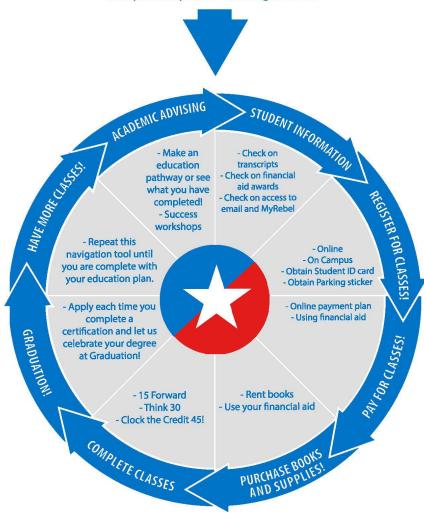


## FIRE PROTECTION TECHNOLOGY ASSOCIATE OF APPLIED SCIENCE

The Hill College Fire Protection Technology Program offers comprehensive training in this rewarding field of service. Our program prepares you for the firefighter's job with classroom experience, hands-on skills, and physical training. Our program meets or exceeds all of the requirements established by the Texas Commission on Fire Protection Basic Structure Fire Suppression curriculum and encompasses all aspects of knowledge needed to be successful in fire protection, preparing you to take all state certification exams.

Fire Protection Technology classes are offered in day and hybrid blocks for your learning convenience. The Hill College Fire Academy is licensed by the Texas Commission on Fire Protection.

Submit Apply Texas application, submit FAFSA, request offical transcripts, submit test scores and provide proof of Meningitis shot.







## 2022/2023 EDUCATION PLAN FIRE PROTECTION TECHNOLOGY ASSOCIATE OF APPLIED SCIENCE

Transfer students should review all transcripts with an academic advisor to determine if the courses apply to this education plan.

| Name:   | Student ID#:                                |                |           |  |  |
|---|---|----------------|-----------|--|--|
| Texas State Initi   | iative (TSI) status Complete: (see advisor) |                |           |  |  |
|   |   |                |           |  |  |
| AAS 8027 Fire Protection Technology Associate of Applied Science 60 Hours |   | TSI Required   |           |  |  |
| Fire Protection and Safety Technology Certificate (30 Hours)              |   |                |           |  |  |
| CC 8024   | Certificate of Completion+                  | TSI Waiv       | SI Waived |  |  |
| Course  | Title                                       | Date completed | Grade     |  |  |
| FIRS 1401   | Firefighting Certification Ι Ψ              |                |           |  |  |
| FIRS 1407   | Firefighting Certification II Ψ             |                |           |  |  |
| FIRS 1313   | Firefighting Certification III Ψ            |                |           |  |  |
| FIRS 1319   | Firefighting Certification IV Ψ             |                |           |  |  |
| FIRS 1323   | Firefighting Certification IV Ψ             |                |           |  |  |
| FIRS 1329   | Firefighting Certification IV Ψ             |                |           |  |  |
| FIRS 1433   | Firefighting Certification VII Ψ            |                |           |  |  |
| EMSP 1501   | Emergency Medical Technician- Basic         |                |           |  |  |
| EMSP 1160   | Basic Clinical Internship                   |                |           |  |  |
|   |   |                |           |  |  |

| Fire Protection Technology Associate of Applied Science (30 Hours) |  |                |       |  |  |
|--|--|----------------|-------|--|--|
| 8027 Associate of Applied Science Specific Courses+                |  |                |       |  |  |
| Course   | Title  | Date completed | Grade |  |  |
| Completion of Fire Protection and Safety Technology Certificate**  |  |                |       |  |  |
| FIRT 1319  | Firefighter Health and Safety                                  |                |       |  |  |
| FIRT 1338  | Fire Protection Systems  |                |       |  |  |
| FIRT 1353  | Legal Aspects of Fire Protection                               |                |       |  |  |
| FIRT 1329  | Building Codes and Construction                                |                |       |  |  |
| FIRT 13##  | FIRT 1311 Fire Services Hydraulics or FIRT 1333 Fire Chemistry |                |       |  |  |
| ENGL 1301  | Composition I  |                |       |  |  |
| GOVT 2306  | Texas Government   |                |       |  |  |
| SPCH 1315  | Public Speaking  |                |       |  |  |
| MATH   | College Level Mathematics*                                     |                |       |  |  |
| ELECTIVE   | Creative Arts Core¶  |                |       |  |  |

<sup>\*</sup>See Core Curriculum for course options

¶ See course description for elective options

<u>Capstone Experience+</u> After successful completion of Texas State Commission on Fire Protection Basic Structural Firefight Examination and the National Registry Certification test for EMT Certification.

<sup>\*\*</sup>Must complete Fire Protection and Safety Technology Certificate

Ψ Certificate of Completion - CC 8026 (24 Hours)