Profile

Name: Miss. Kulkarni Sneha Dilipkumar

Address: 348 Rajani Apartment, Mangalwar peth Satara 415002.

Contact No: +91 7774006277

E-Mail: sneha.kulkarni12193@gmail.com



Personal Details

Name: Miss. Kulkarni Sneha Dilipkumar

Permanent address: 348 Rajani Apartment, Mangalwar peth Satara 415002.

Date of Birth: January 12 1993.

Nationality: Indian.

Sex: Female.

Marital Status: Single.

Languages Known: Marathi, Hindi, English.

Contact No.: +91 7774006277

E- mail : sneha.kulkarni12193@gmail.com

Obiectives

To get a challenging position of Asst. Professor in which I can utilize my experience and knowledge for the improvement of students and good result of the Institute.

Educational Oualification

Examination	Year of	University/ Board	Class Obtained
	passing		(percentage)
M.Sc.	2015	Shivaji University	First Class
[Physics]		Kolhapur	(65.25%)
B.Sc.	2013	Shivaji University	Distinction
[Physics]		Kolhapur	(87.88 %)
HSC	2010	Kolhapur Divisional	First Class
[Maharaja Sayajirao		Board	(65.74%)
Satara]			
SSC	2008	Kolhapur Divisional	Distinction
[A.K. vidhyalaya,Satara]		Board.	(83.73%)

Teaching Experience

- Have been working as Assistant Professor in Physics at L.B.S. College, Satara from one year.
- · Smart worker.
- Excellent communication skills in both written and verbal Skills.
- Ability to clarify doubts.
- Excellent interpersonal skills.
- Convincing Skills.

•

Academic Research Project

Project Title: Synthesis of BFO(Bismuth Ferrite) using Co-precipitatition method for Application as a dielectrics in capacitors and Gas senser.

Research Skills

- I have performed various synthetic experiments based on the nanoscience and nanotechnology during my M.Sc. I & II academic year. I have knowledge about Hydrothermal ,Chemical Bath Deposition, Coprecipitation, SILAR, Spray Pyrolysis and Electrodeposition.
- I have knowledge about various characterization techniques. (Surface Profiler, UV-Vis spectrophotometer, SEM, FESEM, XRD, FT-IR and FT-Raman).

Computer Skills

- Proficient in Microsoft office (Word, Excel, PowerPoint, etc.)
- Origin.

Extra-curricular activities

- Participant of youth festival in Yashwantrao Chavan Institute of Science, Satara. during academic year 2011-2013 in Singing Competition.
- Candidate of Nss Camp in years 2011 and 2012.

Work Shops/Conferences

- Attended National Conference On RECENT TREANDS IN PHYSICS in YCIS satara in Academic year 2015.
- Participation and paper presented in National Conference on Recent Trends in Physical, Chemical and Nanosciences (NCRT-PCNano-2017) organized by Dept of Physics and Dept of Chemistry, LBS College, Satara on 23rd January 2017

Declaration

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

Date:

Place: SATARA.

: Miss. Kulkarni Sneha Dilipkumar