

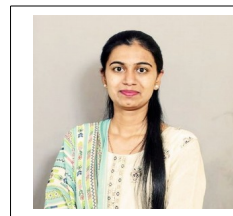
Teacher Profile

Ms. Chaitali Vishnu Pawar

Mobile: 8830995007

E-mail: chaitalipawar080@gmail.com,
chaitalipawar@cidcollegenashik.ac.in

Address: At.Post. Pade, Tal-Dindori, Dist- Nashik



Personal Information

- o Name : Ms. Chaitali Vishnu Pawar
- o Date of Birth : 25 July 1997
- o Nationality : Indian
- o Present Position : Assistant Professor
- o Experience : 01 Year
- o Marital Status : Unmarried
- o Vidwan ID :346209
- o Orchid ID :0000-0002-5142-4829

Educational Details

Degree / Diploma	College /University	Year of Passing	Percentage Marks/CGPA	Class
M.Sc. (Physics)	Savitribai Phule Pune University	2020	8.450	A
B.Sc. (Physics)	Savitribai Phule Pune University	2018	70.58 %	First class with distinction

Thesis/dissertation/Project

Degree	Name of the Guide	Title
PG	Dr. Harish Gholap	<i>Calotropis procera</i> mediated green synthesis of cupricoxide (CuO) nanoparticlesfor gas sensing application

o Teaching Experience

Organization	Duration	Designation	Total Experience
Maratha Vidya Prasarak Samaj Nashik	08 December 2022 Till Date	Assistant Professor	01Year

Technical Skills:

Software's/ Programming	C programming TurboC
-------------------------	-------------------------

Research**Research Papers presented in International/National Conferences**

Sr.No	Title of Paper prsesnt	Name of Auther	Name of Conference	Organized by	Mode of Presentation	Date
1.	Calotropis Procera mediated green synthesis of Cupric Oxide (CuO), Nanoparticles for gass sensing application	Chaitali Pawar Swapnali Kadam Prafull Jadhav Pratap Patil Atul Gawande	National Conference on charcogenlde Compound	Department of applied chemistry (Defence Institute of Advance Technology), Pune.	Oral Presentation	March 16th & 17th, 2023

Seminar /Conference/ STTP Attended

1. National Conference on charcogenlde Compound, Department of applied chemistry (Defence Institute of advance technology), Pune, 2023
2. National Conference on "Synthesis, Characterization of promising Nano-material for Energy and Environmental Application", 2019
2. Interdisciplinary National Conference on "COMPUTER APPLICATIONA AND USE OF RECENT TECHNIQUES IN SCIENCE", 2019

I hereby declare that the above written particulars are true to the best of my knowledge and belief.

Date: 31/03/2023



Name and digital signature