

Biology

Course No.	Lang	Unit	コースタイトル	Course Title	Co-listed by (incl. host)
BIO 101	J,E	2	基礎生物学	Foundation of Biology	BIO, ENV
BIO 102	J	2	生物学入門	Introduction to Biology	BIO, ENV
BIO 103	J	2	基礎生物学実習	Laboratory in Foundation of Biology	BIO, ENV
BIO 104	J	2	基礎生化学	Foundation of Biochemistry	BIO, CHM
BIO 212	E	2	細胞生物学概論	Basic Concepts in Cell Biology	BIO
BIO 213	J	2	遺伝学概論	Basic Concepts in Genetics	BIO
BIO 214	J	2	生物統計学	Biostatistics	BIO
BIO 215	J	2	生態学	Ecology	BIO, ENV
BIO 222	J	2	動物発生生物学概論	Basic Concepts in Animal Developmental	BIO
BIO 241	J	2	植物生理学概論	Basic Concepts in Plant Physiology	BIO
BIO 251	J	1	生物学野外実習	Field Study in Biology	BIO, ENV
BIO 252	J	2	生物学実習	Laboratory in Biology	BIO, ENV
BIO 253	J	1	生物学臨海実習	Marine Field Study	BIO, ENV
BIO 311	J	2	生化学特論	Topics in Biochemistry	BIO
BIO 312	J	2	生化学	Biochemistry	BIO, CHM
BIO 314	J	2	生物工学	Biotechnology	BIO
BIO 315	E	2	細胞動態学	Cell Dynamics	BIO
BIO 321	J	2	動物発生生物学	Animal Developmental Biology	BIO
BIO 322	J	2	動物生理学 I	Animal Physiology I	BIO
BIO 323	J	2	動物生理学 II	Animal Physiology II	BIO
BIO 324	J	2	神経生物学	Neurobiology	BIO
BIO 325	J	2	動物学	Animal Biology	BIO
BIO 331	J	2	微生物学	Microbiology	BIO
BIO 341	E	2	植物発生学	Plant Development	BIO
BIO 342	J	2	植物生理学	Plant Physiology	BIO
BIO 351	J	2	動物発生学実習	Laboratory in Animal Development	BIO
BIO 352	J	2	動物生理学実習	Laboratory in Animal Physiology	BIO
BIO 353	J	2	生化学実習	Laboratory in Biochemistry	BIO
BIO 354	J	2	分子遺伝学実習	Laboratory in Molecular Genetics	BIO
BIO 355	J	3	微生物遺伝学実習	Laboratory in Microbial Genetics	BIO
BIO 356	J	2	植物生理学実習	Laboratory in Plant Physiology	BIO
BIO 357	E	2	植物科学実習	Laboratory in Plant Experimental Science	BIO
BIO 381	J,E	2	生物学特別演習 I	Advanced Seminar in Biology I	BIO
BIO 382	J,E	2	生物学特別演習 II	Advanced Seminar in Biology II	BIO
BIO 383	J,E	2	生物学特別演習 III	Advanced Seminar in Biology III	BIO
BIO 384	J,E	2	生命科学特論 I	Advanced Studies in Biology I	BIO
BIO 385	J,E	2	生命科学特論 II	Advanced Studies in Biology II	BIO
CHM 101	E	2	化学概論	Concepts in Chemistry	BIO, CHM, ENV
CHM 104	J	2	化学入門	Introduction to Chemistry	BIO, CHM, ENV