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ABOUT RESEARCH

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ABOUT ME

I have 03 years of teaching experience at UG and PG level. At present I have worked as Examiner, Peper Setter, Moderator. Till date I have guided 25 PG Students for research work.

I have awarded DRF-Golden Jubilee Research Fellowship and I have worked as Technical Assistant for BRNS project during Ph. D. work

Dr. Shubhangi Babaso Bandgar

Department of Chemistry
Karmaveer Bhaurao Patil University, Satara
Yashavantrao Chavan Institute of Science,
Satara (Autonomous)

QUALIFICATION

YEAR	DEGREE	INSTITUTE	SUBJECT
2021	Ph. D.	SHIVAJI UNIVERSITY, KOLHAPUR	CHEMISTRY
2015	M. Sc.	SHIVAJI UNIVERSITY, KOLHAPUR	CHEMISTRY



EXPERIENCE

Total 03 years of teaching experience along with 06 years of research experience.

SKILLS

- ☐ Good Communication Skill, hard worker, positive attitude, self-management skill, career motivated, good adaptability, good in decision making, good patience, human relations and good English language skills. Interested in material science research especially for energy generation and energy storage devices.
- ☐ Good experience of working on academic and industrial projects. Current research interest is focused on the "Development of Advanced Flexible Metal Ferrite Thin Film Electrodes via Binder Free Chemical Approaches for Flexible Supercapacitor"
- □ With Leadership Ability Sound Knowledge of Cyclic Voltammetry (CHI 608E, Shanghai Chen Hua instrument co., LTD, China), BET Surface area Analyzer, High performance liquid chromatography (HPLC), LED Fluriometer, Infrared Spectroscopy, Scanning Electron Microscopy (SEM), pH Meter, Ion Selective Electrode (HANNA), Fluorescence Spectroscopy, Uttraviolet-vis spectrophotometer.