## Nagasaki University Priority Graduate Program (NUPGP) for Foreign Students in Biomedical Sciences (Ph.D. Course) contents

Subject	Credit
Lecture	
Molecular Biology of Neurodegenerative Diseases	1
Analytical Chemistry in Health and Environmental Sciences	1
Bioorganic Chemistry for Environmental Science	1
Pharmacology and Drug Discovery	1
Natural Product Chemistry for Infectious Diseases	1
Inorganic Chemistry in Health and Environmental Sciences	1
Synthesis of Drugs for Infectious Diseases	1
Cell Biology for Health Science	1
Chemistry of Biofunctional Molecules for Infectious Diseases	1
Pharmaceutical Organic Chemistry for Infectious Diseases	1
Exercise and Experiment	•
Exercise Biomedical Sciences (Cell Regulation)	4
Experiment Biomedical Sciences (Cell Regulation)	16
Exercise Biomedical Sciences (Pharmacology and Therapeutic Innovation)	4
Experiment Biomedical Sciences (Pharmacology and Therapeutic Innovation)	16
Exercise Biomedical Sciences (Pharmaceutical Chemistry)	4
Experiment Biomedical Sciences (Pharmaceutical Chemistry)	16
Exercise Biomedical Sciences (Pharmaceutical Organic Chemistry)	4
Experiment Biomedical Sciences (Pharmaceutical Organic Chemistry)	16
Exercise Biomedical Sciences (Chemistry for Pharmaceuticals)	4
Experiment Biomedical Sciences (Chemistry for Pharmaceuticals)	16
Exercise Biomedical Sciences (Genome-based Drug Discovery)	4
Experiment Biomedical Sciences (Genome-based Drug Discovery)	16
Exercise Biomedical Sciences (Natural Product Chemistry)	4
Experiment Biomedical Sciences (Natural Product Chemistry)	16
Exercise Biomedical Sciences (Medicinal Plant Biochemistry)	4
Experiment Biomedical Sciences (Medicinal Plant Biochemistry)	16
Exercise Biomedical Sciences (Structure Analysis for Chemicals)	4
Experiment Biomedical Sciences (Structure Analysis for Chemicals)	16
Exercise Biomedical Sciences(Chemistry of Biofunctional Molecules)	4
Experiment Biomedical Sciences(Chemistry of Biofunctional Molecules)	16
Exercise Biomedical Sciences (Hygienic Chemistry)	4
Experiment Biomedical Sciences (Hygienic Chemistry)	16
Exercise Biomedical Sciences (Analytical Chemistry)	4
Experiment Biomedical Sciences (Analytical Chemistry)	16
Exercise Biomedical Sciences (Pharmacotherapeutics)	4
Experiment Biomedical Sciences (Pharmacotherapeutics)	16
Exercise Biomedical Sciences (Pharmaceutical Informatics)	4
Experiment Biomedical Sciences (Pharmaceutical Informatics)	16
Exercise Biomedical Sciences (Pharmaceutics)	4
Experiment Biomedical Sciences (Pharmaceutics)	16