

"Dissemination of Education for Knowledge Science and Culture"
-Shikshanmaharshi Dr. Bapuji Salunkhe
Shri Swami Vivekanand Shikshan Sanstha's

Vivekanand College (Autonomous) Kolhapur

Department of Physics

M.Sc. II (2023-24)

Research Project Title

Roll No.	Name of Students	Name of Guide	Title of Project
1601	Ahivale Snehal Nitin	Dr. S. S. Latthe	Surface Modification to achieve Superhydrophobicity on PCL-PS Membrane Surfaces for oil water separation
1602	Bam Shruti Harish	Dr. S. I. Inamdar	Photoelectric Catalytic Properties (Spray Deposition)
1603	Birajdar Anand Nagappa	Dr. S. S. Latthe	MTMS-PMMA based superhydrophobic silica Coating on Marble for Self-Cleaning application.
1604	Chauhan Aditi Brijesh	Dr. S. I. Inamdar	The Birth and Death of Stars Astronomy
1605	Smith Kallappa Jarkoli	Dr. N. A. Narewadikar	Studies of photocatalytic properties of chemically synthesized copper based Zinc Oxide
1606	Kavatagi Shivraj Chandrakant	Mr. A. V. Shinde	MnO ₂ thin film based Superconductors
1608	Mithari Shweta Sarday	Dr. S. I. Inamdar	Manganese Ferrite thin films deposition and Characterization
1610	Randive Rajshree Mahesh	Mr. A. V. Shinde	CoFe ₂ O ₄ thin film based Super Capacitors



1611	Sagar Shivani Dattatray	Dr. S. S. Latthe	Photothermal Super by dry phobic carbon Np-S Polymer Nanocomposite Coated Carbon
1612	Shirke Pranali Pradip	Dr. S. S. Latthe	Aditya- L1 Mission
1614	Todkar Dnyeshwari Pandit	Dr. N. A. Narewadikar	Studies of Photocatalytic Properties of Chemically Synthesized Barium Titanate
1615	Dayama Abhishek Ashok	Dr. N. A. Narewadikar	Synthesis of characterization of ZnO by CBD


M.Sc. Coordinator


Head

Department of Physics

HEAD
DEPARTMENT OF PHYSICS
VIVEKANAND COLLEGE, KOLHAPUR
(EMPOWERED AUTONOMOUS)

