

## Fire Science

**Industry Certification:** Fire Figter I and Fire Fighter II.

<http://www.dfbls.az.gov/ofm/firetraining.aspx>

### FIRE SCIENCE – LEVEL I

Certificate of Proficiency

30635 (Available in Gila County only)

Advisors: Pat Burke, Pam Butterfield

The Fire Science – Level I Certificate program, in cooperation with the Arizona Center for

Fire Service Excellence (AZCFSE), prepares students for service as firefighters in rural

settings. This certification emphasizes professional firefighting skills

corresponding to the

everyday demands of the profession. It is designed for both individuals already serving in

the profession as firefighters and as a preparatory program for those who seek a career in

firefighting.

Curriculum Requirements

EMT 122 First Aid and CPR 2 credits

FSC 101 Fire Department Operations I 6 credits

FSC 102 Fire Department Operations II 5 credits

FSC 106 Hazardous Materials First Responder Operations 2 credits

FSC 150 Basic Wildland Firefighting 3 credits

Total Minimum Certificate Requirements 18 credits

In order to obtain this certificate you must:

- Complete each required course above with a grade of “C” or better.
- File a petition for certificate through your Gila Hank Online account.
- Remove any indebtedness to the College.
- Complete at least 9 credits at Eastern Arizona College.

You must also complete an academic requirement by one of the following methods:

- Completion of ENG 100, Writing Fundamentals, or higher with a grade of “C” or better.
- EAC equivalent writing placement score of 70 or higher entered into your student record.
- Completion of BUS 111, Business Mathematical Calculations, with a grade of “C” or better.
- Completion of MAT 100, Applied Mathematics, or higher with a grade of “C” or better.
- EAC equivalent mathematics placement score of 41 or higher entered into your student record.

Gainful Employment Disclosure. The following link provides valuable information regarding this certificate program such as the total length of the program, the percentage of students who graduate on time, the total cost of the program, student loan data and other valuable data. Please review this information so that you make an informed decision regarding your education at EAC.

[http://www.eac.edu/Student\\_Services/Financial\\_Aid/gainful\\_employment.shtm](http://www.eac.edu/Student_Services/Financial_Aid/gainful_employment.shtm)

**Gila Community College in cooperation with Eastern Arizona College certification:**

FIRE SCIENCE – LEVEL II

Certificate of Proficiency

30625 (Available in Gila County only)

Advisors: Pat Burke, Pam Butterfield

The Fire Science Level II Certificate program, in cooperation with the Arizona Center for

Fire Service Excellence (AZCFSE), prepares students for service as firefighters in rural

settings. This certification emphasizes professional firefighting skills corresponding to the everyday demands of the profession. It is designed for both individuals already serving in the profession as firefighters and as a preparatory program for those who seek a career in firefighting. This certificate allows students the opportunity to participate in field training using current fire suppression technology.

#### Curriculum Requirements

EMT 122 First Aid and CPR 2 credits

FSC 101 Fire Department Operations I 6 credits

FSC 102 Fire Department Operations II 5 credits

FSC 106 Hazardous Materials First Responder Operations 2 credits

FSC 120 Fire Apparatus and Equipment 3 credits

FSC 130 Fundamentals of Fire Prevention OR

FSC 140 Fire Protection Systems 3 credits

FSC 150 Basic Wildland Firefighting 3 credits

Total Minimum Certificate Requirements 24 credits

In order to obtain this certificate you must:

- Complete each required course above with a grade of “C” or better.
- File a petition for certificate through your Gila Hank Online account.
- Remove any indebtedness to the College.
- Complete at least 12 credits at Eastern Arizona College.

You must also complete an academic requirement by one of the following methods:

- Completion of ENG 100, Writing Fundamentals, or higher with a grade of “C” or better.
- EAC equivalent writing placement score of 70 or higher entered into your student record.
- Completion of BUS 111, Business Mathematical Calculations, with a grade of “C” or better.

- Completion of MAT 100, Applied Mathematics, or higher with a grade of “C” or better.
- EAC equivalent mathematics placement score of 41 or higher entered into your student record.

Gainful Employment Disclosure. The following link provides valuable information regarding this certificate program such as the total length of the program, the percentage of students who graduate on time, the total cost of the program, student loan data and other valuable data. Please review this information so that you make an informed decision

regarding your education at EAC. [http://www.eac.edu/Student\\_Services](http://www.eac.edu/Student_Services)