# EMERGENCY MEDICAL SERVICES (EMS) INTERMEDIATE - ASSOCIATE OF APPLIED SCIENCE 

NMSU Alamogordo 2024-2025 Catalog

## A Suggested Plan of Study - EMS, Intermediate

Additional classes may be needed based on placement test results and course prerequisites. Visit with an advisor for help with creating a customized plan.

## A grade of $C$ or better is required in all courses.

| First Year |  |  |
| :---: | :---: | :---: |
| Fall |  | Credits |
| $\begin{aligned} & \text { BIOL } 2210 \\ & \quad \text { or AHS } 153 \end{aligned}$ | Human Anatomy and Physiology I for the Health Sciences or Introduction to Anatomy and Physiology I | 4 |
| CHEM 1120 G or CHEM 1215G | Introduction to Chemistry Lecture and Laboratory (non majors) <br> or General Chemistry I Lecture and Laboratory for STEM Majors | 4 |
| ENGL 1110G | Composition I | 4 |
| MATH 1220G or MATH 1250G | College Algebra ${ }^{1}$ or Trigonometry \& Pre-Calculus | 3-4 |
|  | Credits | 15 |
| Spring |  |  |
| AHS 120 | Medical Terminology | 3 |
| BIOL 2225 | Human Anatomy and Physiology II | 4 |
| ENGL 2210G | Professional and Technical Communication Honors | 3 |
| SOCI 1110G | Introduction to Sociology | 3 |
| MATH 1350 G or MATH 2350G | Introduction to Statistics or Statistical Methods | 3 |
|  | Credits | 16 |
| Second Year |  |  |
| Fall |  |  |
| COMM 1130G | Public Speaking | 3 |
| OEEM 120 | Emergency Medical Technician Basic | 6 |
| OEEM 120 L | Emergency Medical Technician Basic Lab | 2 |
| OEEM 121 | Emergency Medical Technician Basic Field/ Clinical | 1 |
| Elective Course ${ }^{2}$ |  | 3 |
|  | Credits | 15 |
| Spring |  |  |
| OEEM 150 | Emergency Medical Technician Intermediate | 5 |
| OEEM 150 L | Emergency Medical Technician Intermediate Lab | 2 |
| OEEM 151 | Emergency Medical Technician Intermediate Field/Clinical | 2 |
| PSYC 1110G | Introduction to Psychology | 3 |


| Elective Course $^{2}$ |  | 2 |
| :--- | :--- | ---: |
|  | Credits | 14 |
|  | Total Credits | 60 |

${ }^{1}$ MATH 1220 G College Algebra or MATH 1250G Trigonometry \& PreCalculus is required for the degree but students may need to take prerequisites to enter the course.
${ }^{2}$ Elective credit may vary based on prerequisites, dual credit, AP credit, and/or certificate coursework. The amount indicated in the requirements list is the amount needed to bring the total to 60 credits and may appear in variable form based on the degree. However students may end up needing to complete more or less on a case-bycase basis and students should discuss elective requirements with their advisor.

