Address for correspondence:-**At. pimprigate, gawtha, bhawaninagar, Igatpuri, Tal- Igatpuri, Dist-Nashik.
11. **Permanent Address :-**At. pimprigate, gawtha, bhawaninagar, Igatpuri, Tal- Igatpuri, Dist-Nashik.
12. **Email:**archanadhongde16@gmail.com



1. Academic Qualifications (Matric till post graduation):-

Examinations	Name of the Board/ University	Year of Passing	Percentage of marks obtained	Division/ Class / Grade	Subject
High School SSC	Pune Board	March 2008	70%	First Class	Marathi, English, Hindi, Math. Science and Social science
HSC Science	Pune Board	March 2010	60%	First Class	English, Marathi, Physics, Chemistry, Biology, Geography

B.Sc.	Pune University	April 2013	60.75%	First Class	Chemistry
M.Sc.	Pune University	May 2015	71.40%	First Class with Dist.	Organic Chemistry
NET	Pune University	January 2017	Qualified	Qualified	Chemical Science
NET	Pune University	January 2018	Qualified	Qualified	Chemical Science

2. Appointments held prior to joining this institution

Designation	Name of Employer/Department	Date of Joining		Reason of leaving
		Joining	leaving	
Assistant Professor	K.P.G. Arts, Commerce, & Science college, Igatpuri.	26/12/2016	Till date	

3. Period of teaching experience:

P. G. Classes (in years): 01

U. G. Classes (in years): 07

4. Fields of Specialization under the Subject/Discipline

(a) Organic Chemistry

5. Research Papers in Peer-Reviewed or UGC listed Journals

Sl. No.	Title of the Article/ Paper	Name of the journal Vol. No. &PP/Month and Year	ISSN No.	Impact Factor
1	Synthesis, Molecular Structure, HOMO-LUMO, Spectroscopic (UV-Vis and IR), Thermochemical Study of 5-Acetyl-4-(4-chlorophenyl)-6-methyl-3,4-dihydropyrimidin-2(1H)-one: A DFT Study	Asian Journal of Organic & Medicinal Chemistry	24568937	

6. paper presentation in Seminars/Conferences

Name of the Programme	Name of Organizing Agency	International / National / State/ University level	Title of the Paper	Duration (Dates of Event)
International e- Conference on Current Research & Nanoscience	L.V.H COLLEGE NASHIK	International	Synthesis, Molecular Structure, HOMO-LUMO, Spectroscopic (UV-Vis and IR), Thermochemical Study of 5-Acetyl-4-(4-chlorophenyl)-6-methyl-3,4-dihydropyrimidin-2(1H)-one: A DFT Study	01 February 2022

DECLARATION

I hereby declare that the above information is correct to the best of my knowledge and belief.

Place: Igatpuri

Date: 19.12.2023



Dhongade Archana Bhagwan