Metropolitan Community College Associate in Science Pre Professional Studies Health Emphasis

Years1& 2

General Education Requirements	Cr.
General Education Requirements	
COMM100 Fundamentals of Speech	3
ENGL101 Composition & Reading I	3
ENGL102 Composition & Reading II	3
BIOL110 Human Anatomy	5
BIOL210 Human Physiology	5
MATH115 Statistics	3
MATH120 College Algebra	3
PSYC140 General Psychology	3
SOCI160 Sociology	3
POLS136 Intro to US National Politics	3
PHIL100 or PHIL103	3
CHEM105 or CHEM111	5
Additional Elective Courses (choose up to 20	
credit hrs.)	
BIOL101 General Biology (5)	20
BIOL132 Human Nutrition (3)	
BIOL208 Microbiology (5)	
PHYS130 General Physics I (5)	
PHYS131 General Physics II (5)	
PSYC243 Human Lifespan Development (4)	
Choose one of the following:	
BIOL150 or HIM100	2
Credit Hours @ MCCKC	64

The following MCCKC Courses fulfill Degree Core Requirements at Park University

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CHEM111 = CH107/L BIOL110 & BIOL210 = BI211 & BI212 BIOL150 = FW175 MATH115 = MA120 MATH120 = MA135

BIOL132 = CH204

Park University Bachelor of Science Pre Nursing

Years3&4

Liberal Education	Cr.
2- Humanities LE Courses	6
LE300	3
EN306 Requirement course	3
Electives	40
Degree Core	
BI210 The Human Body	
BI211 Human Anatomy and Physiology I	
BI212 Human Anatomy and Physiology II	
BI223 Clinical Microbiology	4
MA135 College Algebra	
FW175 Medical Terminology	
CH107/L General Chemistry w/lab	
CH204 Nutrition for the Health Sciences	
MA120 or NS220	
Credits @ Park	56
Total Credits Required	120

Up to 75 credits from MCCKC may be applied towards Graduation requirements at Park University. Residency requirement of 30 hrs. at Park w/ 15 hrs. in major core.

Created 2023-2024

BI210 waive per Dept.