

A Project Report

“Synthesis of Nanostructured ZnO using Sol-Gel Method and their Application”

Submitted To



Savitribai Phule Pune University, Pune

Performed By

Mr. Madane Chaitanya Revannath

Under The Guidance of

Mrs. Lande M.B.

Department of Chemistry

Mula Education Society's

Arts, Commerce and Science College, Sonai.

2022-2023



Mula Education Society's
ARTS, COMMERCE AND SCIENCE COLLEGE, SONAI
Tal. Newasa, Dist- Ahmednagar – 414105



Ph.: 02427-299384 Email: sonaicollege@yahoo.co.in, mesacsccollege@gmail.com Web: www.acscollegesonai.edu.in
Affiliated to Savitribai Phule Pune University, Pune (I.D.PUI/AN/ASC/031/1989)
NAAC Re-accredited with 'A' Grade, DBT Star College Scheme, ISO 9001: 2015 Certified, AISHE Code – C-42096

Exam Seat No.: 342902



Certificate

This is to certify that the work incorporated in the project report on
“**Synthesis of Nanostructured ZnO using Sol-Gel Method and their Application**”. submitted by **Mr. Madane Chaitanya Revannath**
Student to Arts, Commerce and Science College, Sonai, affiliated to
Savitribai Phule Pune University, Pune in partial requirement for the post
graduate degree in Analytical Chemistry, Savitribai Phule Pune University
Pune.

Prof. Lande M.B.

Project Guide

Department of chemistry

A.C.S College, Sonai

Prof. Shinde B.L.

Head of dept.

Department of chemistry

A.C.S College, Sonai

External Examiner

DECLARATION

I declare that the Report entitled Mr. Madane Chaitanya Revannath submitted by me for the degree of Master of Science in analytical chemistry is the record of work carried out by me during the period from 15-11-2022 to 15-05-23 under the guidance of Mrs. Lande M.B has not formed the basis for the award of any degree titles in this or any other University or other institution of Higher learning. I further declare that the material obtained from other sources has been duly acknowledged in the dissertation.



Mr. Madane Chaitanya Revannath

Place: Sonai

Date: 15/05/2023