



Event Report

Academic Year 2022-23

School/Department Name: School of Engineering and Technology/
Department of English and Languages

Event Title: Expert Lecture on 'Confidence Building and Personality Development'

Event Date: 17/02/2023

Time: 10:00 AM to 12:00 PM

Duration in days: One Day

Mode of conduction: Offline

Level of Program: University Level.

Faculty Convener: Dr. Mohini Gurav

Faculty Organisers: Pradnya Dongardive, Shailee Pandya, Dr. Namdev Suryawanshi, Nithish Nair, Anish Shintre, Gauri Sardeshpande

Distinguished Resource Person: Prof. Snehal A. Rahane

Distinguished Guests: Dr. Prakash Burhade, Dr. Premanand Naktode, Dr. Vishal Sulakhe and Dr. Vaibhav Sonje

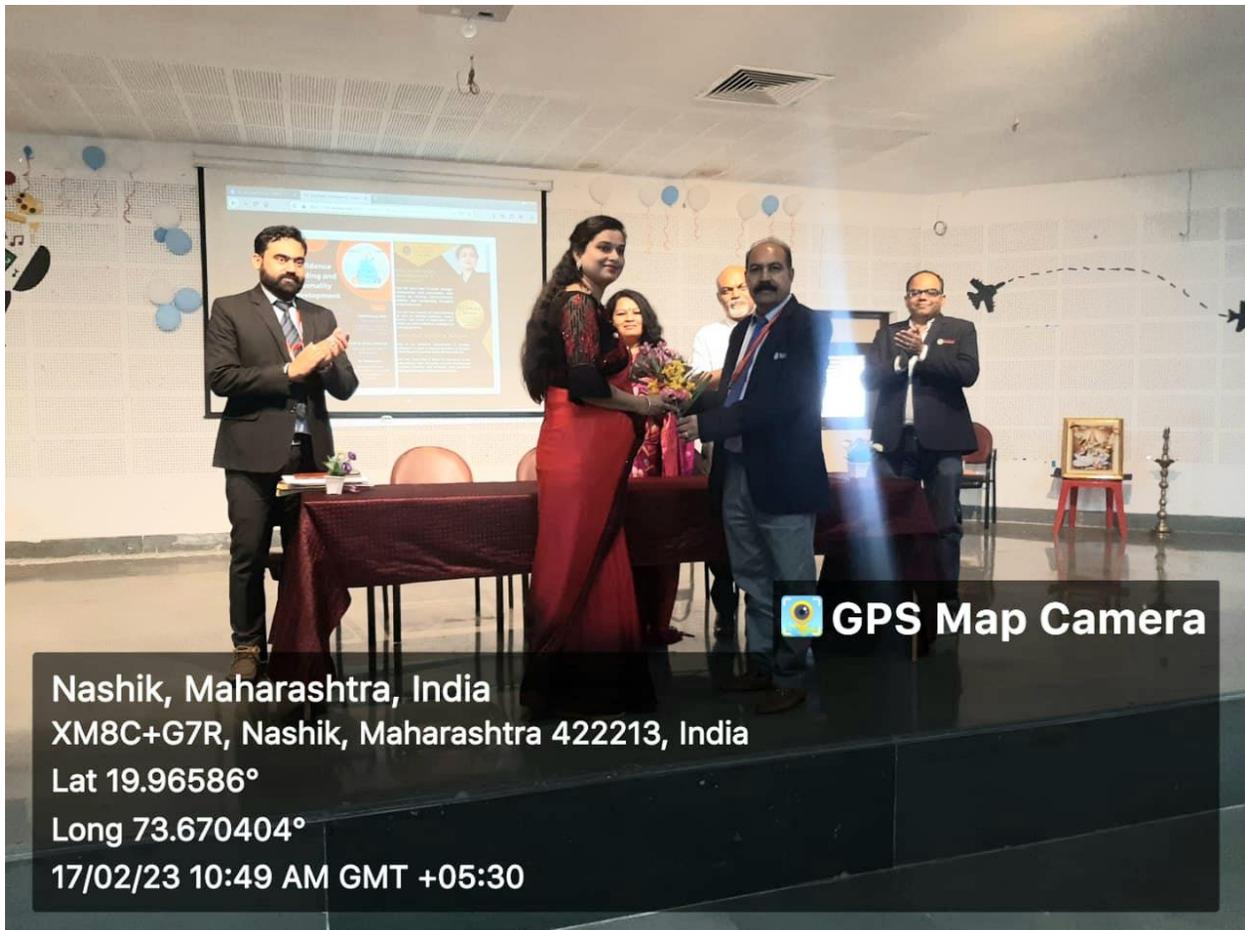
Students: First Year B.Tech

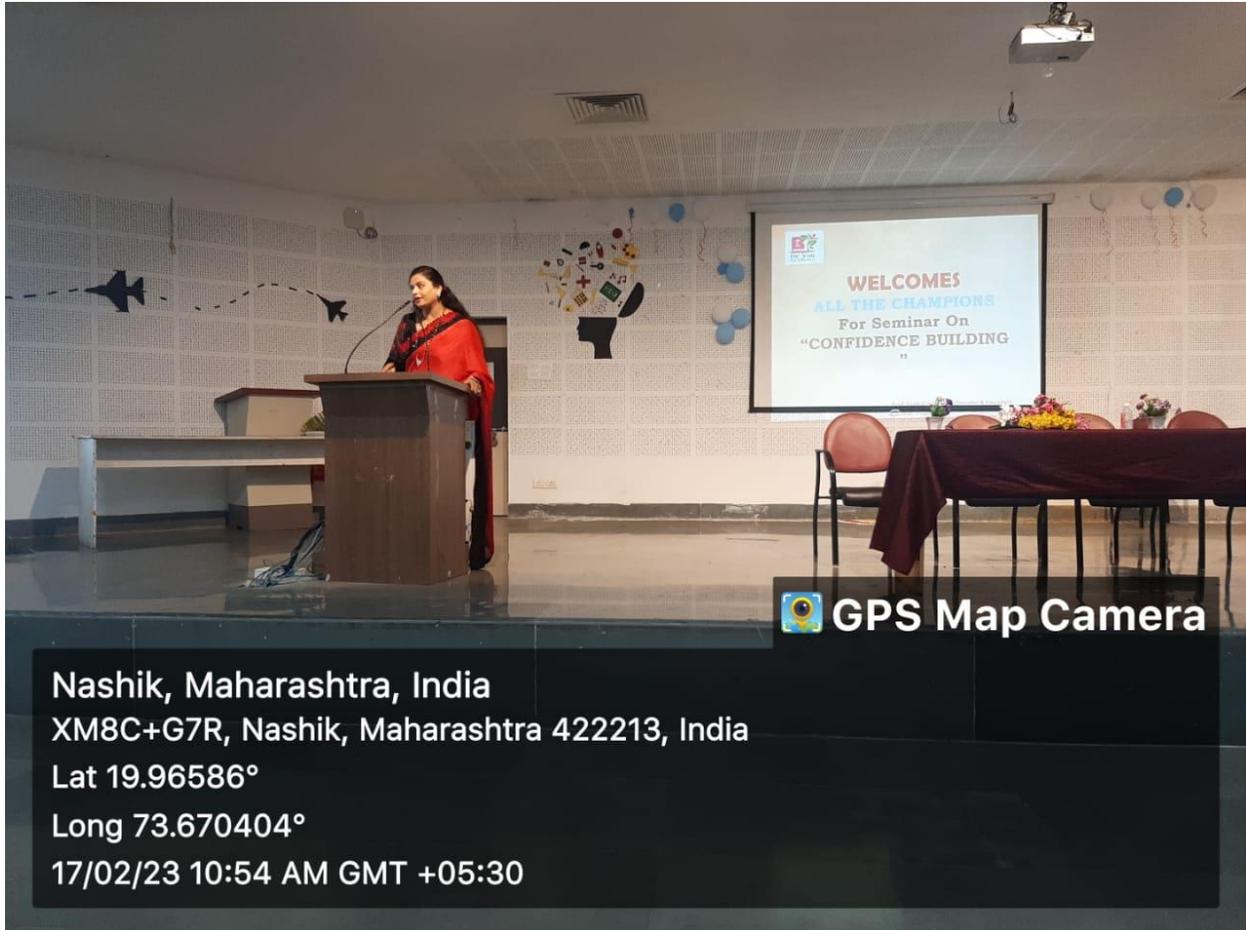
Event Outline, Objective and Outcome of the event: Department of English and Languages organised an Expert Lecture on 'Personality development' for students of First Year B.Tech students and First Year BCA students. The event focused on providing information to students on how to develop confidence, and how to develop one's personality.

Outline of Program: A program on 'Personality development' was organized by the Department of English and languages, SOET and was conducted by eminent guest Prof. Snehal A. Rahane. She enlightened the students about

the importance of developing one's confidence, and how that helped her achieve many feats in her own career.

Outcome: Students and faculty understood the methods with which one can understand themselves, and develop their personality in a holistic manner. The speaker also focused on developing one's confidence.





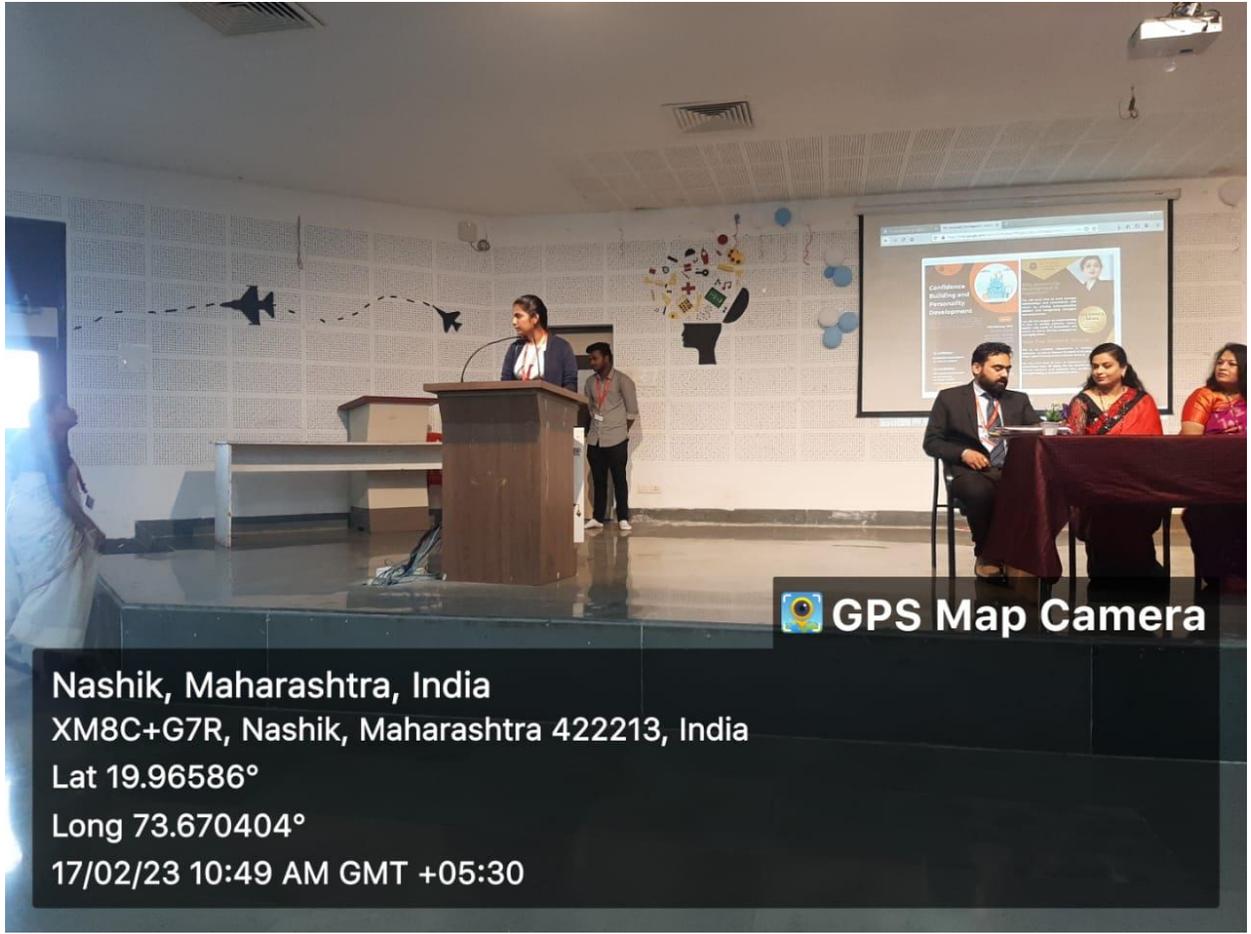
 **GPS Map Camera**

Nashik, Maharashtra, India
XM8C+G7R, Nashik, Maharashtra 422213, India
Lat 19.96586°
Long 73.670404°
17/02/23 10:54 AM GMT +05:30



 **GPS Map Camera**

Nashik, Maharashtra, India
XM8C+G7R, Nashik, Maharashtra 422213, India
Lat 19.96586°
Long 73.670404°
17/02/23 10:46 AM GMT +05:30



Nashik, Maharashtra, India
XM8C+G7R, Nashik, Maharashtra 422213, India
Lat 19.96586°
Long 73.670404°
17/02/23 10:49 AM GMT +05:30

