

Updated July 2022

## Flexible Core Courses

# Scientific World

### Education & Language Acquisition Department

Discipline: Applied Linguistics

- ELL101 Introduction to Language

### Health Sciences Department

Discipline: Nutrition

- SCD200 Introduction to Nutrition

### Humanities Department

Discipline: Communication

- HUC119 Non-Verbal Communication

Discipline: Philosophy

- HUP112 Logic & Philosophy

### Mathematics, Engineering & Computer Science Department

Discipline: Mathematics

- MAT200 PreCalculus (STEM)
- MAT201 Calculus I (STEM)

### Natural Sciences Department

Discipline: Biology

- SCB103 Human Biology in Health and Disease
- SCB115 Principles of Biology (STEM)
- SCB165 Vertebrate Evolution
- SCB201 General Biology I (STEM)
- SCB202 General Biology II (STEM)
- SCB203 Human Anatomy & Physiology I (STEM)
- SCB204 Human Anatomy & Physiology II (STEM)
- SCB265 Ecology (STEM)

Discipline: Chemistry

- SCC201 General Chemistry I (STEM)
- SCC202 General Chemistry II (STEM)
- SCC110 Foundations of Chemistry (STEM)

Discipline: Oceanography

- SCG120 Introduction to Oceanography

Discipline: Physics

- SCP160 Foundations for the Physical Sciences
- SCP201 Fundamentals of Physics I (STEM)
- SCP202 Fundamentals of Physics II (STEM)
- SCP231 General Physics I (STEM)
- SCP232 General Physics II (STEM)

### **Social Science Department**

Discipline: Anthropology

- SSA100 Introduction to Anthropology
- SSA103 Introduction to Archaeology

Discipline: Psychology

- SSY101 General Psychology
- SSY230 Abnormal Psychology