

※ Red letters show Compulsory Sujects.

The ability to contribute to solving science and engineering issues leading to substances and nanotechnology, harmonization of environment and life, and the creation of high-performance material by acquiring the ability to apply and develop what one has learned

GRADUATION RESEARCH 1 GRADUATION RESEARCH 2
SEMINAR 1
SEMINAR 2
ATOMIC AND MOLECULAR SPECTROSCOPY
INSTRUMENTAL ANALYSIS
GREEN CHEMISTRY
CATALYSIS CHEMISTRY
THEORY-AIDED MOLECULAR DESIGN
QUANTUM REACTION DYNAMICS
RESEARCH TOPICS IN PHYSICAL CHEMISTRY AND CHEMICAL PHYSICS
RESEARCH TOPICS IN ORGANIC AND INORGANIC CHEMISTRY
RESEARCH TOPICS IN LIFE SCIENCES
STRUCTURAL CHEMISTRY
RADIATION PHYSICS AND CHEMISTRY
ENVIRUNMENTAL PHYSICS
NATURAL PRODUCT AND DRUG DISCOVERY
ATMOSPHERIC CHEMISTRY
SCIENCE TECHNOLOGY AND ENVIRONMENT