Capital High School to Helena College degree program: Registered Nursing ASRN





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	Recommended pa			High School to Helena College, with dual credit oppor	tunities highlighted.	
	1		ՍԵԵ	ESTED HIGH SCHOOL COURSES		
9th	Graduation Require College Prep	Graduation Requirements & College Prep		sh I, Algebra I, Earth Science, World Cultures, PE	Recommended CTE Cluster Foundation Course(s):	
	CTE and/or Election	les	Princ	iples of Bio Med, Basic Computer Skills; Fine Arts Elective	Principles of Bio Med, Basic Computer Skills	
10th	Graduation Requirements & College Prep		Ĵ	sh 2, Geometry, Biology I, PE/Health	Recommended CTE Pathway Courses: Principles of Biomedical Science and Human Body Systems	
	CTE and/or Electives			an Body Systems, Athletic Training, Business related nology courses		
	Craduation Deguire	manta 0			Other Recommended CTE	
	Graduation Requirements & College Prep		Ŭ	sh 3, American History, Algebra 2, Chemistry I or AP Biolog	Courses: Medical Interventions, Biomedical Innovation, Health Careers Exploration (CNA), Athletic Training (Sports Medicine)	
11th	CTE and/or Electiv	CTE and/or Electives		cal Interventions, Athletic Training (Sports Medicine), ness related Technology courses, Health Career Exploration A), Foreign Language, Fine Art Elective		
12th	Graduation Requirements & College Prep		Gove	T101 College Writing/LIT110 Intro to Lit, American ernment, M121College Algebra OR (M151) Pre-Calculus, nce Course (Chemistry 1, Chemistry AP, Biology AP, Scienc inar)	Career & Technical Student Organization(s):	
	CTE and/or Electives		Biom	edical Innovation OR Health Career Exploration (CNA), tic Training (Sports Medicine)	HOSA – Health Occupations Student Association	
Dual Enroll	ment courses: WR	3 and 4, Bio IT 101: Coll	Hig logy 2, <mark>ege W</mark>	ICED LEARNING OPPORTUNITIES Jh School to College/Career Linkages , Calculus, American History, American Government, E riting; M121: College Algebra or M151 Pre Calculus PSYX100: Intro to Psych; SOCI 101 Intro to Sociology; BIOI		
Other: Stud	dent shadowing at Hel			m entry courses may apply.		
		PO	STSE	ECONDARY PROGRAM OF STUDY		
	Math	English		Science	Science/Other	
Semester 1	M121 College Algebra (3 cr)	WRIT101 College Wr (3 cr)	iting	BIOH 201/202 Anatomy & Physiology with Lab (4 cr)	CHMY 121 & 122 General and Inorganic Chemistry with Lab (4 cr)	
Application	TEAS of 70+			ASRN Program		
Semester 2 (15 cr)				NRSG 230/231 Nursing Pharmacology (5 cr); NRSG 232/233 Foundations of Nursing (6 cr)	BIOH 211/212 Anatomy & Phys with Lab II (4 cr);	
Semester 3 (14 cr)				NRSG256 Pathophysiology (3 cr);NRSG 234/235 Health & Illness of Adult Nursing I (5 cr); MRSG 236/237 Health & Illness of Childbearing Family (3 cr)	PSYX 100 Intro to Psychology (3 cr); NRSG 144 Core Concepts of Mental Health Nursing (2 cr)	
Semester 4 (15 cr)				NRSG 244/245 Adult Nursing II (5 cr); NRSG 254/255 Mental Health (3cr); NRSG 246/247 Child & Family (3 cr)	SOCI 101 Intro to Sociology (3 cr	
Semester 5 (14 cr)				Adult Nursing III (6 cr); Client Care (4 cr)	BIOL250/251 Microbiology (4 cr)	