

PARAMEDIC, ASSOCIATE IN SCIENCE

The objective of this degree is to train students with the necessary cognitive, psychomotor, and affective behaviors to provide advanced life support in the prehospital setting and to provide the necessary coursework to be licensed in the State of California and nationally certified. This program offers a comprehensive and in-depth study of advanced life support skills which include pharmacology, advanced airway management procedures and skills, ECG interpretation and electrical therapy for specified cardiac patients. Associate degree recipients may see improved opportunity for managerial, clinical or educational advancement after sufficient field experience is obtained.

Learning Outcomes

Upon successful completion of the program, students will be able to:

- Demonstrate competency in all areas outlined in the National Registry of Emergency Medical Technician (EMT) cognitive and psychomotor examinations.
- Exhibit proficiency in all technical skills required of emergency medical care and transportation of critical and emergent patients.
- Demonstrate professional attitudes and ethical behaviors consistent with the expectations of the profession, area employers and the local medical community.

Associate in Science Degree Major Requirements

Code	Title	Units
Required Core		
EMMS 30	Paramedic - Core	11-14
EMMS 31	Paramedic - Clinical	4-7.5
EMMS 32	Paramedic - Internship	12.5-18.5
TOTAL MAJOR UNITS		27.5-40
Additional Requirements		
Complete Competency Requirements, general education pattern (MPC General Education, CSU General Education, or IGETC), and electives, if needed, for a total of 60 degree-applicable units.		20-32.5
Total Units		60

Please refer to the graduation requirements section of the Catalog for information about degree and certificate requirements including Reading and Writing, Mathematics, Information Competency, and General Education requirements.