Equivalent Courses in Old Dominion University

(Last Update: 11/23/2016; based on 2016-2017 Catalog)

Biology (& lab) (8 credits)

BIOL 121NGeneral Biology IBIOL 122NGeneral Biology I LabBIOL 123NGeneral Biology IIBIOL 124NGeneral Biology II Lab(or any higher level courses that contain laboratory)

Chemistry (& lab) (8 credits)

CHEM 121NFoundations of Chemistry I LectureCHEM 122NFoundations of Chemistry I LaboratoryCHEM 123NFoundations of Chemistry II LectureCHEM 124NFoundations of Chemistry II Laboratory(or any higher level courses that contain laboratory)

Physics (& lab) (8 credits)

PHYS 111NIntroductory General PhysicsPHYS 112NIntroductory General Physics(or any higher level courses that contain laboratory)

Human Anatomy & Physiology (6 credits)

BIOL 250Human Anatomy & Physiology IBIOL 251Human Anatomy & Physiology II

Mathematics (3 credits)

MATH 102M College Algebra (or any higher level courses)

Statistics (3 credits)

STAT 130M Elementary Statistics (or any discipline specific statistics course)

Psychology (6 credits)

PSYC 201S Introduction to Psychology PSYC 203S Lifespan Development (or PSYC 405)

English Composition (6 credits)

ENGL 110CEnglish CompositionENGL 211CEnglish Composition(or any advanced composition courses)(or any writing intensive course with approval- submission of course description required)