

Arcadia University Course Equivalency Guide

Bioscience Technologies (Biotechnology, Cytotechnology, Medical Technology)

Prerequisite Requirements -(Must earn a 'C' or better in all transferable coursework)	2+2 BS Program credits	3+1 BS Program credits	3+2 Entry-Level BS/MS Program credits	Accelerated Professional MS Program credits
Biological or Chemical Sciences	16	16	20	20
Organic Chemistry – CHEM 201	4	4	4	4
College Algebra, Trigonometry, Precalculus, Calculus or Statistics - MA 110 or higher	3	3	3	3
English – EN 101 or higher	6	6	6	6
Electives	26	41	49	N/A
Total	55	70	82	33

Nursing – Prelicensure BSN

Prerequisite Requirements -(Must earn a 'C' or better in all transferable coursework)	Credits
Anatomy & Physiology – BIOL 205, 206	8
Microbiology – BIOL 323	4
General Chemistry I – CHEM 101	4
General Chemistry II or Biochemistry – CHEM 102 OR CHEM 303	4
Mathematics (college algebra or higher) – MA 110 or higher	3
Statistics – MA 141, 242, 341, 342, 343, BIOL 242, PY 142, SO 330	3
English Composition – EN 101	3
English Elective – EN 102 or higher	3
Psychology, General – PY 101	3
Psychology, Developmental (or child) – PY 212	3
Psychology, Abnormal – PY 205	3
Sociology – SO 101	3
Nutrition - HE 481	3
Selective (logic, philosophy, ethics, critical thinking, diversity, ethnicity) – PH 150 or higher, SO 229, 230, AN 120	6
Electives	6
Total	59

Nursing – FACT & Accelerated Pathway to the MSN for 2nd Degree Non-Nurses

Prerequisite Requirements - (Must earn a 'C' or better in all transferable coursework)	Credits
Anatomy & Physiology - BIOL 205, 206	8
Microbiology - BIOL 323	4
General Chemistry - CHEM 101, 102 OR 303	8
Statistics - MA 141, 242, 341, 342, 343, BIOL 242, PY 142, SO 330	3
Nutrition – HE 481	3
Baccalaureate degree	39
Total	65

Nursing – RN-BSN, RN-BSN/MSN & Accelerated Pathway to the MSN for 2nd Degree RNs

Prerequisite Requirements - (Must earn a 'C' or better in all transferable coursework)	RN-BSN & RN-BSN/MSN credits	Accelerated Pathway for RNs credits
Natural Sciences (Anatomy & Physiology and Microbiology) - BIOL 205, 206, 323	12	12
Statistics - MA 141, 242, 341, 342, 343, BIOL 242, PY 142, SO 330	3	3
English – EN 101, 102 or higher	6	N/A
Social Sciences (psychology and sociology – PY 101 or higher, SO 101 or higher	9	N/A
Selective (logic, philosophy, ethics or critical thinking) - PH 150 or higher, SO 229, 230, AN 120	3	N/A
Electives	27	52
Total	60	67

Occupational Therapy

Prerequisite Requirements - Combined BS/MSOT in Occupational Therapy (Must earn a 'C' or better in all transferable coursework)	Combined BS/MS Credits	Entry-level Master's credits
Human Life Sciences (including lab)* Anatomy & Physiology I - BIOL 205 Anatomy & Physiology II - BIOL 206	4 4	4 4
Psychology Developmental or Lifespan (not one specific age level) - PY 212 Abnormal - PY 205	3 3	3 3
Social Sciences Sociology - SO 101 or higher Cultural and/or ethnic diversity course – AN 120, SO 229, 230	3 3	3 3
English Composition (strongly recommended) EN 101 English elective – EN 102 or higher	3 3	3 3
Mathematics Statistics - MA 141, 242, 341, 342, 343, BIOL 242, PY 142, SO 330	3	3
Electives Humanities, Arts, Math, Social, or Natural Sciences	26	n/a
Total	55	29
*Strongly recommend Anatomy & Physiology. Other acceptable science courses include Kinesiology and Exercise Physiology		

Pharmacy

Prerequisite Requirements -(Must earn a 'C' or better in all transferable coursework)	Credits
Anatomy & Physiology - BIOL 205, 206	8
Biology – BI 101, 102	8
General Chemistry – CH 101, 102	8
Calculus – MA 201	3
Organic Chemistry – CH 201, 202	8
Physics (at least algebra-based) – PH 101, 102	8
Microbiology – BI 323	4
English composition – EN 101	3
Social Sciences – SO 101 or higher, PY 101 or higher	9
Humanities – languages, arts, literature, history, philosophy	9
Total	68

Physical Therapy

Prerequisite Requirements - (Must earn a 'C' or better in all transferable coursework)	Credits
Anatomy & Physiology - BIOL 205, 206	8
Biology - BI 101, 102	8
Chemistry - CH 101, 102	8
Physics - PH 101, 102	8
Statistics - MA 141, 242, 341, 342, 343, BIOL 242, PY 142, SO 330	3
Mathematics (College algebra/trigonometry, pre-calculus, or calculus) - MA 110 or higher	3
Humanities (including 3 credits of composition/writing and preferably Ethics or Philosophy) – EN 101, PL 101, PL 175	9
Social Sciences (includes 6 credits of Psychology, abnormal and developmental preferred) - PY 101, PY 212, PY 205	9
Nutrition/Health Wellness - HE 481	3
Total	59

Radiologic Sciences

Prerequisite Requirements - (Must earn a 'C' or better in all transferable coursework)	Medical Dosimetry Credits	Nuclear Medicine Credits	All other RS Programs Credits
Anatomy & Physiology (for science majors)	8	8	8
College Physics (at least algebra-based) – PH 101, 102	8	8	4
College Chemistry (for science majors) – CH 101, 102	N/A	8	N/A
College Algebra, Trigonometry, Precalculus, or Calculus - MA 110 or higher	6	6	6
Statistics- MA 141, 242, 341, 342, 343, BIOL 242, PY 142, SO 330	3	3	3
English Composition - EN 101	3	3	3
English Electives- EN 102 or higher	3	3	3
Medical Terminology – not available	3	3	3
Electives (Arts, humanities, social sciences, etc.)	16	8	20
Total	50	50	50

