

Discover  
**Chemeketa**  
Community College



# Spring 2018

## Fire Protection Technology – Suppression Program

**Brooks/Salem Campus**



Accredited by the International Fire Service Accreditation Congress

**Chemeketa Community College**  
Emergency Services  
PO Box 14007  
Salem, OR 97309  
(503) 399-5163

[www.chemeketa.edu/programs/fireprotection](http://www.chemeketa.edu/programs/fireprotection)

**CHEMEKETA COMMUNITY COLLEGE****Emergency Services****(503) 399-5163****Programs****Fire Suppression**

Chemeketa Community College offers one of the most modern training facilities on the west coast. Students in the Fire Suppression Program are on duty at Chemeketa for a 24-hour period every sixth day throughout their enrollment. The fire station operates 24 hours a day, seven days a week, responding to emergencies with the City of Salem, Keizer Fire District and in Marion County Fire District #1. The Fire Suppression Program operates on an 18-month continuous program and accepts new applicants every nine months. The program includes academic and professional technical courses.

**Fire Prevention**

Students may earn an Associate of Applied Science Degree upon successfully completing the required courses and electives. In our Cooperative Work Experience courses, students earn credits for working on a job related to their studies.

**Paramedic/Firefighter**

Students may receive two degrees in nine to eleven terms by taking courses in writing, mathematics, and speech as well as technical fire protection and emergency medical technology courses. Students interested in obtaining both of these degrees need to obtain an individual course schedule from the Fire Protection staff. Paramedic/firefighter students work a 24-hour shift weekly, as described in "Fire Suppression" above. Students earn an Associate of Applied Science degree in Fire Protection Technology after successfully completing the 6 terms.

Terms 7, 8, and 9 are devoted to Emergency Medical Technology Paramedic courses. Work experience classes, in hospitals and with ambulance services provides hands-on EMS experience. Students earn an Associate of Applied Science degree in Emergency Medical Technology after successfully completing the last three terms. Paramedic/Firefighter students apply for admission to the Fire Suppression program.

**Advanced Fire Officer Certificate**

The Advanced Fire Officer Certificate program can help you prepare for promotion to officer positions, or, if you are already a fire officer, you can gain valuable new skills. The program meets or exceeds National Fire Protection Association and Oregon standards for Fire Officer 1 and 2. To be admitted, you must be certified as Firefighter 1 or equivalent, and actively pursuing Firefighter 2, or have an associate degree in fire protection or possess professional certificates and have experience or equivalent credentials in fire prevention, fire training, or public fire education.

**IMPORTANT DATES****Spring Term 2018**  
(Tentative)**Winter Term 2019**  
(Tentative)

|                                     |   |                                 |
|-------------------------------------|---|---------------------------------|
| August 25, 2017<br>October 20, 2017 | <b>Information Sessions<br/>Brooks Building 2</b>                                   | June 8, 2018<br>August 17, 2018 |
| September 25, 2017                  | <b>Applications Available</b>   | June 18, 2018                   |
| December 15, 2017                   | <b>Application Close</b>  | September 14, 2018              |
| January 30, 31, or<br>Feb 1, 2018   | <b>Written Examination &amp;<br/>Oral Board Interviews</b>                          | October 17, 18, or 19,<br>2018  |
| February 27, 2018                   | <b>Candidate Physical<br/>Ability Test (CPAT)<br/>Orientation, <u>Mandatory</u></b> | November 13, 2018               |
| February 28, 2018                   | <b>Candidate Physical Ability<br/>Test (CPAT) <u>Mandatory</u></b>                  | November 14, 2018               |
| March 1, 2018                       | <b>Program Orientation &amp;<br/>Registration, <u>Mandatory</u></b>                 | November 15, 2018               |
| April 2, 2018                       | <b>All Medical Exam Results<br/>&amp; Immunizations Due</b>                         | January 7, 2019                 |
| April 2, 2018                       | <b>Class Begins</b>   | January 7, 2019                 |

## **WHO MAY APPLY**

The Fire Protection Program is a limited enrollment program. Thirty to fifty positions in class are available each nine months. Applicants must meet the following criteria in order to be placed in the program.

### **18 Years Of Age**

Applicant must be 18 years of age by the end of the first term. This will enable them to enroll in an EMT Basic course their first term in accordance with state rules.

### **High School Graduate Or GED**

High School diploma or GED required and verified through transcripts.

### **Academic Preparedness**

Unless you have completed the equivalent courses shown below with a "C" grade or higher, you must take the Chemeketa Placement Exam. **The following minimums are recommended prior to submitting this application packet:**

Placement in WR121 or completion of WR115 or equivalent.

Placement in MTH070 or completion of MTH060 or equivalent.

Placement in RD115 or completion of RD090 or equivalent

Placement testing is administered by the Chemeketa Community College Testing Center (503) 399-6556.

### **Driving Record**

**A valid driver's license is required.** Applicants must be able to furnish a certified copy of their driving record showing not more than two convictions for moving violations or two chargeable accidents or any combination of two thereof in past three prior years and no conviction of a moving violation which is alcohol or drug-related in the prior five years. All periods are calculated from the date of the first scheduled class in the beginning term.

### **Physical Ability**

**Applicants must pass a physical test of strength and ability.** A description of that test together with a "Firefighting Skills Strength Improvement" workout program is enclosed. **You should consider this test to be challenging, please prepare for it.**

## **Criminal Conviction**

**If selected** for a position in the program, you will be required to authorize a certified criminal history report from the state of your residence. Persons with a criminal record of crimes against people, violent crimes, or multiple convictions may be disqualified. If you have such a conviction, contact the Program Chair or the Dean of Emergency Services.

## **Medical Examination**

**If selected** for a position in the program, you will be required to submit proof of a medical examination pursuant to NFPA standards for firefighters. Copies of these standards are available from program staff.

## **Immunizations**

**If selected** for a position in the program, you must submit proof of immunization for measles, mumps, rubella, tetanus, chickenpox, TB test, and you must have at least the first in a series of immunizations for Hepatitis B.

**HOW TO APPLY**

|        |   |
|--------|---|
| Step 1 | Submit an application at <b>applyonline.chemeketa.edu</b> . In two to three business days, you will receive an email that includes your “My Chemeketa” user name, password and your student ID number (K#)  |
| Step 2 | View the new student orientation before registering for classes. Log on to <b>my.chemeketa.edu</b> with your username and password and click on the Student tab. Click on the New Student Orientation box to begin. Assistance is available at the Counseling Center in Building 2, Salem campus.   |
| Step 3 | If you have not completed WR115 or WR121 and MTH060 or MTH070 with a “C” grade or higher, you need to take a <b>Chemeketa College Placement test</b> , and attach the report to your application. Call (503) 399-6556 for testing location and times.   |
| Step 4 | <b>Order your transcript</b> , which must be sent directly to;<br><b><u>Chemeketa Community College</u></b><br><b><u>Attn: Brooks Regional Training Center - Building 2, Lisa Teigland</u></b><br><b><u>PO Box 14007, Salem, OR 97309.</u></b><br>You must submit an official copy of your high school transcript showing graduation or photo copy of your diploma, or GED scores. If you have attended college, <b><u>official transcripts in a sealed envelope are required if your classes were not taken at Chemeketa.</u></b> Chemeketa classes may be submitted on an unofficial transcript |
| Step 5 | Order a certified copy of your <b>driving record</b> from the Department of Motor Vehicles in the state or province of your residence. It <b>needs</b> be sent by DMV directly to;<br><b><u>Chemeketa Community College</u></b><br><b><u>Attn: Brooks Regional Training Center - Building 2, Lisa Teigland</u></b><br><b><u>PO Box 14007, Salem, OR 97309.</u></b><br>or with your application packet, <b><u>unopened in the original sealed envelope.</u></b>  |
| Step 6 | Obtain an application packet for admission to the class entering in <b>Spring 2018</b> from the Chemeketa Brooks Campus located at 4910 Brooklake Rd. NE, Salem, OR 97305. You may also call 503.399.5163 or go online at <a href="http://www.chemeketa.edu/programs/fireprotection">www.chemeketa.edu/programs/fireprotection</a> .  |
| Step 7 | Complete the application. Attach all required attachments. Note: <b>If transcripts or driving records are not readily available, you must attach a proof, such as receipts, of having ordered them.</b> See the checklist attached to the application. Completed applications need to be received by due date to;<br><b><u>Chemeketa Community College</u></b><br><b><u>Attn: Brooks Regional Training Center - Building 2, Lisa Teigland</u></b><br><b><u>PO Box 14007, Salem, OR 97309.</u></b>   |

|         |   |
|---------|---|
| Step 8  | Submit your application. It <b>must be received</b> or postmarked no later than <b>December 15, 2017</b> . Late applications will be returned unopened.<br>If you meet the minimum requirements, you will be invited to test for a position in the program.   |
| Step 9  | <b>FireTEAM Video-Based Human Relations Test:</b> This test scheduled and given by program staff. (See additional information in the following pages)   |
| Step 10 | <b>Oral Interview:</b> Applicants interview before a board made up of Emergency Services Staff and fire protection professionals. You will be given the exact time and location for the interview.  |
|         | <b>Selection Process</b><br>Scores from the written examination and the oral board interview will be totaled. Applicants will be selected for positions in the program in descending order of their total scores. Weighting of scores is, <b>FireTEAM Test - 50%, oral board - 50%</b> .<br>Those who complete all portions of the testing process, but not selected for a position in the program may request an academic plan to help prepare for the next opening. |
|         | <b>Only those selected for a position in the Spring 2018 class, plus designated alternates, will complete steps 9, 10 and 11.</b>   |
| Step 11 | <b>Mandatory Candidate Physical Ability Test (CPAT) Orientation:</b> At the CPAT orientation you will meet program staff, get information on the physical ability test, and be able to ask questions. You will be able to walk through the test and try out the equipment. <b>Your attendance is required.</b>  |
| Step 12 | <b>Candidate Physical Ability Test (CPAT):</b> Those passing will pay a <b>\$265 non-refundable</b> deposit for protective clothing and background check fees. They will also attend the <b>Mandatory Fire Protection Program Orientation</b> . Participants will receive shift assignments, uniform specifications and additional information and instructions. They will also complete the form to request a criminal history report, and select program courses.   |
| Step 13 | <b>Submit proof of the required immunizations.</b><br><b>Submit proof of your medical condition,</b> through the forms supplied in your “Medical Packet”. If you use your primary physician, they must examine you according to the “NFPA 1582” Fire Fighter Standards. Or you may be examined by a physician recommended by program staff.   |

## **FireTEAM Video-Based Human Relations Test**

There are four components to the FireTEAM Testing System: a video-based human relations test, a mechanical aptitude test, a math test and a reading ability test.

### **FireTEAM Video-Based Human Relations Test**

#### **Part I**

FireTEAM Video-Based Human Relations Test focuses on teamwork and human relations skills and was specifically designed for firefighters. Candidates watch a video segment, then choose the BEST course of action in a multiple-choice format. Once they have chosen the BEST possible course of action, they are asked to identify the WORST possible course of action. This test is presented on computer and the items play without stopping.

#### **Part II**

In addition to answering the Part I questions of FireTEAM Video-Based Human Relations Test, candidates are instructed to observe the behaviors of the individual firefighters portrayed. They have the opportunity to observe behavior on multiple occasions for many of the firefighters. Part II of FireTEAM Video-Based Human Relations Test consists of questions about these firefighters and their behaviors. Part II immediately follows Part I.

### **FireTEAM Animated Mechanical Aptitude Test**

FireTEAM Animated Mechanical Aptitude Test is a multiple-choice mechanical aptitude test presented on video. Candidates see detailed introductions to an animated brick making factory, then are asked questions about the factory. Most of the questions are about basic mechanical objects such as valves and principles such as water pressure. They are also asked to answer trouble shooting type questions and observe system operations for problems. All of the questions can be answered based on common sense and observation of how everyday objects work.

### **FireTEAM Reading Test**

This test is designed specifically for firefighters, a job requiring on-going study of difficult and technical materials. This test is based on training material and candidates are required to choose a word that best fits in the blank.

### **FireTEAM Math Test**

This math test is designed specifically for firefighters. The questions are presented on video. Candidates must complete the calculations in their heads. No written calculation is permitted. Questions are based on the type of math that firefighters must use on a regular basis as part of the job. Basic areas covered include: addition, subtraction, multiplication, division and proportions.

### **FireTEAM Practice Test**

There is no study guide for the FireTEAM Test, but for more detailed information and 30+



practice items with discussion, visit the FireTEAM Practice Test website at [www.fireteamtest.com](http://www.fireteamtest.com).

## **PHYSICAL ABILITY TESTING**

### **The Candidate Physical Abilities Test (CPAT)**

The CPAT was designed by fire fighters for fire fighters and endorsed by both the International Association of Fire Chiefs (IAFC) and the International Association of Fire Fighters (IAFF). The CPAT consists of eight events directly related to the job of fire fighter. Candidates complete each of the events in a predetermined path from one event to another. The events are placed in a sequence that simulates fire scene events. The events consist of:

### **The Events**

1. Stair climb
2. Hose drag
3. Equipment carry
4. Ladder raise and extension
5. Forcible entry
6. Search
7. Rescue
8. Ceiling breach and pull

During the events, candidates wear a 50-lb vest to simulate the weight of self-contained breathing apparatus and firefighter protective clothing. An additional 25 pounds is added to the candidate's shoulders during the stair climb event to simulate carrying a high-rise pack. The CPAT Orientation sessions give candidates an opportunity to preview each event. They have the opportunity to try out the weighted vests, the individual events and ask questions.

Throughout all events, candidates must wear long pants, a hard hat with chinstrap, work gloves and appropriate footwear with no open heel or toe. Watches and loose or restrictive jewelry are not permitted. Candidates will not be allowed to participate in the testing process without the appropriate attire. The Chemeketa staff will provide the hard hat and work gloves for use during the test.

The Firefighter CPAT is very strenuous. If you have had a recent illness, injury, surgery or are under medication, consult with your healthcare provider to determine if you should participate in the CPAT.

**On the following page, you will find an exercise program designed to help you do well in this test.**

## FIREFIGHTING STRENGTH IMPROVEMENT PROGRAM

Goal: Overall strength and conditioning for muscles used in firefighting.

Total Time Required: 70 minutes, including warm-up, strength, cardio + cool down.

WARM-UP: 5-minute jog or walk and joint preparation.

STRENGTH WORKOUT: Goal 45 minutes to complete.

- Goal 45 minutes to complete! Short or no rests increases intensity.
- Do exercises in this order (center of body outward; large to small muscles.)
- Superset: perform 2-4 exercises back to back; rest briefly; and repeat for sets 2+3; then move on to next superset.
- Do 3 sets of 6-10 repetitions of each.
- Intensity: approx. 75-85% (Heavy weight so you can't complete the reps by set 2 + 3.)
- Do "Forced Reps" (repetitions beyond failure with spotter's help) 1 X week.
- Remember: The magic is not in which exercises you do but how you do them.
- Partners: Use a partner to encourage compliance and to achieve forced reps.

3 sets x 10 reps Hang Cleans (Optional)

Set Set Set

1 2 3

Hip Flexors  
Leg Press or Squat  
Leg Curl

Set Set Set

1 2 3

Front Lat Pull Close Grip  
Seated Row  
Upright Row  
Incline Row

Set Set Set

1 2 3

Hammer Curls  
Overhead Triceps Press or French Curl

Set Set Set

1 2 3

Heel Raise (3-ways)  
Forearm Curls/Extensions  
+Pronation/Supination

CARDIOVASCULAR: Alternate with one of the following at least 3 X week.

15 Wind Sprints            or  
15 Stair Climbs            or  
15 + Minutes of nonstop jogging or running.

COOL DOWN:            Walk 2-5 minutes.

Stretch warm muscles 5+ minutes



# Chemeketa Community College

## Fire Suppression Technology

Associate of Applied Science Degree

(107 Credits Required)

| <u>Status</u>                      | <u>Completed</u> | <u>Course Number</u> | <u>General Education Courses</u>          | <u>Units</u> |
|------------------------------------|------------------|----------------------|---|--------------|
|                                    |                  | CIS101 or higher     | Computing Concepts                        | 3            |
|                                    |                  | MTH095 or higher     | Intermediate Algebra                      | 4            |
|                                    |                  | HPE295               | Health & Fitness for Life                 | 3            |
|                                    |                  | PSY101               | Psychology of Human Relations             | 4            |
|                                    |                  | COMM115 or higher    | Intro. to Intercultural Communication     | 4            |
|                                    |                  | WR121 or higher      | English Composition-Exposition            | 4            |
|                                    |                  | WR227                | Technical Writing                         | 4            |
|                                    |                  | SOC204 or higher     | General Sociology - Introduction          | 4            |
|                                    |                  | CH110                | Found. Of General, Organic & Biochemistry | 5            |
| General Education Credits Required |                  |                      | <b>35</b>                                 |              |

| <u>Status</u>                        | <u>Completed</u> | <u>Course Number</u> | <u>Technical Courses Required</u>          | <u>Units</u> |
|--------------------------------------|------------------|----------------------|--|--------------|
|                                      |                  | EMT151               | EMT Basic – Part 1                         | 5            |
|                                      |                  | EMT152B              | EMT Basic – Part 2                         | 5            |
|                                      |                  | XEMT0571A            | EMT Open Lab (2 Terms)                     |              |
|                                      |                  | XES9400C             | Healthcare Provider CPR                    |              |
|                                      |                  | XEMT0001AC           | EMT Skills Assessment                      |              |
|                                      |                  | FRP150               | Introduction to Fire Protection            | 3            |
|                                      |                  | ES172 *♦             |  |              |
|                                      |                  | FRP151               | Intro to Emergency Services                | 4            |
|                                      |                  | FRP151               | Fire Incident Related Experience 1         | 3            |
|                                      |                  | FRP152               | Fire Incident Related Experience 2         | 3            |
|                                      |                  | FRP153               | Fire Incident Related Experience 3         | 3            |
|                                      |                  | FRP154 ♦             | Water Supply Operations                    | 3            |
|                                      |                  | FRP157               | Hazardous Materials Operations             | 3            |
|                                      |                  | FRP158               | Fire Pump Construction & Operations        | 3            |
|                                      |                  | FRP159               | Fire Behavior and Combustion               | 3            |
|                                      |                  | FRP169 *             | Fire Department Leadership                 | 3            |
|                                      |                  | FRP171 *♦            | Fire Protection System & Extinguishers     | 3            |
|                                      |                  | FRP172 *♦            | International Fire Codes                   | 3            |
|                                      |                  | FRP173 *             | Law for Emergency Services                 | 3            |
|                                      |                  | FRP179               | Wildland Urban Interface                   | 3            |
|                                      |                  | FRP256               | Fire Service Rescue Practices              | 4            |
|                                      |                  | FRP260 *♦            | Fundamentals of Fire Prevention            | 3            |
|                                      |                  | FRP261               | Fire Incident Related Experience 4         | 3            |
|                                      |                  | FRP262               | Fire Incident Related Experience 5         | 3            |
|                                      |                  | FRP263               | Fire Incident Related Experience 6         | 3            |
|                                      |                  | FRP266 *♦            | Building Construction for Fire Suppression | 3            |
| Technical Education Credits Required |                  |                      | <b>68/69</b>                               |              |

| <u>Status</u> | <u>Completed</u> | <u>Course Number</u> | <u>Approved Technical Electives</u>        | <u>Units</u> |
|---------------|------------------|----------------------|--|--------------|
| _____         | _____            | BA255                | Elements of Supervision                    | 3            |
| _____         | _____            | BI231                | Human Anatomy & Physiology                 | 4            |
| _____         | _____            | BI232                | Human Anatomy & Physiology                 | 4            |
| _____         | _____            | BI233                | Human Anatomy & Physiology                 | 4            |
| _____         | _____            | BLD151 ♦             | Building Codes 1                           | 3            |
| _____         | _____            | BLD152 ♦             | Building Codes 2                           | 3            |
| _____         | _____            | BLD260               | Fire Protection for Buildings              | 3            |
| _____         | _____            | EMT167A              | EMT Intermediate Part 1                    | 5            |
| _____         | _____            | EMT167B              | EMT Intermediate Part 2                    | 5            |
| _____         | _____            | EMT175               | Introduction to Emergency Medical Services | 4            |
| _____         | _____            | EMT296               | EMT Paramedic Part 1                       | 14           |
| _____         | _____            | EMT297               | EMT Paramedic Part 2                       | 14           |
| _____         | _____            | EMT280F              | Cooperative Work Experience                | 6            |
| _____         | _____            | ES115                | Crisis Intervention                        | 3            |
| _____         | _____            | FRP160 *             | Incident Safety Officer                    | 1            |
| _____         | _____            | FRP161 *             | Fire Management Practices                  | 1            |
| _____         | _____            | FRP162 *             | Managing Fire Personnel                    | 1            |
| _____         | _____            | FRP163 *             | Planning Fire Protection                   | 1            |
| _____         | _____            | FRP164 *             | Fire Department Budgets                    | 1            |
| _____         | _____            | FRP165 *             | PR, Public Info & Public Education         | 1            |
| _____         | _____            | FRP166 *             | Firefighter's Law                          | 1            |
| _____         | _____            | FRP170 *             | Fire Fighting Tactics & Strategy           | 3            |
| _____         | _____            | FRP174               | Fire Investigation                         | 4            |
| _____         | _____            | FRP175               | Municipal Airport Crash/Rescue             | 1            |
| _____         | _____            | FRP259 *             | Major Emergency Tactics & Strategy         | 3            |
| _____         | _____            | FRP277               | NFPA Fire Service Instructor Training I    | 2            |
| _____         | _____            | FRP278               | NFPA Fire Service Instructor Training II   | 2            |
| _____         | _____            | FRP286 *             | Advanced Detection & Protection Systems    | 3            |
| _____         | _____            | HE262                | CPR Instruction                            | 1            |
| _____         | _____            | HM120                | Medical Terminology                        | 3            |

Approved Elective Credits Required 3

**Total Credits Required for Associate Degree 107**

\* Available as Independent Study Course

♦ Available as On-Line Course



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**Emergency Medical Technology Program  
EMT Paramedic Prerequisites**

The EMT-P prerequisites for the Associate Degree Program are listed below. These classes are available as regular college offerings and will be scheduled by the student at their convenience. **If a paramedic applicant has not previously attended college at Chemeketa, please refer to the Chemeketa Community College Catalog regarding requirements for college placement exams to be completed as a person enters the college.** These assessments are done through the Chemeketa testing center.

The following or equivalent courses must be completed with a minimum of a "C" grade. These are considered the "core" courses.

|                          |  |
|--------------------------|--|
| <b>BI 231, 232, 233</b>  | Human Anatomy & Physiology<br>(Chemeketa and <b>some</b> other colleges require basic Chemistry as prerequisite for BI231) |
| <b>HM120</b>             | Medical Terminology  |
| <b>EMT151 &amp; 152B</b> | EMT Basic, part I & II   |
| <b>ES172</b>             | Intro. to Emergency Services   |
| or                       | or   |
| EMT175                   | Intro. to Emergency Medical Services   |
| <b>FRP256</b>            | Fire Service Rescue Practices  |
| or                       | or   |
| EMT169                   | EMT Rescue   |
| <b>EMT176</b>            | Emergency Response Patient Transportation  |
| or                       | or   |
| FRP153                   | Fire Incident Related Exp.   |
| <b>EMT177</b>            | Emergency Response Communication/Documentation   |
| <b>ES115</b>             | Crisis Intervention  |

The following or equivalent courses must also be completed with a minimum of a "C" grade and transcribed.

|                |   |
|----------------|---|
| <b>WR121</b>   | English Composition (or higher)             |
| <b>MTH 095</b> | Intermediate Algebra (or higher)            |
| <b>PSY101</b>  | Psychology of Human Relations (or higher)   |
| <b>SP111</b>   | Fundamentals of Public Speaking (or higher) |

Additional points will be awarded in the admission process for those students who have completed the following courses before the application process. A course is considered completed once a grade has been transcribed and/or accepted for transfer.

|                                      |  |
|--------------------------------------|--|
| <b>CS101</b>                         | Computing Concepts (Credits by college vary)<br>Or pass competency test. |
| <b>HPE295</b>                        | Health and Fitness of Life (Credits by college vary)                     |
| <b>Sociology/Humanities Elective</b> | (Credits by college vary)  |

**FIRE SUPPRESSION**  
*Estimated Program Costs 2017-2018*

| TERM 1 | Text<br>Books | Lab Fee | Other                          |                          |
|--------|---------------|---------|--------------------------------|--------------------------|
|        | 596.00        | 658.00  | Mask (Hepa)                    | 8.00                     |
|        |               |         | Goggles                        | 12.00                    |
|        |               |         | Uniform                        | 285.00                   |
|        |               |         | Helmet                         | 100.00                   |
|        |               |         | Firefighter Gloves             | 35.00                    |
|        |               |         | Firefighter Badge              | 42.00                    |
|        |               |         | Turnout Boots                  | 90.00                    |
|        |               |         | Physical                       | 100.00                   |
|        |               |         | Passport System                | 12.00                    |
|        |               |         | EMT-Basic Test                 | 95.00                    |
|        |               |         | Measles Shot                   | 75.00                    |
|        |               |         | Hepatitis B Inoculation        | 90.00                    |
|        |               |         | TB Test                        | 30.00                    |
|        |               |         | Flashlight                     | 23.00                    |
|        |               |         | Fire Hood                      | 18.00                    |
|        |               |         | Non-Refundable Turnout Use Fee | 150.00                   |
|        |               |         | Criminal History Check         | 100.00                   |
|        |               |         | Name Tag                       | 7.00                     |
|        |               |         | Chicken Pox Shot               | 110.00                   |
|        |               |         | Graphing Calculator            | 100.00                   |
|        |               |         | Parking Permits (annual)       | 40.00                    |
|        |               |         | Sub Total                      | 1,522.00                 |
|        |               |         | In-State Tuition               | 1,615.00                 |
|        |               |         | Text/Lab Fees                  | 1,254.00                 |
|        |               |         | <b><u>Term Total</u></b>       | <b><u>\$4,391.00</u></b> |
| TERM 2 | Texts         | Lab Fee | Other                          |                          |
|        | 413.00        | 935.00  | In-State Tuition               | 1,785.00                 |
|        |               |         | Text/Lab Fees                  | 1,348.00                 |
|        |               |         | <b><u>Term Total</u></b>       | <b><u>\$3,133.00</u></b> |
| TERM 3 | Texts         | Lab Fee | Other                          |                          |
|        | 652.00        | 664.00  | In-State Tuition               | 1,955.00                 |
|        |               |         | Text/Lab Fees                  | 1,316.00                 |
|        |               |         | <b><u>Term Total</u></b>       | <b><u>\$3,271.00</u></b> |

# Fire Protection

# Spring 2018

| <u>TERM 4</u> | <u>Texts</u> | <u>Lab Fee</u> | <u>Other</u>             |                          |
|---------------|--------------|----------------|--------------------------|--------------------------|
|               | 461.00       | 481.00         | In-State Tuition         | 1,445.00                 |
|               |              |                | Text/Lab Fees            | 942.00                   |
|               |              |                | <b><u>Term Total</u></b> | <b><u>\$2,387.00</u></b> |
| <u>TERM 5</u> | <u>Texts</u> | <u>Lab Fee</u> | <u>Other</u>             |                          |
|               | 353.00       | 749.00         | In-State Tuition         | 2,040.00                 |
|               |              |                | Text/Lab Fees            | 1,102.00                 |
|               |              |                | <b><u>Term Total</u></b> | <b><u>\$3,142.00</u></b> |
| <u>TERM 6</u> | <u>Texts</u> | <u>Lab Fee</u> | <u>Other</u>             |                          |
|               | 329.00       | 481.00         | In-State Tuition         | 1,445.00                 |
|               |              |                | Text/Lab Fees            | 810.00                   |
|               |              |                | <b><u>Term Total</u></b> | <b><u>\$2,255.00</u></b> |

**TOTAL ESTIMATED PROGRAM COST** **\$18,579.00**

\*Check Chemeketa Schedule of Classes for current term tuition cost

7/3/17