# **Equivalent Courses in Utah State University**

(Last Update: 11/24/2018; based on 2018-2019 General Catalog)

#### Biology (& lab) (8 credits)

BIOL 1610Biology IBIOL 1615Biology I LaboratoryBIOL 1620Biology IIBIOL 1625Biology II Laboratory(or any higher level courses that contain laboratory)

### Chemistry (& lab) (8 credits)

CHEM 1210Principles of Chemistry ICHEM 1215Chemical Principles Laboratory ICHEM 1220Principles of Chemistry IICHEM 1225Chemical Principles Laboratory II(or any higher level courses that contain laboratory)

### Physics (& lab) (8 credits)

PHYS 2010General Physics 1PHYS 2015General Physics Lab 1PHYS 2020General Physics 2PHYS 2025General Physics Lab 2(or any higher level courses that contain laboratory)

# Human Anatomy & Physiology (6 credits):

BIOL 2320Human AnatomyBIOL 2420Human Physiology

# Mathematics (3 credits)

MATH 1060 Trigonometry (or any higher level courses)

#### Statistics (3 credits)

STAT 2000 Statistical Methods (or PSY 3010) (or any discipline specific statistics course)

# Psychology (6 credits)

PSY 1010 General Psychology PSY 1100 Lifespan Development (or PSY 3210)