EMERGENCY SERVICES - HAZARDOUS MATERIALS CONTROL

A.A.S. Degree Requirements
69 Credits

*Designates only grades of "C" or better may
be used to fulfill this requirement.*

GENERAL REQUIREMENTS

*MAJOR REQUIREMENTS:

COMMUNICATIONS:- (9)

A. *Complete the following: (39)*

Engl   111X (3)_____
   EMS 170 (6)_____
Abus   271 (3) _____
   FIRE 110 (3)_____
 OR Engl 211X (3) _____
   FIRE 121 (3)_____
 OR Engl 212 (3) _____
   FIRE 131 (3)_____
 OR Engl 213X (3) _____
   FIRE 133 (3)_____
Comm 131X or 141X (3)_____
   FIRE 135 (3)_____

   FIRE 137 (3)_____

   FIRE 203 (3)_____

COMPUTATION:- (3)

   FIRE 205 (3)_____

Math/Computer Science/Statistics course
   FIRE 207 (3)_____
at the 100-level or above: _____ (3) _____
   FIRE 209 (3)_____
 OR Abus 155 (3) _____
   FIRE 210 (3)_____
 OR Devm 105 (3)_____
 OR ECE 117 (3)_____
 OR Hlth 116 (3) _____
 OR Hums 117 (3)_____
 OR Prt 155 (3)_____
B. *Complete 9 credits from*:
 OR Ttch 131 (3) _____
   FIRE 212 (3)_____
 OR *other program approved discipline based*
   FIRE 215 (3)_____
   computation course or discipline-based courses
   FIRE 216 (3)_____
   with embedded computation content to
   FIRE 231 (3)_____
   total 3 credits: _____ ( )____
   FIRE 249 (3)_____

   FIRE 293 (3)_____+

   + special topics course at the 200-level.

HUMAN RELATIONS:- (3)

Anth/Soc 100X (3) _____
C. *Complete 6 general elective credits*
 OR Abus 154 (3) _____
   _____( )_____
 OR Anl 287 (3) _____
   _____( )_____
 OR ECE 245 (3) _____
   _____( )_____
 OR Ed/Psy 245 (3)_____
 OR Hlth 106 (3)_____
 OR Hums 120 (3) _____
 OR RHS 110 (1) _____ and RHS 115 (2) _____
 OR *other program approved discipline-based human*
   relations course or discipline-based courses with
   embedded human relations content to
All credits for the A.A.S. degree must be at the
   total 3 credits: _____ ( )____
100-level or above.

*NOTE: Students planning to go on to a baccalaureate degree
need to work closely with their advisors and are encouraged
to select courses meeting core requirements and
courses designated within majors and minors. Only courses
with an X designator count toward the baccalaureate core.*

Credits required for core	15
Credits required for major:	54
Total Credits:	69