

Shaikh Naved Shaikh Quasim

Tilak Nagar, Ward No.13 Chikhli Dist.Buldhana .
9595337725 | sn9367714@gmail.com



Personal Details

Date of Birth	09 February 2002
Marital Status	Unmarried
Gender	Male

Objective

My objective is to utilize my knowledge of science, mathematics and physics to inspire students to explore and understand the world through logical reasoning and scientific thinking & Willing to develop competencies and contribute in the success of an organization and to secure a challenging position where I can effectively contribute my competencies (knowledge, skills and attitude) towards work as an educator and researcher.

Education

Course / Degree	School / University	Grade / Score	Year
SSC (10)	Dr.Zakir Hussain Urdu High School Chikhli,Dist.Buldhana.	91.20%	2017
HSC (12)	Shri Shivaji Science & Arts College Chikhli ,Dist.Buldhana	60.77%	2019
Graduation 🎓 (B.Sc Mathematics)	Shri Shivaji Science Arts College Chikhli, Dist. Buldhana.	84.22%	2022
Post-graduation 🎓 (M.Sc Physics)	Government Vidharbha Institute of Science and Humanities Amravati(VMV Autonomous) Dist. Amravati.	69.0%	2024
MH -SET	Physical Science (PHYSICS)	MH-SET	2025
B.Ed (Science & math methods)	Marathwada college of Education Aurangabad(Maulna Aazad campus) Maharashtra.	8.88	2024-26

Skills

To make learning intresting and meaningful through real life examples.

To inspire students to develop curiosity, creativity and deep understanding of learning.

To continuously improve my teaching knowledge,skills,and stay updated with educational need and guide students not only in academic but also moral values in real life.

Interests

Watching Cricket 🏏

Exploring and travelling the World 🌍

Languages

English

Urdu

Marathi

Hindi

Research Publication(International Journal/Paper Presentation/International Conference/Workshop)

M.sc in Physics

Area of Research:- Material Science

Topic:- "Synthesis of Zinc Oxide (ZnO) nanoparticles by Co-Precipitation Method and its Characterization".

Paper Presentation (International Conference)

1 Shaikh Naved Shaikh Quasim

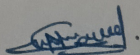
2 Dr.A.B.Nawale

3 Dr.S.R.Jigaeni

"SYNTHESIS OF ZINC OXIDE (ZnO) NANOPARTICLES BY CO-PRECIIPITATION METHOD & IT'S CHARECTERIZATION" in International Conference on Material Physics and Electronics (ICMPE) for sustainable development organised by department of Physics and Electronics GVISH Amravati on date July 01-02 2024

Declaration

I hereby declare that all the information mentioned above is a true to best of my knowledge and belief.


Signature of Candidate
(SHAIKH NAVED SHAIKH QUASIM)

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