

Physics

Course No.	Lang	Unit	コースタイトル	Course Title	Co-listed by (incl. host)
PHY 102	J,E	2	初級物理学	Introduction to Physics	PHY, ENV
PHY 103	J,E	2	基礎物理学	Foundation of Physics	PHY
PHY 104	J,E	2	初級物理学実験	Introduction to Physics Laboratory	PHY
PHY 105	J	2	基礎物理学実験	Foundation of Physics Laboratory	PHY
PHY 106	J	2	最先端の物理学	Hot Topics in Physics	PHY
PHY 201	E	2	自然科学のための数学	Mathematics for Natural Scientists	PHY, CHM
PHY 211	J	2	物理学実験 I	Intermediate Physics Laboratory I	PHY
PHY 212	J	3	力学	Mechanics	PHY
PHY 221	J	3	電磁気学	Electricity and Magnetism	PHY
PHY 222	J	2	物理学実験 II	Intermediate Physics Laboratory II	PHY
PHY 231	J	2	現代物理学 B	Modern Physics B	PHY
PHY 232	J	2	現代物理学実験	Modern Physics Laboratory	PHY
PHY 233	E	3	量子物理学	Quantum Physics	PHY
PHY 241	E	2	現代物理学 A	Modern Physics A	PHY
PHY 242	J	3	統計物理学	Statistical Physics	PHY
PHY 251	J	2	天文学	Astronomy	PHY
PHY 261	J	2	物理学実験 III	Intermediate Physics Laboratory III	PHY
PHY 381	E	2	物理学特論 I	Special Studies in Physics I	PHY
PHY 382	J	2	物理学特論 II	Special Studies in Physics II	PHY
PHY 383	J	2	物理学特論 III	Special Studies in Physics III	PHY
PHY 384	J	2	物理学特論 IV	Special Studies in Physics IV	PHY
PHY 385	J,E	2	物理学特論 V	Special Studies in Physics V	PHY
PHY 386	J,E	2	物理学特論 VI	Special Studies in Physics VI	PHY
PHY 387	J,E	2	物理学特論 VII	Special Studies in Physics VII	PHY
MTH 211	J	2	微分積分学 II	Calculus II	PHY, BUS, ECO, MTH
MTH 212	J	2	1変数複素関数論	Function Theory of One Complex Variable	PHY, BUS, ECO, MTH
MTH 213	J	2	微分方程式論	Theory of Differential Equations	PHY, BUS, ECO, MTH
QNMS 501	E	2	物質科学特論	Advanced Studies in Material Science	PHY
QNMS 505	E	2	凝縮物性	Condensed Matter Physics	PHY
QNMS 512	E	2	物性物理学	Solid State Physics	PHY