Curriculum Structure

(Applicable to Freshmen Admitted in the 2023 Academic Year)



APPLIED SPECTROSCOPY (3)

ELECTRONIC PROPERTIES OF

CATALYSIS (3)

SPECIAL TOPIC: HETEROGENEOUS

MOLECULES AND SOLID STATES (3)

Special Topics in Electron Transfer (3)

AN OVERVIEW OF SCANNING PROBE

LASER CHEMISTRY (3)

INSTRUMENT DESIGN (3)

PROGRAM APPLICATIONS FOR

FUNDAMENTALS OF AEROSOL

BIOMEDICAL SCIENCES OF PM2.5

CHEMICAL EXPERIMENTS (3)

INTRODUCTION OF OPTICAL

MICROSCOPY(3)

MICROSCOPY (3)

SCIENCES (3)

AEROSOLS (3)