


Capital High School to Helena College degree program: Associate of Science Psychology/Sociology (Mental Health)	BIG SKY PATHWAY 
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Recommended pathway from Capital High School to Helena College, with dual credit opportunities highlighted.

SUGGESTED HIGH SCHOOL COURSES

9th	Graduation Requirements & College Prep	English I, Algebra I or Honors Math I, Earth Science, World Cultures, PE	Recommended CTE Cluster Foundation Course(s): Basic Computer Skills, Career Planning
	CTE and/or Electives	Principles of Bio Med, Basic Computer Skills	
10th	Graduation Requirements & College Prep	English 2, Geometry or Honors Math II, Biology I, PE/Health	Recommended CTE Pathway Courses: Principles of Biomed Science, Human Body Systems, Psychology, Sociology, Public Speaking
	CTE and/or Electives	Human Body Systems, Career Planning	
11th	Graduation Requirements & College Prep	English 3, American History, Algebra II, Chemistry I or Biology 2 Honors	Career & Technical Student Organization(s): HOSA – Health Occupations Student Association; Peer Mentoring-Link Crew
	CTE and/or Electives	Medical Interventions, Psychology 1, Sociology, COMM111 Intro to Public Speaking	
12th	Graduation Requirements & College Prep	WRIT101 College Writing , LIT110 Intro to Lit , American Government, M121 College Algebra and STAT216 Intro to Stats Chemistry 2 Hn or Science Seminar	Career & Technical Student Organization(s): HOSA – Health Occupations Student Association; Peer Mentoring-Link Crew
	CTE and/or Electives	Biomedical Innovation or Athletic Training (Sports Medicine), Advanced Psychology	

ADVANCED LEARNING OPPORTUNITIES

High School to College/Career Linkages

College-level Placement: For M121 or M115, COMPASS math score of 70 or above or ACT math of 22 or above; For WRIT101, COMPASS Writing score of 90 or above or ACT Combined Writing of 18 or 7 on Essay Portion.

Advanced Placement: English 3 and 4, Calculus, American History, American Government, European History, Art History

Dual Enrollment courses: **WRIT 101: College Writing; M121 College Algebra; M151 Pre-Calculus; STAT216 Intro to Stats; COMM 111 Intro Public Speaking, Lit 110 Intro to Lit**

Online courses: MTDA: **PSYX100: Intro to Psychology; SOCI101: Intro to Sociology**

Other: *Job shadowing and work experience in local care facility, group home, etc.*

POSTSECONDARY PROGRAM OF STUDY

	Math	Communicatn	Major	Other
Semester 1 (15 cr)	M121 College Algebra (3 cr)	WRIT101 College Writing (3 cr)	PSYX 100 Intro to Psychology (3 cr), PSYX 120 Research Methods I (3 cr)	LIT110 Intro to Literature (3 cr)
Semester 2 (15 cr)	STAT216 Intro to Statistics (3 cr)	WRIT 201 College Writing II (3 cr)	PSYX 230 Developmental Psychology (3 cr), SOCI 220 Race, Gender, and Class (3 cr)	SOCI101 Intro to Sociology (3 cr)
Semester 3 (16 cr)	BIOH104 Basic Human Biology (4 cr)		PSYX 260 Fundamentals of Social Psychology (3 cr), PSYX 250 Fundamentals of Biological Psych (3 cr)	Humanities Elective (3 cr) ENNS201 Principles of Microeconomics (3 cr)
Semester 4 (16 cr)		COMX111 Intro to Public Speaking (3 cr)	PSYX 273 Mental Health Paraprofessional Practice (3 cr), PSYX240 Fundamentals of Abnormal Psychology (3 cr), PSYX 298 Internship OR PSYX 299 Capstone (3 cr)	SPNS101 Elementary Spanish (4 cr)