Equivalent Courses in Northern Kentucky University

(Last Update: 8/1/2019; based on 2018-2019 Undergraduate Catalog)

Biology (& lab) (8 credits)

BIO 150 Introduction to Biology I

BIO 150L Introduction to Biology I Laboratory

BIO 151 Introduction to Biology II

BIO 151L Introduction to Biology II Laboratory

(or any higher level courses that contain laboratory)

Chemistry (& lab) (8 credits)

CHE 120General Chemistry ICHE 120LGeneral Chemistry I LaboratoryCHE 121General Chemistry IICHE 121LGeneral Chemistry II Laboratory(or any higher level courses that contain laboratory)

Physics (& lab) (8 credits)

PHY 211General Physics with Laboratory IPHY 213General Physics with Laboratory II(or any higher level courses that contain laboratory)

Human Anatomy & Physiology (6 credits):

BIO 208Human Anatomy & Physiology IBIO 209Human Anatomy & Physiology II

Statistics (3 credits)

STA 205 Introduction to Statistical Methods (or any discipline specific statistics course)

Psychology (6 credits)

PSY 100Introduction to PsychologyPSY 321Lifespan Development(or PSY 333)