

SUBJ Code	Course Number	Course Name
ABA	100	Introduction to Behaviour Principles
ANTH	123	Introduction to Archaeology
ANTH	124	Introduction to Biological Anthropology
APSC	130	Technical Drafting and Computer-Aided Design
APSC	140	Engineering Design
BIOL	104	Human Biology
BIOL	105	Environmental Biology
BIOL	110	General Biology I
BIOL	112	Human Anatomy and Physiology I for Health Sciences
BIOL	203	Introduction to Microbiology
CHEM	101	Fundamentals of Chemistry
CHEM	130	Chemistry in our World
COMP	101	Computers and Their Application
COMP	301	Computing Technologies in a Digital Culture
ECON	210	Money and Banking
EDUC	240	Advanced Child Development
GEOG	112	Physical Landscapes I
HKIN	112	Health and Human Nutrition
HKIN	190	Anatomy and Physiology I
HKIN	191	Anatomy and Physiology II
HKIN	230	Human Motor Behaviour I
HKIN	275	Exercise Physiology
MATH	105	Precalculus Mathematics – Modelling Our World
MATH	108	Calculus I for Business, Social Sciences and Life Sciences
MATH	116	Calculus I – The Mathematics of Change
MATH	123	Contemporary Mathematics
MATH	126	Calculus II
MATH	190	Mathematics for Elementary Teachers

SUBJ Code	Course Number	Course Name
PHIL	110	Critical Thinking
PHIL	120	Scientific Reasoning
PSYC	212	Research Methods in Psychology
STAT	101	Introduction to Statistics
TOUR	327	Research Methods and Applications in Tourism