***To declare in the ASD Track**, you first need to complete PSYC 111 and PSYC 243 with a C or higher, and be enrolled in or have already completed PSYC 355 with a B or higher. See the Psychology Academic Advisor to declare.

PSYC 111 is a prerequisite for the PSYC 243 & most PSYC courses. PSYC 243 Statistical Analysis and Design (M) PSYC 243 Is a pre/corequisite for the Foundational courses, and a pre-req for PSYC 344. PSYC 344 Research Methods (W) PSYC 344 is a prerequisite for PSYC labs, and PSYC seminars. It cannot be taken concurrently! PSYC 344 Research Methods (W) PSYC 344 is a prerequisite for PSYC labs, and PSYC seminars. It cannot be taken concurrently! PSYC 344 Research Methods (W) PSYC 344 is a prerequisite for PSYC labs, and PSYC seminars. It cannot be taken concurrently! PSYC 344 Research Methods (W) PSYC 344 is a prerequisite for PSYC labs, and PSYC seminars. It cannot be taken concurrently! PSYC 345 - Developmental Psychology PSYC 223 - Behavior Disorders PSYC 356 - Learning PSYC 356 - Learning PSYC 356 - Learning PSYC 356 - Learning PSYC 493 - ABA & Evidence-Based Practice PSYC 494 - ASD and Behavioral Assessment PSYC 476 - Society, Science, and ASD 2 Foundational Courses (Must earn a C- or higher to count towards the track) PSYC 350 - Human Memory PSYC 351 - Perception PSYC 352 - Gognition PSYC 354 - Cognition PSYC 355 - Psychological Tests Science and Mathematics Elective Requirement (Must earn a C- or higher to count towards the track) • Two Science/Math Electives from the SAME department & • One additional Science/Math Elective area is a or higher to count towards the track) • Two Science/Math Electives from the SAME department & • One additional Science/Math 108 do not course taken PSYC 434 area parts • Science and Mathematics courses cannot include independent study, supervised teaching, or internships. • Math 147, Math 107, and Math 108 do not court towards the Science/Math Electives.	PSYC 111 - General Psychology PSYC 111 is a prerequisite for the PSYC 243 & most PSYC courses.	(Need a C or higher to declare ASE	
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PSYC 360 – Psychotherapy: Models and Methods PSYC 362 – Behavioral Neuroscience PSYC 385 – Psychological Tests Science and Mathematics Elective Requirement (Must earn a C- or higher to count towards the track) Two Science/Math Electives from the <u>SAME</u> department <u>&</u> One additional Science/Math Elective *See page 2 for a list of approved electives* Important Note for Elective Courses: Science and Mathematics courses cannot include independent study, supervised teaching, or internships. Math 147, Math 107, and Math 108 <u>do not</u> count towards the Science/Math Electives. Important Notes about the Track Grade requirements: <u>C or higher</u> in PSYC 111 and PSYC 243, B or higher in Core Courses, C- or higher in all other courses Psychology courses may only be repeated once. Only one course from Math/Science electives for the major may be taken Pass/Fail. No other course taken P/F will count towards the major. See the Academic Advisor before changing a course to pass/fail.	•		
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 Important Note for Elective Courses: Science and Mathematics courses cannot include independent study, supervised teaching, or internships. Math 147, Math 107, and Math 108 <u>do not</u> count towards the Science/Math Electives. Important Notes about the Track Grade requirements: <u>C or higher</u> in PSYC 111 and PSYC 243, B or higher in Core Courses, C- or higher in all other courses Psychology courses may only be repeated once. Only one course from Math/Science electives for the major may be taken Pass/Fail. No other course taken P/F will count towards the major. See the Academic Advisor before changing a course to pass/fail. 			
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• It is strongly recommended that students pursuing the ASD Track also complete the requirements for the Psychology	• It is strongly recommended that students pursuing the ASD Track also complete the		
major by taking a fourth science/math elective. This way, if the student does not meet the B grade requirement for the Track, they can still graduate with a major in Psychology.		neet the B grade requirement for the	

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Science & Mathematics Electives

Only courses listed below are approved for the major.

	ANTH 168 – Introduction to Biological Anthropology	
	ANTH 242 – Biology, Culture, and Lifestyle	
Anthropology	ANTH 243 – Medical Anthropology	
	ANTH 244 – Plagues, Culture and History	
	ANTH 245 – Bones, Bugs and Forensic Science	
	ANTH 246 – Sex and Evolution	
	ANTH 248 – Evolutionary Medicine	
	ANTH 249 – Introduction to Epidemiology	
	*Select ANTH 300 level courses are accepted, see advisor	
Astronomy	ASTR 114 – Sun, Stars, and Galaxies	
Biochemistry	BCHM (all courses)	
Biology	BIOL (all courses)	
Chemistry	CHEM (all courses except CHEM 100)	
chemistry	CS 105 – Introduction to Computing	
Computer Science	CS 110 – Programming Concepts and Applications	
Computer Science	*Courses at a higher level than CS 205 may be acceptable, see advisor	
	ENVI 101 – Humans & Ecological Environment	
Environmental Studies	ENVI 201 – Humans & Physical Environment	
Environmental studies	ENVI 342 – Environmental Hydrology (also GEOL 342)	
	*Courses at a higher level may be acceptable, see advisor	
	GEOG 101 – Introduction to Geography	
	GEOG 101 – Introduction to Geography GEOG 103 – Multicultural Geographies of the U.S.	
Casaraahu	GEOG 105 – Introduction to Geotechnologies of Space & Science	
Geography	GEOG 120 – Weather and Climate	
	GEOG 121 – Physical Geography	
	GEOG 151 – World Regional Geography	
Carlana	*Courses at a higher level may be acceptable, see advisor	
Geology	GEOL (all courses)	
Global Public Health	GPH 301 GPH I Social and Behavioral Health Theories	
	GPH 303 Environmental Health	
Harpur	HARP 325 Data and Society	
Health & Wellness	HWS 332 – Nutrition	
	HWS 338 – Psych of Sport and Exercise	
	HWS 410 – Pathophys Nutrition Disease	
	MATH 130 – Mathematics in Action	
Mathematics	MATH 220 – Calculus for Business & Management	
	MATH 224 & 225 – Calculus I (must complete both 2 cr courses)	
	MATH 226 & 227 – Calculus II (must complete both 2 cr courses)	
	*Courses at a higher level may be acceptable, see advisor	
	PHIL 121 – Methods of Reasoning	
Philosophy	PHIL 122 – Elementary Logic	
Physics	PHYS (all courses)	
	SLP 408 Anatomy and Physiology of Speech, Language and Hearing	
Speech and Language Pathology	SLP 414 Introduction to Communication Disorders	
	SLP 415 Normal and Abnormal Speech and Language Development	
Math/Science Transfer Courses	MSCI (and courses equivalent to courses listed above)	

Psychology Electives

Course	Pre-requisite
PSYC 220 Developmental Psychology (S)	PSYC 111
PSYC 223 Behavior Disorders (S)	PSYC 111
PSYC 228 Social Psychology (N)	PSYC 111
PSYC 327 Evolution and Behavior	PSYC 111 or junior biology standing
PSYC 330 Drugs and Behavior (S)	PSYC 111
PSYC 382 Personality	PSYC 111
PSYC courses that are cross listed (offered by other departments)	See individual courses

Special Notes:

• Transfer courses that are 3 credits or higher may also be acceptable. Check with the academic advisor.

• Liberal Arts Transfer Courses (LART) do not count towards the major.

• Cross-listed courses can match with either department (e.g., ENVI 342/GEOL 342)

- The frequency of these course offerings is up to the individual departments. Not all courses will be offered every semester.
- It is the student's responsibility to determine if any of the above courses have pre-requisites.