Equivalent Courses in George Mason University

(Last Update: 8/5/19; based on 2019-2020 University Catalog)

Biology (& lab) (8 credits)

BIOL 103Introductory Biology IBIOL 105Introductory Biology I LaboratoryBIOL 106Introductory Biology II LaboratoryBIOL 107Intro Biology II(or any higher level courses that contain laboratory)

Chemistry (& lab) (8 credits)

CHEM 211 General Chemistry I
CHEM 212 General Chemistry II
CHEM 213 General Chemistry Laboratory I
CHEM 214 General Chemistry Laboratory II
(or any higher level courses that contain laboratory)

Physics (& lab) (8 credits)

PHYS 243College Physics IPHYS 244College Physics LabPHYS 245College Physics IIPHYS 246College Physics Lab(or any higher level courses that contain laboratory)

Human Anatomy & Physiology (6 credits)

BIOL 124Human Physiology & AnatomyBIOL 125Human Physiology & Anatomy

Statistics (3 credits)

MATH 110 Introductory Probability (or <u>STAT 250 & STAT 350</u> or PSYC 300) (or any discipline specific statistics course)

Psychology (6 credits)

PSYC 100Basic Concepts in PsychologyPSYC 211Developmental Psychology(or PSYC 325)