Equivalent Courses in University of the Cumberlands

(Last Update: 10/27/16; based on 2016-2017 Undergraduate Catalog)

Biology (& lab) (8 credits)

- BIOL 133 Introduction to Population Biology
- BIOL 113 Introduction to Population Biology Laboratory

BIOL 134 Introduction to Cellular Biology

BIOL 114 Introduction to Cellular Biology Laboratory

(or any higher level courses that contain laboratory)

Chemistry (& lab) (8 credits)

CHEM 132General College Chemistry ICHEM 111General Chemistry Laboratory ICHEM 232General College Chemistry IICHEM 211General Chemistry Laboratory II(or any higher level courses that contain laboratory)

Physics (& lab) (8 credits)

PHYS 241Physics IPHYS 242Physics II(or any higher level courses that contain laboratory)

Human Anatomy & Physiology (6 credits):

BIOL 343Human AnatomyBIOL 443General Animal Physiology

Mathematics (3 credits)

MATH 132 College Algebra (or any higher level courses)

Statistics (3 credits)

MATH 335 Introduction to Probability and Statistics (or PSYC 234 or BADM 300) (or any discipline specific statistics course)

Psychology (6 credits)

PSYC 131Basic PsychologyPSYC 232Psychology of Human Development(or PSYC 435)

English Composition (6 credits)

ENGL 131English Composition IENGL 132English Composition II(or any advanced composition courses)(or any writing intensive course with approval- submission of course description required)