

Academic Pathways Map
Psychology Transfer to Carroll College
A.A. Jumpstart
Social Sciences and Human Services

Start Here

SEMESTER 1		CREDITS	MILESTONE	✓
Choose 1 of 4	M105, M121, M151, M171	3 - 4		
PSYX100	Introduction to Psychology	3		
COLS101	First Year Seminar	3		
WRIT101	College Writing I	3		
Choose 1 of 3	ARTZ105, LIT110, PHL110	3		

TOTAL CREDITS 15 -
16

SEMESTER 2		CREDITS	MILESTONE	✓
SOCI101	Introduction to Sociology	3		
BIOH104	Basic Human Biology	4		
Choose 1 of 2	COMX111, COMX115	3		
STAT216	Introduction to Statistics	3		
NASX105	Introduction to Native American Studies	3		

TOTAL CREDITS 16

SEMESTER 3		CREDITS	MILESTONE	✓
Choose 1 of 3	ARTZ105, LIT110, PHL110	3		
SPNS101	Elementary Spanish	4		
PSYX230	Developmental Psychology	3		
PSYX260	Fundamentals of Social Psychology	3		
PSYX120	Research Methods I	3		

TOTAL CREDITS 16

SEMESTER 4		CREDITS	MILESTONE	✓
PSYX250	Fundamentals of Biological Psychology	3		
PSYX270	Fundamentals of Learning	3		
Choose 1 of 3	ASTR110, BIOB101, GEO101	4		
PSYX240	Fundamentals of Abnormal Psychology	3		

TOTAL CREDITS 13

You are finished!

Pathway Advising Notes: none

Course Advising Notes: 1 of M105, M121, M151, M171: Any of these math courses will work.

PSYX100: PSY 105 Required by Carroll



WRIT101: ENWR 102

1 of ARTZ105, LIT110, PHL110: H&FA courses recommended all transfer to Carroll. Students can take any other H&FA course to meet this requirement.

SOCI101: SO 101

BIOH104: BI 102

COMX111 or COMX115: Either course will transfer to Carroll as CO 101 as Basic Communication.

STAT216: MA 207 Required by Carroll

NASX105: AN/SO 218 Diversity and CHAI course.

1 of ARTZ105, LIT110, PHL110: H&FA courses recommended all transfer to Carroll. Students can take any other H&FA course to meet this requirement.

SPNS101: SP 101 AA language requirement.

PSYX260: PS/SO 216

PSYX120: Students can take PSYX 120 or choose another elective that aligns with their goals in transferring to Carroll College.

PSYX270: ELECTIVE

1 of ASTR110, BIOB101, GEO101: 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.