

Jumpstart Pathway

## Psychology Transfer to Carroll College

Associate of Arts

Academic & Career Pathway: Social Sciences & Human Services

Student:

Advisor:

Course/Semester (Prefix, Number and Title)	Credits	Fall/Spring Only	Milestone Course	Notes	Completed
<b>Semester 1</b>					
M105 Contemporary Math, M121 College Algebra, M151 Pre-Calculus, or M171 Calculus I	3 or 4			Any of these math courses will work	
PSYX 100 Intro to Psychology	3			PSY 105 Required by Carroll	
PSYX 120 Research Methods	3	Fall only		Transfers in as a psychology elective at Carroll	
WRIT 101 College Writing I	3			ENWR 102	
ARTZ 105 Visual Language Drawing, LIT 110 Intro to Literature, PHL 110 Intro to Ethics	3			H&FA courses recommended all transfer to Carroll. Students can take any other H&FA course to meet this requirement.	
<b>Total</b>	<b>15-16</b>				
<b>Semester 2</b>					
SOCI 101 Intro to Sociology	3			SO 101	
BIOH 104 Basic Human Biology	4			BI 102	
COMX 111 Intro to Public Speaking or 115 Intro to Interpersonal Communications	3			Either course will transfer to Carroll as CO 101 as Basic Communication	
STAT 216 Intro to Statistics	3			MA 207 Required by Carroll	
NASX 105 Intro to Native American Studies	3			AN/SO 218 Diversity and CHAI course	
<b>Total</b>	<b>16</b>				
<b>Semester 3</b>					
ARTZ 105 Visual Language Drawing, LIT 110 Intro to Literature, PHL 110 Intro to Ethics	3			H&FA courses recommended all transfer to Carroll. Students can take any other H&FA course to meet this requirement.	
SPNS 101 Elementary Spanish I	4			SP 101 AA language requirement	
PSYX 230 Developmental Psychology	3	Fall only		PSY 203 Required by Carroll	
PSYX 240 Fundamentals of Abnormal Psychology	3			PSY 306 Required by Carroll	

PSYX 260 Fundamentals of Social Psychology	3	Fall only		PSY/SO 216	
<b>Total</b>	<b>16</b>				
<b>Semester 4</b>					
PSYX 250 Fundamentals of Biological Psychology	3	Spring only			
PSYX 280 Fundamentals of Memory & Cognition	3	Spring only			
Elective	3				
BIOB 101 Discover Biology, GEO 101 Intro to Physical Geology, or ASTR 110 Intro to Astronomy	4			This should be a 4-credit natural science with a lab to earn 60 credits for degree. If students took a 4-credit math (M151 or M171) in semester 1, students can take a 3-credit natural science course without a lab and still earn 60 credits needed for degree.	
<b>Total</b>	<b>13</b>				

*\*Students must earn a C- or better in order to successfully complete a course.*

Psychology degree requirements at Carroll College <http://carroll.smartcatalogiq.com/2020-2021/Academic-Catalog/Majors-Minors-and-Certificate-Programs/Psychology/Psychology-B-A>

Helena College to Carroll College course transfer guide <https://www.carroll.edu/transferable-coursework/helena-college-university-montana>

Carroll core curriculum <http://carroll.smartcatalogiq.com/en/2020-2021/Academic-Catalog/Degree-Requirements/Core-Curriculum>

60-61 credits to degree.

Students that complete the Helena College General Education Core will earn a Certificate of General Studies.

<b>Certificate of General Studies</b>		
<b>Category</b>	<b>Credits</b>	<b>Complete</b>
Natural Science with Lab		
Natural Science		
Mathematics		
Written Communication		
Oral Communication		
Social & Psychological Sciences/History		
Social & Psychological Sciences/History		
Humanities/Fine Arts		
Humanities/Fine Arts		
Cultural Diversity		
Total Credits (30-32)		