

Basic subject

First year

English I
English II
Information technology literacy
Career Education
Communication Theory
Reading foreign literature I
Scientific composition I
Scientific composition II
Law
Biology
Physics I
Chemistry I
Introduction to clinical medicine
Comprehensive study I
Pharmaceutical mathematics
General medical law
QOL and human dignity
Basic anatomy and physiology
Study on Miyazaki area
Volunteer activities
Physics II
Chemistry II
Ethics
Chemistry exercises I
Chemistry exercises II
Pharmaceutical mathematics exercise

Second year

Reading foreign literature II
Comprehensive study II
Information processing exercise
International health and welfare
Philosophy

Third year

Reading foreign literature III
Comprehensive study III

Specialized academic subject

First year

Introduction of pharmaceutical science
Method for presentation
Medical Introduction
Inorganic chemistry I
Organic chemistry I
Analytical chemistry I
Basic biochemistry
Medical botany
Physiology and anatomy I
Physiology and anatomy II
Environmental science

Second year

Pharmacy and bioethics I
Inorganic chemistry II
Organic chemistry II

Organic chemistry III
Pharmaceutical radiochemistry
Analytical chemistry II
Analytical chemistry III
Physical chemistry I
Physical chemistry II
Biochemistry I
Biochemistry II
Biochemistry III
Virology
Biostatistics
Pharmacognosy
Traditional medicine (Kampo)
Physiology and anatomy III
Pathology
Physiology and pharmacology I
Physiology and pharmacology II
Physiology and pharmacology III
Physiology and pharmacology IV
Hygienic chemistry I
Specific physical function
Biopharmaceutics
Physical pharmacy I
Pharmaceutical chemistry training
Analytical chemistry training
Basic biochemistry training
History of medicine
Pharmaceutical english I
Basic pharmacokinetics

Third year

Pharmacy and bioethics II
Organic chemistry IV
Bioorganic chemistry
Organic chemistry for reactions
Instrumental analysis
Applied instrumental analytical science
Bacteriology
Cell biology
Natural medicine I
Oriental medical science
Physiology and pharmacology V
Physiology and pharmacology VI
Applied pharmacology
Immunology
Hygienic chemistry II
Medical technology
Drug metabolism
Public health
Introduction to pharmacopoeia
Physical pharmacy II
Pharmaceutical formulation
Dispensing pharmacy
Pharmacokinetics I
Pharmacokinetics II
Pharmacotherapeutics I
Pharmacotherapeutics II
Pharmacognosy training

Biochemistry training
Basic pharmacology training
Pharmacology training
Pharmacy training
Hygiene training
Pharmaceutical informatics

Fourth year

Pharmaceutical informatics exercise
Communication exercise
Medicinal chemistry
Genetic engineering
Cancer therapy
Natural medicine II
Kampo therapeutics
Clinical Medicine Introduction
Pharmacotherapeutics III
Pharmacotherapeutics IV
Pharmacotherapeutics V
Pharmacotherapeutics VI
Nonprescription drugs
Medical law exercise
Drug regulatory affairs laws I
Basic pharmaceutical sciences exercise
Preliminary study for pharmacy practice experience I
Preliminary study for pharmacy practice experience II
Preliminary study for pharmacy practice experience III
Pharmaceutical english II
Food dietetics
Nutritional care

Fifth year

Graduation research I
Pharmacy practice experience I
Pharmacy practice experience II
Pharmacy business management
Nonprescription drugs exercise
Food-drug interaction
Safety management exercise
Advanced medicine
Hospital pharmacy exercise
Toxicology and abuse drugs
Kampo therapeutics exercises

Sixth year

Drug regulatory affairs laws II
Theory of clinical trial study
Pharmaceutical comprehensive exercise I
Pharmaceutical comprehensive exercise II
Graduation research II