

# Transfer Guide and Degree Map

Pennsylvania Highlands Community College: Associate of Arts - Psychology

Mount Aloysius College: Bachelor of Arts – Psychology

## First Semester

### Pennsylvania Highlands

### Mount Aloysius College

<i>Course</i>	<i>Title</i>	<i>Credits</i>	<i>Course</i>	<i>Title</i>	<i>Credits</i>
ACP100	Academic and Career Planning	1	ELEC	General Elective	1 ELEC
ENGI10	English Composition I	3	ENGL110	Composition and Rhetoric	3 CORE
CIT100	Microcomputer Applications	3	ICT215	Spreadsheet Applications	3 ELEC
MAT145	College Algebra	3	MATH112	College Algebra	3 CORE
PSY100	General Psychology	3	PSYC101	General Psychology	3 MAJOR

## Second Semester

### Pennsylvania Highlands

### Mount Aloysius College

<i>Course</i>	<i>Title</i>	<i>Credits</i>	<i>Course</i>	<i>Title</i>	<i>Credits</i>
ENG200	English Composition II: Studies in Literature	3	ENGL210	Multi-Genre Writing	3 CORE
PSY200	Abnormal Psychology	3	PSYC202	Psychopathology	3 MAJOR
PHI200	Introduction to Ethics	3	PHIL201	Ethics	3 ELEC
PSY130	Human Development Across the Lifespan	3	PSYC102	Human Growth and Development	3 MAJOR
ART101 or MUS100	Introduction to Art History or Introduction to Music	3	ART109 or MUSC105	Survey of Art or Survey of Music	3 CORE

## Third Semester

### Pennsylvania Highlands

### Mount Aloysius College

<i>Course</i>	<i>Title</i>	<i>Credits</i>	<i>Course</i>	<i>Title</i>	<i>Credits</i>
PSY202	Introduction to Research	3	PSYC270	Research Design & Analysis I	3 MAJOR
PSY299	Elementary Statistics	4	MATH220	Introduction to Statistics	4 MAJOR
PSY220	Introduction to Counseling	3	ELEC	Psychology Elective	3 ELEC
SOC100	Introduction to Sociology	3	SOC1101	Introductory Sociology	3 ELEC
BIO104	Principles of Biology I Lecture	3	BIOL101	Biology I: Molecular and Cellular Biology	4
BIO114	Principles of Biology I Lab	1			ELEC

## Fourth Semester

### Pennsylvania Highlands

### Mount Aloysius College

<i>Course</i>	<i>Title</i>	<i>Credits</i>	<i>Course</i>	<i>Title</i>	<i>Credits</i>
BIO106	Principles of Biology II Lecture	3	BIOL102	Biology II: Evolution and Ecology	4 ELEC
BIO116	Principles of Biology II Lab	1			
COM101	Public Speaking	3	COMM260	Public Speaking	3 ELEC
PSY210	Psychology of Aging	3	PSYC207	Psychology of Adulthood and Aging	3 ELEC
SOC200	Contemporary Social Issues	3	SOC1102	Social Problems	3 ELEC
Social Science Elective	(HIS100, HIS110, GOV100)	3	HPGA	HPGA Course	3 CORE

**Remaining Degree Requirements at Mount Aloysius College**

**Remaining Core Requirements**

<i>Course</i>	<i>Title</i>	<i>Cr</i>	<i>Offered</i>
ENGL 300/400	Upper Level Aesthetics Course	3	Every semester
RLST/PHIL	Upper Level Literature Course	3	Every semester
RLST 300/400	Upper Level Aesthetics Course	3	Every semester
CORE100	Big Ideas: Effective Reasoning and Comm	2	Every semester
CORE200	Global Understanding: Strat for Changemakers I	3	Every semester
CORE400	Global Understanding: Strat for Changemakers II	2	Every semester
MATH111	The Three C's: Compute, Critique, Calculate	3	Every semester
	<b>Total</b>	<b>19</b>	

**Remaining Major and Other Course Requirements**

<i>Course</i>	<i>Title</i>	<i>Cr</i>	<i>Offered</i>
PSYC 100	Orientation to Psychology	3	Spring semester
PSYC 240	Social Psychology	3	Fall semester
PSYC 271	Research & Design Analysis II	3	Fall semester
PSYC 320	Cognitive Psychology	3	Fall semester
PSYC 360	Ethics in Psychology	3	Spring semester
PSYC 380	Biological Psychology	3	Spring semester
PSYC 440	Personality Theory	3	Spring semester
PSYC 490	Psychology Capstone Seminar	3	Spring semester
	<b>Total</b>	<b>24</b>	
	<b>Students will Choose Specialization when in program</b>	<b>12</b>	

**Total Number of Free Electives:** 5 – Total impacted by elective courses taken at PHCC.

**Total Credits at MAC:** 60

**Mount Aloysius College Graduation Requirements:**

- Cumulative Grade Point Average of 2.0 or higher
- Completion of all major course work with a grade of C or better
- Completion of declared minor, specialization, concentration, or certificate course work with a grade of C or better
- Completion of 30 credits of 300/400 level course work at MAC with 18 credits being in the major
- Completion of last 30 credits in residence at MAC
- Completion of a total 120 credits for the degree.