Issued: 1/25/18



MILITARY SCIENCE



- Program of Study -

Career Cluster: Government and Public Administration

Career Pathway: National Security

This Academic Plan is based upon the state requirements needed for an Advanced Diploma. Academic course names may vary among school districts.

Grade	1 st Course	2 nd Course	3 rd Course	4 th Course	5 th Course	6 th Course (CTE)
9 th Grade	English I	Algebra I	Biology	Health / Computer Literacy	Physical Education	Military Science I
10 th Grade	English II	Geometry	Chemistry or Geoscience	World History	Physical Education	Military Science II
11 th Grade	English III	Algebra II	Science Course or Elective ¹	US History	Foreign Language ² or Elective ¹	Military Science III ³
12 th Grade	English IV	Senior Level Math Course	Elective ¹	US Government	Foreign Language ² or Elective ¹	Military Science IV

¹ Electives may include arts and humanities courses or other career and technical education courses that relate to the program of study.

³ CTE Assessments will be administered during the completion level CTE course.

Career and Technical Student Organizations	Work-Based Learning	CTE Assessments
hosa: future health professionals / SkillsUSA	Job Shadowing / Internship / Work Experience / Career Days / Career Fairs / Field Trips / Guest Speakers	1) End of Program Technical Assessment for Military Science 2) Workplace Readiness Skills Assessment (for Employability Skills Standards)

Postsecondary Options	State Articulation Agreements for CTE College Credit
College of Southern Nevada / Great Basin College / Nevada State College / Truckee Meadows Community College / University of Nevada, Las Vegas / University of Nevada, Reno / Western Nevada College	Secondary Program Requirements Student must earn the state Certificate of Skill Attainment in Military Science Postsecondary Credit Options To Be Determined

High Wage - High Skill - High Demand Careers	State Recognized Industry Certifications
Military / Combat Control Officer / Infantry Officer / Education Specialist / Military Intelligence / Information Officer / Missile and Space System Officer / Cryptographer / Law Enforcement / Ambassador / National Security	Refer to the Governor's Office of Workforce Innovation's Nevada Eligible Industry Credentialing List

² Foreign Language courses are recommended if a student is planning on entering a university. (See individual university admission policies)