Equivalent Courses in University of Cincinnati

(Last Update: 7/31/19; based on One Stop Center for 2018)

Biology (& lab) (8 credits)

BIOL 1081Biology I: Molecules, Cells, and the Foundation of LifeBIOL 1082Biology II: Evolution, Physiology, and EcologyBIOL 1081LBiology I LaboratoryBIOL 1082LBiology II Laboratory(or any higher level courses that contain laboratory)

Chemistry (& lab) (8 credits)

CHEM 1040General Chemistry ICHEM 1040LGeneral Chemistry Laboratory ICHEM 1041General Chemistry IICHEM 1041LGeneral Chemistry Laboratory II(or any higher level courses that contain laboratory)

Physics (& lab) (8 credits)

PHYS 1051General Physics I (Algebra-based)PHYS 1051LGeneral Physics Lab I (Algebra-based)PHYS 1052General Physics II (Algebra-based)PHYS 1052LGeneral Physics Lab II (Algebra-based)(or any higher level courses that contain laboratory)

Human Anatomy & Physiology (6 credits):

BIOL 2001CAnatomy and Physiology IBIOL 2002CAnatomy and Physiology II

Statistics (3 credits)

STAT 1031 Introduction to Statistics (or PSYC 2001C) (or any discipline specific statistics course)

Psychology (6 credits)

PSYC 1001 Introduction to Psychology PSYC 2040 Developmental Psychology (or PSYC 2051)