Equivalent Courses in West Virginia University

(Last Update: 1/16/2018; based on 2017-2018 Undergraduate Catalog)

Biology (& lab) (8 credits)

BIOL 101General BiologyBIOL 102General BiologyBIOL 103General Biology LaboratoryBIOL 104General Biology Laboratory(or any higher level courses that contain laboratory)

Chemistry (& lab) (8 credits)

CHEM 115Fundamentals of ChemistryCHEM 116Fundamentals of Chemistry(or any higher level courses that contain laboratory)

Physics (& lab) (8 credits)

PHYS 101 Introductory PhysicsPHYS 102 Introductory Physics(or any higher level courses that contain laboratory)

Human Anatomy & Physiology (6 credits)

ATTR 219	Gross Anatomy
(or EXPH 350	Anatomy for Exercise Physiology)
(or NBAN 205	Introduction to Human Anatomy)

	PSIO 441	Mechanisms of Body Function
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(or PSIO 241 Elementary Physiology)

(or BIOL 235 Human Physiology)

Mathematics (3 credits)

MATH 126College Algebra(or MATH 128Plane Trigonometry) (or any higher level courses)

Statistics (3 credits)

STAT 211Elementary Statistical Inference(or ECON 225Elementary Business & Economics Statistics)(or any discipline specific statistics course)

Psychology (6 credits)

PSY 101	Introduction to Psychology
PSY 241	Introduction to Human Development
(or PSY 281	Introduction to Abnormal Psychology)