

Curriculum

Master' s Course

Interdisciplinary Core

Environmental and Human Sciences I • II

Material and Environmental Sciences

Advanced Studies on Material Informatics
Advanced Studies of Molecular Design and Synthesis
Advanced Studies of Molecular Design and Synthesis
Advanced Studies on Environmental Systems
Advanced Studies of Ecochemical Functionality
Material and Environmental Sciences

Biological and Environmental Sciences

Advanced Structural Studies of Marine Resources
Advanced Studies on Biological Informatics
Advanced Studies on Bioenvironmental Sciences
Advanced Studies on Estuarine Ecosystem
Biological and Environmental Sciences

Related Classes

Advanced Studies on Multiculturalism
Special Topics in Sociology of Culture

Psychology

Social Topics of Social Sciences
Advanced Studies in Human Science
Advanced Studies on Psychology of Personality Development
Advanced studies on Health Psychology
Psychological Studies on Human Behavior
Advances in social psychology
Advanced psychology of aging
Advanced Studies of Counseling
Human Sciences on Mind and Behavior

Life Sciences

Advanced studies on Analytical Pharmacology
Advanced Studies of Health Behavior
Advanced Studies on Physical Activity and Exercise

Advanced Studies of Regulation of Neurological Functions
Advanced Studies of Multiplex Gene Expression Analysis
Advanced Studies on Brain Aging and Longevity Sciences
Advanced studies on Life Sciences

Doctoral Course

Research Guidance Subjects

Advanced Research on Material and Environmental Sciences I ~ VI
Advanced Seminar on Material and Environmental Sciences I ~ IV
Advanced Research on Biological and Environmental Sciences I ~ VI
Advanced Seminar on Biological and Environmental Sciences I ~ IV
Advanced Research on Human and Social Sciences I ~ VI
Advanced Seminar on Human and Social Sciences I ~ IV
Advanced Research on Life Sciences I ~ VI
Advanced Seminar on Life Sciences I ~ IV