# **Equivalent Courses in University of South Florida**

(Last Update: 11/24/2016; based on Undergraduate Catalog 2016-17)

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

BSC 2010 Cellular Processes

BSC 2010L Cellular Processes Laboratory

BSC 2011 Biodiversity

BSC 2011L Biodiversity Laboratory

(or any higher level courses that contain laboratory)

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

CHM 2045General Chemistry ICHM 2045LGeneral Chemistry I LaboratoryCHM 2046General Chemistry IICHM 2046LGeneral Chemistry II Laboratory(or any higher level courses that contain laboratory)

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

PHY 2053General Physics IPHY 2053LGeneral Physics I LaboratoryPHY 2054General Physics IIPHY 2054LGeneral Physics II Laboratory(or any higher level courses that contain laboratory)

#### Human Anatomy & Physiology (6 credits):

BSC 2093CHuman Anatomy and Physiology IBSC 2094CHuman Anatomy and Physiology II

# Mathematics (3 credits)

MAC 1140 Precalculus Algebra (or any higher level courses)

#### Statistics (3 credits)

STA 2122 Social Science Statistics (or any discipline specific statistics course)

# Psychology (6 credits)

PSY 2012Introduction to Psychological ScienceDEP 4053Developmental Psychology(or DEP 2004 or CLP 4143)

# **English Composition (6 credits)**

ENC 1101Composition IENC 1102Composition II(or any advanced composition courses)(or any writing intensive course with approval- submission of course description required)