

博士前期課程生命薬科学専攻カリキュラムマップ

【一般コース】

講義科目
Lectures

演習・実験科目
Seminars and
Experiments

1年次
First Year

2年次
Second Year

創薬プロセス特論 I ~ IV Process of Drug Discovery I-IV
生命薬科学トピックス I, II
Topics on Pharmaceutical Sciences I, II
メディシナルケミストリー特論 I ~ VI Medicinal Chemistry I-IV
メディカルバイオ特論 I ~ VIII Medical Bioscience I-VIII
天然薬物資源学特論 I ~ IV
Medicinal Natural Products Chemistry I-IV
ヘルスサイエンス特論 I ~ IV Health Science I-VI
臨床応用薬学特論 I ~ IV
Clinical Applied Pharmacology I-IV

特別薬科学演習 I, II Seminar on Special Pharmaceutical Sciences I, II
課題研究 I Task Research I
特別実験 Special Experiments

学位取得
Master degree is awarded

学位審査
Review of master degree

学位論文 最終試験
Review of master's thesis
Final examination

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Master Course Pharmaceutical Sciences Curriculum Map

【特別コース】

Nagasaki University
Priority Graduate
Programs (NUPGP)

講義科目 Lectures

演習・実験科目 Seminars and Experiments

1年次 First Year

2年次 Second Year

- Bioorganic Chemistry for Environmental Science I & II
- Cell Biology for Health Science I & II
- Pharmacology and Drug Discovery I & II
- Pharmaceutical Organic Chemistry for Infectious Diseases I & II
- Synthesis of Drugs for Infectious Diseases I & II
- Molecular Biology of Neurodegenerative Diseases I & II
- Natural Product Chemistry for Infectious Diseases I & II
- Resources of Marine Natural Medicines for Infectious Diseases
- Resources of Natural Medicines for Infectious Diseases
- Chemistry of Biofunctional Molecules for Infectious Diseases I & II
- Inorganic Chemistry in Health and Environmental Sciences I & II
- Analytical Chemistry in Health and Environmental Sciences I & II

- Exercise Biomedical Sciences
- Experiment Biomedical Sciences

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