

### ADRIAN COLLEGE

COURSE	CMU PT PRE-REQUISITE
ESPE 225 OR BIOL 455 – Anatomy	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
ESPE 250 OR BIOL 365 – Physiology	Human Physiology
CHEM 103 - General Chemistry	General Chemistry I
CHEM 104 – General Chemistry	General Chemistry II
PSYC 100 – General Psychology	Intro to Psychology
PSYC 205 – Developmental Psychology	Developmental Psychology
PSYC 206 – Health Psychology*	*Other Psychology Course (9 credits or equivalent total needed)
PHYS 101 & 103 – Introductory Physics	College Physics & Lab
PHYS 102 & 104 – Introductory Physics II	College Physics II & Lab
MTH 125 – Trigonometry	Mathematics* *Trigonometry or higher level math course
MTH 204 – Statistics	Statistics
No Match	Genetics

### ALBION COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIO 314 – Anatomy	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 341 – Physiology	Human Physiology
CHEM 121 – Structure & Equilibrium	Intro to Chemistry I
CHEM 123 – Inorganic Chemistry: Intro	Intro to Chemistry II
PSYC 101 – Introduction to Psychology	Intro to Psychology
PSCY 251- Developmental Psychology	Developmental Psychology
PSYC 230 – Health Psychology	*Other Psychology (9 credits or equivalent total needed)
PHYS 115– General Physics	College Physics & Lab
PHYS 116 – General Physics cont.	College Physics II & Lab
MTH 125 – Functions	Mathematics* *Trigonometry or higher level math course
MTH 210 – Statistics	Statistics
No Match	Genetics

### ALMA COLLEGE

COURSE	CMU PT PRE-REQUISITE
EHS 344 – Human Anatomy	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
EHS 226 – Human Physiology	Human Physiology
CHM 111 or CHM 115 – General Chemistry I	Intro to Chemistry I
CHM 230 – Inorganic Chemistry	Inorganic Chemistry
PSY 121 – Intro to Psychology	Intro to Psychology
PSY 231 – Developmental Psychology	Developmental Psychology
PSY 201 – Physiological Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 112 – General Physics	College Physics
PHY 113 – General Physics	College Physics II
MTH 112 – Precalculus	Mathematics* *Trigonometry or higher level math course
MTH 116 – Statistics	Statistics
BIO 204 – Genetics	Genetics

### ALPENA COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE EQUIVALENT
BIO 201 – Human Anatomy	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 203 – Human Physiology	Human Physiology
CEM 121 – General/Inorganic Chemistry	Intro to Chemistry I
CEM 122 – Inorganic Chem/Quantitative Analy.	Intro to Chemistry II
PSY 225 – General Psychology	PSY 100 – Intro to Psychology
PSY 226 – Developmental Psychology	PSY 220 – Developmental Psychology
PSY 242 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 121 – General College Physics Satisfies U.P. lab requirement	PHY 130/170 – College Physics
PHY 122 – General College Physics (Lab)	PHY 131/171 – College Physics II
MTH 122 – Plane Trigonometry	Mathematics* *Trigonometry or higher level math course
MTH 223 – Statistical Methods	Statistics

No Match	Genetics
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### AQUINAS COLLEGE

COURSE	CMU PT PRE-REQUISITE
BY 221 – Anatomy and histology of vertebrates	Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BY 372 – Physiology	Physiology
CY 111 – General Inorganic Chemistry	Chemistry I
CY 112 – General Inorganic Chemistry	Chemistry II
PG 100 – Intro Psychology	Intro to Psychology
PG 283 – Lifespan Development 1	Developmental Psychology
PC 284 – Lifespan Development 2	*Other Psychology (9 credits or equivalent total needed)
PHY 201 – Physics	Physics I
PHY 202 – Physics	Physics II
MS 114 – College algebra & trig.	Mathematics* *Trigonometry or higher level math course
MS 252 – Statistics	Statistics
No Match	Genetics

### BAKER COLLEGE

COURSE	CMU PT PRE-REQUISITE
SCI 101 – Human Anatomy & Physiology I (Must complete 102)	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
SCI 102 – Human Anatomy & Physiology II (Must complete 101)	Human Physiology
SCI 241 – General Chemistry I	Chemistry I
SCI 242 – General Chemistry II	Chemistry II
PSY 111 – General Psychology	PSY 100 – Intro to Psychology
PSY 221 – Developmental Psychology	PSY 220 – Developmental Psychology
PSY 321 – Psychology of Disability	*Other Psychology (9 credits or equivalent total needed)
No Match	Physics I
No Match	Physics II
MTH 124 – Trigonometry	Mathematics* *Trigonometry or higher level math course
MTH 201 – Statistics	Statistics
No Match	Genetics

### BAY de NOC COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
BI 213 – Anatomy & Physiology I (Must complete 214)	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BI 214 – Anatomy & Physiology II (Must complete 213)	Human Physiology
CH 105 – General Chemistry I	Intro to Chemistry I
CH 106 – General Chemistry II Lab	Intro to Chemistry II
PY 201 – Introduction to Psychology	Intro to Psychology
PY 220 - Developmental Psychology	Developmental Psychology
PY 280 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PH 201 - Elements of Physics I	College Physics
PH 202 - Elements of Physics II	College Physics II
MA 111 – Trigonometry	Mathematics**Trigonometry or higher level math course
MA 210 – Statistics	Statistics
BI 225 AND BI 256 (lab) – Genetics	Genetics

### BAY MILLS COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
BI 205 – Anatomy & Physiology I (Must complete 206)	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BI 206 – Anatomy & Physiology II (Must complete 205)	Human Physiology
CH 121 – Life Chemistry I	Intro to Chemistry I
CH 122 – Life Chemistry II	Intro to Chemistry II
PY 104 – Intro to Psychology	Intro to Psychology
PY 213 – Human Growth & Development	Developmental Psychology
PY 205 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
NS 112 – Concepts of Physics	Physics I
No Match	Physics II
No Match	Mathematics* *Trigonometry or higher level math course
No Match	Statistics

No Match	Genetics
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**CALVIN COLLEGE**

COURSE	CMU PT PRE-REQUISITE
BIOL 205 – Mammalian Anatomy	Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIOL 206 – Mammalian Physiology	Physiology
CHEM 103 – General Chemistry	Intro to Chemistry I
CHEM 104 – General Chemistry	Intro to Chemistry II
PSYC 151 – Introductory Psychology	Intro to Psychology
PSYC 201 – Developmental Psy – Lifespan	Developmental Psychology
PSYC 212 – Psychopathology	*Other Psychology (9 credits or equivalent total needed)
PHY 221 – General Physics I	Physics I
PHY 222 – General Physics II	Physics II
Math 110 – Precalculus	Mathematics**Trigonometry or higher level math course
Math 143 – Probability and Statistics	Statistics
BIOL 141- Cell Bio & Genetics	Genetics

**CONCORDIA UNIVESTITY**

COURSE	CMU PT PRE-REQUISITE
No Match	Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
No Match	Physiology
CHE 211 – Chemistry I	Chemistry I
CHE 212 – Chemistry II	Chemistry II
PSY 101 – General Psychology	Intro to Psychology
PSY 211 – Child Psychology (complete 212)	Developmental Psychology
PSY 212 – Adolescent Psychology (complete 211)	*Other Psychology (9 credits or equivalent total needed)
PHY 211 – Physics I	Physics I
PHY 212 – Physics II	Physics II
MAT 112 – Trigonometry	Mathematics* *Trigonometry or higher level math course
MAT 261 – Elementary Statistics	Statistics
No Match	Genetics

### CORNERSTONE UNIVERSITY

COURSE	CMU PT PRE-REQUISITE
BIO 241 – Anatomy and Physiology I	Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 242 – Anatomy and Physiology II	Physiology
CHM 121 – General Chemistry I	Chemistry I
CHM 122 – General Chemistry II	Chemistry II
PSY 111 – General Psychology	Intro to Psychology
PSY 232 – Lifespan Development	Developmental Psychology
PSY 411 – Physiological Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 211 – General Physics I	Physics I
PHY 212 – General Physics II	Physics II
MAT 123 – Functions and Trig.	Mathematics* *Trigonometry or higher level math course
MAT 151 – Statistics	Statistics
No Match	Genetics

### DAVENPORT UNIVERSITY

COURSE	CMU PT PRE-REQUISITE
BOL 121 – Anatomy & Physiology I	Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BOL 122 – Anatomy & Physiology II	Physiology
CHM 111 – Chemistry I	Chemistry I
BOL 114 – Biochemistry for Health Science	Chemistry II
PYC 114/PSY 140 – Introduction to Psychology	Intro to Psychology
PTA 120 – Human Growth & Development	Developmental Psychology
Other Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 114 – General Physics I	Physics I
PHY 115 – General Physics II	Physics II
No Match	Mathematics* *Trigonometry or higher level math course
MTH 144 – Statistics	Statistics
No Match	Genetics

### DELTA COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIO 240 – Human Anatomy	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 241 – Physiology	Human Physiology
CHM 111 – General & Inorganic Chem. I	Intro to Chemistry I
CHM 112 – General & Inorganic Chem. II	Intro to Chemistry II
PSY 211 – General Psychology	Intro to Psychology
PSY 223 – Child Development (take with 235)	Developmental Psychology
PSY 235 – Adult Development	*Other Psychology (9 credits or equivalent total needed)
PHY 111 – General Physics I	College Physics
PHY 112 – General Physics II	College Physics II
MTH 121 – Plane trigonometry	Mathematics* *Trigonometry or higher level math course
MTH 208 – Elementary Statistics	Statistics
No Match	Genetics

### EASTERN MICHIGAN UNIVERSITY

COURSE	CMU PT PRE-REQUISITE
SPMD 200 – Anatomy and Physiology AND ZOOL 318 – Human Anatomy Lab	Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
ZOOL 326 – Human Physiology	Physiology
CHEM 121/122– General Chemistry I	Intro to Chemistry I
CHEM 123/124 – General Chemistry II	Intro to Chemistry II
PSY 101 – General Psychology	Intro to Psychology
EDPS 325 – Life Span Human Growth/Dev.	Developmental Psychology
PSY 360 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 221 – Mechanics of Sound & Heat	College Physics
PHY 222 – Electricity & Light	College Physics II
MTH 107 – Plane trigonometry	Mathematics* *Trigonometry or higher level math course
MTH 270 – Elementary Statistics	Statistics
No Match	Genetics

### FERRIS STATE UNIVERSITY

COURSE	CMU PT PRE-REQUISITE
BIOL 231 – Human Physiology & Anatomy I OR BIOL 204 – Structures of the Human Body	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIOL 232 – Human Physiology & Anatomy II OR BIOL 205 – Human Physiology	Human Physiology
CHEM 121 – General Chemistry Satisfies U.P. lab requirement	Intro to Chemistry I
CHEM 122 – General Chemistry 2	Intro to Chemistry II
PSYC 150 – Introduction to Psychology	Introduction to Psychology
PSYC 226 – Life Span Human Development	Developmental Psychology
PSYC 422 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHYS 211 – Introductory Physics I	College Physics
PHYS 212 – Introductory Physics II	College Physics II
MATH 120 – Trigonometry	Mathematics* *Trigonometry or higher level math course
MATH 251 – Statistics for Life Sciences	Statistics
BIO 301 AND 302 – Genetics + lab	Genetics

### GLEN OAKS COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
No Match	Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
NSA 205 – Human Physiology	Human Physiology
NSC 133 – General Chemistry Satisfies U.P. lab requirement	Intro to Chemistry I
NSC 134 – General Chemistry II	Intro to Chemistry II
SSP 101 – Psychology	Intro to Psychology
SSP 210 – Human Growth and Development	Developmental Psychology
SSP 220 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
NSP 151/152 – Physics	College Physics
NSP 153/154 – Physics II	College Physics II

NSM 111 – Trigonometry	Mathematics* *Trigonometry or higher level math course
NSM 201 – Statistics	Statistics
No Match	Genetics

### GOGEBIC COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIO 250 – Human Anatomy	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 251 – Human Physiology	Human Physiology
CHM 151 – General & Inorganic Chem.	Intro to Chemistry I
CHM 152 – General & Inorganic Chem. II	Intro to Chemistry II
PSY 101 – General Psychology	Intro to Psychology
PSY 210 – Lifespan Development	Developmental Psychology
PSY 295 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 201 – Elements of Physics Satisfies U.P. lab requirement	College Physics
PHY 202 – Elements of Physics Lab	College Physics II
MTH 107 – Trigonometry	Mathematics* *Trigonometry or higher level math course
MTH 211 – Intro to Statistics	Statistics
No Match	Genetics

### GRAND RAPIDS COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
BI 121 – Human Anatomy & Physiology	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BI 122 – Human Anatomy & Physiology II	Human Physiology
CM 103 – General Chemistry 1 Satisfies U.P. lab requirement	Intro to Chemistry I
CM 104 – General Chemistry 2	Intro to Chemistry II
PY 201 – General Psychology	Intro to Psychology
PY 232 – Developmental Psy. : The Lifespan	Developmental Psychology
PY 231 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PH 125 – General Physics 1 Satisfies U.P. lab requirement	College Physics
PH 126 – General Physics 2 Lab	College Physics II

MA 108 – Plane Trigonometry	Mathematics* *Trigonometry or higher level math course
MA 215 – Statistics	Statistics
No Match	Genetics

### GRAND VALLEY STATE UNIVERSITY

COURSE	CMU PT PRE-REQUISITE
HS 208/209 – Human Anatomy OR BIO 302- Comparative Vertebrate Anatomy	Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
HS 280/BI 121 – Human Physiology OR BIO 432 – Comparative Animal Physiology	Physiology
CHM 111 – General Chemistry I Satisfies U.P. lab requirement	Intro to Chemistry I
CHM 112 – General Chemistry II	Intro to Chemistry II
PSY 101 – Introductory Psychology	Intro to Psychology
PSY 364-3 – Life Span Developmental Psychology	Developmental Psychology
PSY 303 – Abnormal Behavior	*Other Psychology (9 credits or equivalent total needed)
PHY 220 – General Physics I	College Physics
PHY 221 – General Physics II	College Physics II
MTH 123 – Trigonometry	Mathematics* *Trigonometry or higher level math course
MTH 215 – Statistics	Statistics
BIO 355 – Human Genetics OR BIO 375 AND 376 – Genetics	Genetics

### HENRY FORD COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIO 233 – Anatomy & Physiology I	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 234 – Anatomy & Physiology	Human Physiology
CHEM 141 – Principles of Gen./Inorganic Chem.	Intro to Chemistry I
CHEM 142 – Principles of Gen./Inorganic Chem.	Intro to Chemistry II
PSY 131 – Introductory Psychology	Intro to Psychology
PSY 253 – Life Span Development	Developmental Psychology
PSY 251 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total)

	needed)
PHYS 131 – Liberal Arts Physics Satisfies U.P. lab requirement	College Physics
PHYS 132 – Liberal Arts Physics Cont.	College Physics II
MATH 112 – Trigonometry	Mathematics *Trigonometry or higher level math course
MATH 140 – Statistics	Statistics
BIO 205	Genetics

### HOPE COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIOL 222 – Human Anatomy	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIOL 221 – Human Physiology	Human Physiology
CHEM 111/113 – General Chemistry I and Lab	Chemistry I
CHEM 121/114 – General Chemistry II and Lab	Chemistry II
PSY 100 – Introduction to Psychology	Intro to Psychology
PSY 230 – Developmental Psych	Developmental Psychology
	*Other Psychology (9 credits or equivalent total needed)
PHYS 105/107 – College Physics I	College Physics
PHYS 106/108 – College Physics II	College Physics II
MATH 123 – Functions	Mathematics* *Trigonometry or higher level math course
MATH 210 – Intro to Statistics	Statistics
BIOL 356 – Genetics	Genetics

### JACKSON COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
No Match (BIO 155 may be used for three credits if biological sciences)	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
No Match	Human Physiology
CEM 151 – General Inorganic Chemistry	Intro to Chemistry I
CEM 152 – General Inorg. Chem. W/Analysis	Intro to Chemistry II
PSY 140 – Introduction to Psychology	Intro to Psychology
PSY 252 – Developmental Psychology	Developmental Psychology
	*Other Psychology (9 credits or equivalent total)

	needed)
PHY 231 – College Physics I	College Physics
PHY 232– College Physics II	College Physics II
MTH 132 – Plane Trigonometry	Mathematics* *Trigonometry or higher level math course
MTH 133 – Statistics	Statistics
No Match	Genetics

### KALAMAZOO VALLEY COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
No Match	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 210 – Human Physiology	Human Physiology
CHM 120 – General Chemistry I Satisfies U.P. lab requirement	Intro to Chemistry I
CHM 130 – General Chemistry II	Intro to Chemistry II
PSY 150 – Introductory Psychology	Intro to Psychology
PSY 160 – Human Growth & Development	Developmental Psychology
PSY 250 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 111 – College Physics I	College Physics
PHY 112 – College Physics II	College Physics II
MATH 152 – Trigonometry	Mathematics* *Trigonometry or higher level math course
MATH 220 – Probability and Statistics	Statistics
BIO 201 – Genetics	Genetics

### KALAMAZOO COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIOL 218 – Vertebrate Anatomy	Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIOL 524 – Comparative Animal Physiology	Physiology
CHEM 110 - Introductory Chemistry I	Intro to Chemistry I
CHEM 120 -Introductory Chemistry II	Intro to Chemistry II
PSYC 101 - General Psychology	Intro to Psychology
PSYC 210 – Developmental Psychology	Developmental Psychology
PSYC 370 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHYS 150 – Introductory Physics I	Physics I

PHYS 152 – Introductory Physics II	Physics II
MATH 110 – Calculus	Mathematics* *Trigonometry or higher level math course
MATH 260 – Applied Statistics	Statistics
No Match	Genetics

### KELLOGG COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIOL 201 – Human Anatomy	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIOL 202 – Human Physiology	Human Physiology
CHEM 110 – General Chemistry I	Intro Chemistry I
CHEM 111 – General Chemistry	Intro Chemistry II
PSYC 201 – Introduction to Psychology	Introduction to Psychology
PSYC 220 – Developmental Psychology	Developmental Psychology
PSYC 260 – Health Psychology	*Other Psychology (9 credits or equivalent total needed)
PHYS 111 – Introductory Physics I	College Physics I
PHYS 112 - Introductory Physics II	College Physics II
MATH 122 – Trigonometry	Mathematics* *Trigonometry or higher level math course
MATH 130 – Statistics	Statistics
No Match	Genetics

### KETTERING UNIVERSITY

COURSE	CMU PT PRE-REQUISITE
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No Match	Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
No Match	Physiology
CHEM 135/136 OR CHEM 137/138 – Principles of Chemistry	Intro to Chemistry I
CHEM 237/238 – General Chemistry II	Intro to Chemistry II
No Match	Introductory Psychology
No Match	Developmental Psychology
No Match	*Other Psychology (9 credits or equivalent total needed)
PHYS 112 – Newtonian Physics	General Physics I
PHYS 222 – Electricity and Magnetism	General Physics II
MATH 101 – Calculus	Mathematics* *Trigonometry or higher level math course
MATH 226 – Statistics for Management	Statistics
No Match	Genetics

### KIRTLAND COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIO 11500 – Anatomy & Physiology I if taken w/ BIO 11600	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 11600 – Anatomy & Physiology II if taken w/ BIO 11500	Human Physiology
CHE 10101/10102 – General Chemistry I	Intro to Chemistry I
CHE 10201/10202 – General Chemistry II	Intro to Chemistry II
PSY 101 – Introduction to Psychology	Intro to Psychology
PSY 240 – Lifespan Development Psych	Developmental Psychology
PSY 202 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 20101/20102 – General Physics I	College Physics I
PHY 20201/20202 – General Physics II	College Physics II
MTH 12100 – College Algebra & Trig.	Mathematics* *Trigonometry or higher level math course
MTH 20500/20600 – Statistics	Statistics
No Match	Genetics

### LAKE MICHIGAN COLLEGE

COURSE	CMU PT PRE-REQUISITE EQUIVALENT
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BIOL 205 – Human Anatomy	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIOL 206 – Principles of Human Physiology	Human Physiology
CHEM 111 – General Chemistry I	Intro to Chemistry I
CHEM 112 – General Chemistry II	Intro to Chemistry II
PSYC 201 – Introduction to Psychology	Intro to Psychology
PSYC 203 – Human Development	Developmental Psychology
PSYC 250 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHYS 101 – General Physics I	College Physics I
PHYS 102 – General Physics II	College Physics II
MATH 105 – Pre-calculus trigonometry	Mathematics* *Trigonometry or higher level math course
MATH 216 – Intro to Statistics	Statistics
BIOL 212 – Genetics	Genetics

### LAKE SUPERIOR STATE UNIVERSITY

COURSE	CMU PT PRE-REQUISITE
BL 121-Human Anatomy & Physiology I OR BL 243 – Vertebrate Anatomy	Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BL 122 – Human Anatomy & Physiology II OR BL 411 - Mammalogy	Physiology
CH 115 – General Chemistry I	Intro to Chemistry I
CH 116 – General Chemistry II	Intro to Chemistry II
PY 101 – Introduction Psychology	Intro to Psychology
PY 155 – Lifespan Development	Developmental Psychology
PY 385 – Health Psychology	*Other Psychology (9 credits or equivalent total needed)
PH 221 – Elements of Physics I	College Physics I
PH 222 – Elements of Physics II	College Physics II
MA 109 – Trig. And Vectors	Mathematics* *Trigonometry or higher level math course
MA 207 – Principles of Statistical Methods	Statistics
BL 220-4 – Genetics	Genetics

### LANSING COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIOL 201 – Human Anatomy	Human Anatomy (12 credits or equivalent total needed in biological sciences—must

	include A, P, and genetics)
BIOL 202 – Human Physiology	Human Physiology
CHEM 151/161 – General Chemistry I	Intro to Chemistry I
CHEM 152/162 – General Chemistry II	Intro to Chemistry II
PSYC 200 – Introduction to Psychology	Intro to Psychology
PSYC 205 – Human Growth & Development	Developmental Psychology
PSYC 250 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHYS 201/225- Introductory Physics I and Lab	College Physics I
PHYS 202/226 – Introductory Physics II and Lab	College Physics II
MATH 122 – College algebra and Trigonometry	Mathematics* *Trigonometry or higher level math course
STAT 170 – Introduction to Statistics	Statistics
BIOL 270 – Human Genetics	Genetics

### LAWRENCE TECHNOLOGICAL UNIVERSITY

COURSE	CMU PT PRE-REQUISITE
No Match	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
No Match	Human Physiology
CHM 1213/1221 - University Chemistry I	Intro to Chemistry I
CHM 1223/1232 – University Chemistry II	Intro to Chemistry II
PSY 1213 – Intro to Psychology	Intro to Psychology
PSY 3613 – Developmental Psychology	Developmental Psychology
PSY 3633 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 2213/2221 – College Physics I	College Physics I
PHY 2223/2231 – College Physics II	College Physics II
MCS 0093 – Trigonometry	Mathematics* *Trigonometry or higher level math course
MCS 2113 – Intro Statistics	Statistics
No Match	Genetics

### MACOMB COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIO 231-6 – Human Anatomy & Physiology	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)

BIO 231-6 – Human Anatomy & Physiology	Human Physiology
CHM 117 – Principles of Chemistry I	Intro to Chemistry I
CHM 118 – Principles of Chemistry II	Intro to Chemistry II
PSY 101 – Introductory Psychology	Intro to Psychology
PSY 221 – Child Growth & Development	Developmental Psychology
PSY 222 – Psychology of Adolescence	*Other Psychology (9 credits or equivalent total needed)
PHY 116 – Introduction to Physics	College Physics I
PHY 117 – Microphysics	College Physics II
MTH 143 – College Trigonometry	Mathematics* *Trigonometry or higher level math course
MTH 133 – Statistics	Statistics
No Match	Genetics

### MADONNA UNIVERSITY

COURSE	CMU PT PRE-REQUISITE
BIO 243 – Anatomy & Physiology I	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 244 – Anatomy & Physiology II	Human Physiology
CHM 111 – General Chemistry I	Intro to Chemistry I
CHM 112 – General Chemistry II	Intro to Chemistry II
PSY 101 – General Psychology	Intro to Psychology
PSY 245 – Life Span Developmental Psych	Developmental Psychology
PSY 342 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 2530 – General Physics I	College Physics I
PHY 2540 – General Physics II	College Physics II
MTH 106 – Trigonometry	Mathematics* *Trigonometry or higher level math course
MTH 235 – Probability & Statistics	Statistics
BIO 315 – Human Genetics & Society	Genetics

### MICHIGAN STATE UNIVERSITY

COURSE	CMU PT PRE-REQUISITE
KIN 216/217 OR ANT 316 – Human Anatomy	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)

PSL 431 – Human Physiology	Human Physiology
CEM 141 OR 151 AND 161 – General Chemistry	Intro to Chemistry I
CEM 142 OR 152 AND 162 – General Chemistry II	Intro to Chemistry II
PSY 101 – Introductory Psychology	PSY 100 – Intro to Psychology
PSY 244 & 344 & 346 – Lifespan Psych. OR FCE 225 – Ecology of Lifespan Development	Developmental Psychology(9 credits or equivalent total needed of PSY)
PHY 231 /251– Introductory Physics I	College Physics
PHY 232/252 – Introductory Physics II	College Physics II
MTH 114 – Trigonometry	Mathematics* *Trigonometry or higher level math course
STT 421 – Statistics	Statistics
ZOL 341 AND Genetics 343 OR ZOL 344 – Human Genetics	Genetics

\* not required but strongly recommended

### MICHIGAN TECHNOLOGICAL UNIVERSITY

COURSE	CMU PT PRE-REQUISITE
BL 2010/2011 – Principles Anatomy-Physiology I	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BL 2020/2021 – Principles Anatomy-Physiology II	Human Physiology
CH 1110/1111 – University Chemistry I	Intro to Chemistry I
CH 1120 – University Chemistry II	Intro to Chemistry II
PSY 2000 – Principles of Psychology	Intro to Psychology
PSY 3050 – Lifespan Developmental Psychology	Developmental Psychology
PSY 3060 – Physiological Psychology	*Other Psychology (9 credits or equivalent total needed)
PH 1110/1100 – College Physics I and Lab	College Physics I
PH 1210/1200 – College Physics II and Lab	College Physics II
MA 1032 – Data, Functions & Graphs Plus	Mathematics* *Trigonometry or higher level math course
MA 2720 – Statistical Methods	Statistics
No Match	Genetics

### MID-MICHIGAN COMMUNITY COLLEGE

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COURSE	CMU PT PRE-REQUISITE
BIO 141 – Anatomy & Physiology I	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 142– Anatomy & Physiology II	Human Physiology
CHM 111 – General College Chemistry I	Intro to Chemistry I
CHM 112 – General College Chemistry II	Intro to Chemistry II
PSY 101 – Intro to General Psychology	Intro to Psychology
PSY 212 – Developmental Psychology	Developmental Psychology
PSY 205 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 105 – Introductory College Physics I	College Physics I
PHY 106 – Introductory College Physics II	College Physics II
MAT 123 – Trigonometry	Mathematics* *Trigonometry or higher level math course
MAT 212 – Statistics	Statistics
BIO 204 – Human Genetics	Genetics

### MONROE COUNTY COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIOL 157 – Anatomy & Physiology I	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIOL 158 – Anatomy & Physiology II	Human Physiology
CHEM 151 – General College Chemistry	Intro to Chemistry I
CHEM 152 - General College Chemistry	Intro to Chemistry II
PSYC 151 – General Psychology	Intro to Psychology
PSYC 254 – Life Span Psy: Stages of Life	Developmental Psychology
PSYC 153 – Social Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 151 – General Physics I	College Physics
PHY 152 – General Physics II Lab	College Physics II
MATH 159 – Trigonometry	Mathematics* *Trigonometry or higher level math course
MATH 162 – Statistics	Statistics
No Match	Genetics

### MONTCALM COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
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BIOL 103 – Anatomy & Physiology I	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIOL 203 – Anatomy & Physiology II	Human Physiology
CHEM 220 – College Chemistry I	Intro to Chemistry I
CHEM 221 – College Chemistry II	Intro to Chemistry II
PSYC 120 – General Psychology	Intro to Psychology
	Developmental Psychology
PSYC 225- Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHYS 230 – Introductory Physics I	College Physics
PHYS 231 – Introductory Physics II	College Physics II
MATH 120 – Trigonometry	Mathematics* *Trigonometry or higher level math course
MATH 190 – Statistics	Statistics
No Match	Genetics

### MOTT COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIOL 151 – Human Anatomy & Physiology I	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIOL 152 – Human Anatomy & Physiology II	Human Physiology
CHEM 131 – General Chemistry I	Intro to Chemistry I
CHEM 132 – General Chemistry II	Intro to Chemistry II
PSYC 281 – General Psychology	Intro to Psychology
PSYC 288 – Psychology of Human Development	Developmental Psychology
PSYC 286 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHYS 281 – General College Physics I	College Physics I
PHYS 282 – General College Physics II	College Physics II
MATH 163 – Trigonometry	Mathematics* *Trigonometry or higher level math course
MATH 169 – Statistics	Statistics
BIOL 117 – Human Heredity AND BIOL 227 – Genetics	Genetics

### MUSKEGON COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIOL 105 – Anatomy & Physiology I	Human Anatomy (12 credits or equivalent

	total needed in biological sciences—must include A, P, and genetics)
BIOL 106 – Anatomy & Physiology II	Human Physiology
CHEM 101 – General/Inorganic Chemistry and Lab	Intro to Chemistry I
CHEM 102 – General/Inorganic Chemistry and Lab	Intro to Chemistry II
PSYC 201 – General Psychology	Intro to Psychology
ED 250 – Human Growth & Learning	Developmental Psychology
PSYC 203 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHYS 201 – Principles of Physics I	College Physics
PHYS 202 – Principles of Physics II	College Physics II
MATH 112 – Trig. Functions	Mathematics* *Trigonometry or higher level math course
MATH 115 – Probability & Statistics	Statistics
BIOL 160 – Human Genetics	Genetics

### NORTH CENTRAL MICHIGAN COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIO 235 – General Anatomy & Physiology I	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 236 – General Anatomy & Physiology II	Human Physiology
CEM 121– Principles of Chemistry I	Intro to Chemistry I
CEM 122- Principles of Chemistry II	Intro to Chemistry II
PSY 161 – Introduction to Psychology	Intro to Psychology
PSY 261 – Human Growth & Development	Developmental Psychology
PSY 241 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 210 - General College Physics	College Physics I
PHY 211-- General College Physics	College Physics II
MTH 123 – Trig with Applications	Mathematics* *Trigonometry or higher level math course
STAT 200 – Statistics	Statistics
No Match	Genetics

### NORTHERN MICHIGAN UNIVERSITY

COURSE	CMU PT PRE-REQUISITE
BI 201 – Human Anatomy OR BI 221 –	Anatomy (12 credits or equivalent total

Comparative Anatomy	needed in biological sciences—must include A, P, and genetics)
BI 202 – Human Physiology	Human Physiology
CH 111– General Chemistry I	Intro to Chemistry I
CH 112 – General Chemistry II	Intro to Chemistry II
PY 100 – General Psychology	Intro to Psychology
PY 344 – Lifespan Developmental Psychology	Developmental Psychology
PY 204 – Physiological Psychology	*Other Psychology (9 credits or equivalent total needed)
PH 220 – Introductory Physics I	College Physics I
PH 221 – Introductory Physics II	College Physics II
MA 106 – Trigonometry	Mathematics* *Trigonometry or higher level math course
MA 171 – Statistics	Statistics
BI 206 – Human Genetics OR BI 312 – Genetics	Genetics

### NORTHWESTERN MICHIGAN COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIO 227– Human Anatomy & Physiology I	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 228 – Human Anatomy & Physiology II	Human Physiology
CHM 150 – General Chemistry I	Intro to Chemistry I
CHM 151 – General Chemistry II	Intro to Chemistry II
PSY 101 – Introduction to Psychology	Intro to Psychology
PSY 211 – Developmental Psychology	Developmental Psychology
PSY 250 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 121– General Physics I	College Physics I
PHY 122– General Physics II	College Physics II
MTH 122 – Trigonometry	Mathematics* *Trigonometry or higher level math course
MTH 131 – Probability and Statistics	Statistics
BIO 215 – Genetics	Genetics

### OAKLAND COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIO 163 – Human Anatomy & Physiology I	Human Anatomy (12 credits or equivalent total needed in biological sciences—must

	include A, P, and genetics)
BIO 164 – Human Anatomy & Physiology II	Human Physiology
CHE 151 – General Chemistry I	Intro to Chemistry I
CHE 152 – General Chemistry II	Intro to Chemistry II
PSY 251 – Introduction to Psychology	Intro to Psychology
PSY 271 – Child Psychology	Developmental Psychology
PSY 291 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 161 – College Physics I	PHY 130 – College Physics
PHY 162 – College Physics II	PHY 131 – College Physics II
MAT 156 – Trigonometry	Mathematics* *Trigonometry or higher level math course
MAT 158 – Statistics	Statistics
BIO 206 – Principles of Genetics	Genetics

### OAKLAND UNIVERSITY

COURSE	CMU PT PRE-REQUISITE
BIO 205/206 – Human Anatomy	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 207 – Human Physiology	Human Physiology
CHM 143/147– General Chemistry	Intro to Chemistry I
CHM 145/148 – General Chemistry	Intro to Chemistry II
PSY 100 – Foundations of Contem. Psychology	Intro to Psychology
PSY 225 – Intro to Life-Span Develop. Psych	Developmental Psychology
PSY 341 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 101 – General Physics I	College Physics
PHY 102 – General Physics II	College Physics II
MTH 141 – Precalculus	Mathematics* *Trigonometry or higher level math course
STA 225 – Intro to Statistical Concepts	Statistics
BIO 341 AND BIO 342 – Genetics	Genetics

### OLIVET COLLEGE

COURSE	CMU PT PRE-REQUISITE
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BIO 206 – Human Anatomy	Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 307 – Physiology	Physiology
CEM 151 – General Chemistry I	Intro to Chemistry I
CEM 152 – General Chemistry II	Intro to Chemistry II
PSY 201 – General Psychology	Intro to Psychology
PSY 312 – Child and Adolescent Psychology	Developmental Psychology
PSY 313 – Adulthood and Aging	*Other Psychology (9 credits or equivalent total needed)
PHA 201 – Introductory Physics	College Physics I
PHA 202 – Introductory Physics II	College Physics II
MTH 150 – Precalculus	Mathematics* *Trigonometry or higher level math course
MTH 232 – Statistics	Statistics
No Match	Genetics

### SAGINAW VALLEY STATE UNIVERSITY

COURSE	CMU PT PRE-REQUISITE
No Match	Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
No Match	Physiology
CHEM 111 – General Chemistry Lecture I	Intro to Chemistry I
CHEM 112 – General Chemistry Lecture II	Intro to Chemistry II
PSYC 100 – General Psychology	Intro to Psychology
PSYC 410 – Life Span Human Development	Developmental Psychology
PSYC 372 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHYS 111– General Physics I	College Physics I
PHYS 112– General Physics II	College Physics II
MATH 122 – College Algebra & Trigonometry	Mathematics* *Trigonometry or higher level math course
MATH 130 – Bio Statistics	Statistics
BIOL 350 – Genetics OR BIOL 451 – Human Genetics	Genetics

### ST. CLAIR COUNTY COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIO 171- Human Anatomy & Physiology I	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 172 – Human Anatomy & Physiology II	Human Physiology
CHM 111 – Chem. Theory/Principles w/Analys.	Intro to Chemistry I
CHM 112 – Chemistry Theory/Principles	Intro to Chemistry II
PSY 180 – Intro to Psychology	Intro to Psychology
PSY 220 – Life Span Development Psych	Developmental Psychology
PSY 260 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 121 – College Physics I	College Physics
PHY 122 – College Physics II	College Physics II
MTH 111 – Plane Trigonometry	Mathematics* *Trigonometry or higher level math course
MTH 120 – Statistics	Statistics
No Match	Genetics

### SCHOOLCRAFT COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIOL 237 – Prin. of Human Anat. & Phys. I	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIOL 238 – Prin. of Human Anat. & Phys. II	Human Physiology
CHEM 111 – General Chemistry	Intro to Chemistry I
CHEM 112 – General Chemistry II	Intro to Chemistry II
PSYC 201 – General Psychology	Intro to Psychology
PSYC – 209 – Child Psychology	Developmental Psychology
PSYC 219 – Psychology of Aging	*Other Psychology (9 credits or equivalent total needed)
PHYS 181 – General Physics I	College Physics I
PHYS 182 – General Physics II	College Physics II
MATH 119 – Trigonometry	Mathematics* *Trigonometry or higher level math course
MATH 122 – Statistics	Statistics
No Match	Genetics

### SIENNA HEIGHTS UNIVERSITY

COURSE	CMU PT PRE-REQUISITE
BIO 121 – Human Anatomy & Physiology I	Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 122 – Human Anatomy & Physiology II	Physiology
CHE 141 – General Chemistry I	Intro to Chemistry I
CHE 142 – General Chemistry II	Intro to Chemistry II
PSY 111 – Intro to Psychology	Intro to Psychology
PSY 240/250/260 – Lifespan Development	Developmental Psychology
PHY 241 – General Physics I	College Physics I
PHY 242 – General Physics II	College Physics II
MAT 159 – Precalculus	Mathematics* *Trigonometry or higher level math course
MAT 143 – Statistics	Statistics
BIO 342 – Genetics	Genetics

### SOUTHWESTERN MICHIGAN COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIOL 214 – Basic Human Anatomy	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIOL 215 – Principles of Human Physiology	Human Physiology
CHEM 101 – General Chemistry I	Intro to Chemistry
CHEM 102 – General Chemistry II	Intro to Chemistry II
PSYC 101 – General Psychology	Intro to Psychology
EDUC 215 – Human Development & Learning	Developmental Psych
PSYC 260 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHYS 101 – Introductory Physics I	College Physics
PHYS 102 – Introductory Physics II Lab	College Physics II
MATH 130 – Precalculus	Mathematics* *Trigonometry or higher level math course
MATH 150 – Statistics	Statistics
No Match	Genetics

### SPRING ARBOR UNIVERSITY

COURSE	CMU PT PRE-REQUISITE
BIO 263 – Human Anatomy and Physiology	Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 404 – Physiology	Physiology
CHE 111 – General Chemistry I	Intro to Chemistry
CHE 112 – General Chemistry II	Intro to Chemistry II
PSY 100 – Introduction to Psychology	Intro to Psychology
PSY 261 – Child and Early Adolescent Development	Developmental Psychology
PSY 306 – Adolescent and Early Adult Development	*Other Psychology (9 credits or equivalent total needed)
PHY 211 – Mod. University Physics I	College Physics
PHY 212 – Mod. University Physics II	College Physics II
MAT 110 – Trigonometry	Mathematics* *Trigonometry or higher level math course
MAT 351 – Statistics	Statistics
BIO 305 – Principles of Genetics	Genetics

### UNIVERSITY OF DETROIT MERCY

COURSE	CMU PT PRE-REQUISITE
BIO 254 – Principles of Human Anatomy	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 255 – Principles of Human Physiology	Human Physiology
CHM 107/110- General Chemistry I	Intro to Chemistry I
CHM 108/111- General Chemistry II	Intro to Chemistry II
PYC 100 – Introduction to Psychology	Intro to Psychology
PYC 250 – Developmental Psychology	Developmental Psychology
PYC 342 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 130/131 – General Physics I and Lab	College Physics I
PHY 132/133– General Physics II and Lab	College Physics II
MTH 140 – Functions	Mathematics* *Trigonometry or higher level math course
STA 225 – Genetics	Statistics
No Match	Genetics

### UNIVERSITY OF MICHIGAN – ANN ARBOR

COURSE	CMU PT PRE-REQUISITE
AT 300 or MEDADM 401- Anatomy	Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIOL 225/226 – Principles of Animal Physiology	Physiology
CHEM 125/130 – General and Inorganic Chemistry and Lab	Intro to Chemistry I
CHEM 210/211 – Structure and Reactivity I	Intro to Chemistry II
PSYC 111 – Intro to Psych as a Social Science	Intro to Psychology
PSYC 350 – Intro to Developmental Psych	Developmental Psychology
PSYC 475 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHYS 125/127 – Gen. Phys: Mech of Sound/Heat and Lab	College Physics I
PHYS 126/128 – Gen. Phys: Electricity & Light and Lab	College Physics II
MATH 110 – Precalculus	Mathematics* *Trigonometry or higher level math course
STAT 402 – Intro to Statistics	Statistics
BIOL 305 – Genetics	Genetics

### UNIVERSITY OF MICHIGAN – DEARBORN

COURSE	CMU PT PRE-REQUISITE
BIOL 103 – Anatomy & Physiology I	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIOL 105 – Anatomy & Physiology II	Human Physiology
CHEM 134 – General Chemistry I	Intro to Chemistry I
CHEM 116 – General Chemistry II	Intro to Chemistry II
PSYC 170 – Intro to Psych as a Natural Science	Intro to Psychology
PSYC 300 – Life-Span Developmental Psychology	Developmental Psychology
PSYC 455 – Health Psychology	*Other Psychology (9 credits or equivalent total needed)
PHYS 125 – Introductory Physics I	College Physics
PHYS 126 – Introductory Physics II	College Physics II
MATH 105 – Pre-calculus	Mathematics* *Trigonometry or higher level

	math course
STAT 325 – Mathematical Statistics	Statistics
BIOL 306 – General Genetics	Genetics

### UNIVERSITY OF MICHIGAN – FLINT

COURSE	CMU PT PRE-REQUISITE
BIO 167 – Anatomy & Physiology OR BIO 308 – Comparative Anatomy	Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 168 – Human Anatomy & Physiology OR BIO 332 – Mammalian Physiology	Physiology
CHM 160/161– Principles of Chemistry I	Intro to Chemistry I
CHM 162/163 – Principles of Chemistry II	Intro to Chemistry II
PSY 100 – Principles of Psychology	Intro to Psychology
PSY 337 – Developmental Psychology	Developmental Psychology
PSY 309 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 143 – College Physics I	College Physics
PHY 145 – College Physics II	College Physics II
MTH 120 – Precalculus	Mathematics* *Trigonometry or higher level math course
MTH 372 – Statistics	Statistics
BIO 353 AND 354 – Population Genetics	Genetics

### WASHTENAW COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIO 111 – Anatomy and Physiology	Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 227 – Animal Physiology	Physiology
CEM 111 – General Chemistry I	Intro to Chemistry I
CEM 122 – General Chemistry II	Intro to Chemistry II
PSY 100 – Introductory Psychology	Intro to Psychology
PSY 206 – Lifespan Development	Developmental Psychology
PSY 257 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 111 – General Physics I	College Physics I
PHY 122 – General Physics II	College Physics II
MTH 178 – Trigonometry	Mathematics* *Trigonometry or higher level

	math course
MTH 160 – Statistics	Statistics
BIO 208 – Genetics I OR BIO 220 – Human Genetics	Genetics

### WAYNE COUNTY COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
BIO 240 – Human Anatomy & Physiology I	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 250 – Human Anatomy & Physiology II	Human Physiology
CHM 136 – General Chemistry	Intro to Chemistry I
CHM 145 – General Chemistry II	Intro to Chemistry II
PSY 101 – Introductory Psychology	Intro to Psychology
PSY 220 – Child growth and development	Developmental Psychology
PSY 260 – Social Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 235 – General Physics I	College Physics I
PHY 245 – General Physics II	College Physics II
MAT 156 – Trigonometry	Mathematics* *Trigonometry or higher level math course
BUS 221 – Statistics	Statistics
No Match	Genetics

### WAYNE STATE UNIVERSITY

COURSE	CMU PT PRE-REQUISITE
ANA 301 – Intro to Human Anatomy	Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIO 340 - Physiology	Physiology
CHM 102 – General Chemistry I	CHM 131 – Intro to Chemistry I
CHM 103 – General Chemistry II	CHM 132 – Intro to Chemistry II
PSY 101– Introductory Psychology	PSY 100 – Intro to Psychology
PSY 240 – Developmental Psychology	PSY 220 – Developmental Psychology
PSY 405 – Physiological Psychology	*Other Psychology (9 credits or equivalent total needed)
PHY 213 – General Physics	College Physics I
PHY 214– General Physics	College Physics II
MAT 180 – Functions	Mathematics* *Trigonometry or higher level math course
MAT 221 – Elementary Probability and	Statistics

Statistics	
BIO 307 – Genetics	Genetics

### WESTERN MICHIGAN UNIVERSITY

COURSE	CMU PT PRE-REQUISITE
BIOS 211 – Human Anatomy	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
BIOS 350 – Human Physiology	Human Physiology
CHEM 110/111 – General Chemistry I	Intro to Chemistry I
CHEM 112/113 – General Chemistry II	Intro to Chemistry II
PSY 100 – General Psychology	Intro to Psychology
ED 250 – Human Development	Developmental Psychology
PSY 250 – Abnormal and Social Psychology	*Other Psychology (9 credits or equivalent total needed)
PHYS 113/114 – General Physics I with Lab	College Physics I
PHYS 115/116 – General Physics II with Lab	College Physics II
MATH 118 – Precalculus	Mathematics* *Trigonometry or higher level math course
MATH 216 – Statistics	Statistics
No Match	Genetics

### WEST SHORE COMMUNITY COLLEGE

COURSE	CMU PT PRE-REQUISITE
MANP 230 – Anatomy & Physiology I	Human Anatomy (12 credits or equivalent total needed in biological sciences—must include A, P, and genetics)
MANP 231 – Anatomy & Physiology II	Human Physiology
MCHM 122 – General Chemistry I	Intro to Chemistry I
MCHM 123 – General Chemistry II	Intro to Chemistry II
SPSY 161 – General Psychology	Intro to Psychology
SPSY 262 – Child Psychology	Developmental Psychology
SPSY 264 – Abnormal Psychology	*Other Psychology (9 credits or equivalent total needed)
MPHY 232 – General Physics I	College Physics I
MPHY 233 – General Physics II	College Physics II
MMTH 122- Trigonometry	Mathematics* *Trigonometry or higher level math course
MMTH 123 – Intro to Statistics	Statistics

No Match	Genetics
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