

20000 68th Ave W Lynnwood, WA 98036-5999 www.edcc.edu

Student Name:	
Student ID:	

Program Description The Occupational Safety and Health Technician AAS-T was developed due to the high demand for trained professionals in this field. This two-year degree program provides education and training for individuals currently working in or desiring to enter into the safety profession.

This Associate in Applied Science-T (AAS-T) is a 99-102 credit professional technical degree with a core of general education courses commonly accepted in transfer. In general, professional-technical degrees are not designed for transfer to other colleges or universities, however, this degree may articulate to Central Washington University, Evergreen State College, City University and University of Phoenix. Students planning to transfer to a four-year institution should contact an adviser from that school to create a four-year plan. Please note that articulations are subject to annual revision. EdCC cannot be responsible for changes in graduation requirements at other institutions. Students seeking to transfer to degree programs other than those specifically designed for the AAS-T should consider the Associate of Arts or the Associate of Science degree, which are specifically designed for transfer to four-year colleges and universities.

Degree Outcomes Outcomes for Edmonds Community College degrees and certificates can be found in the online college catalog at the bottom of each degree or certificate. To find specific outcomes, click on the degree or certificate from the program list in the online catalog at http://catalog.edcc.edu.

Credit/Grade Requirements The AAS-T degree is awarded upon completion of minimum of 99 credits of General Requirements, Distribution Requirements, and Specified Requirements outlined on the program requirement sheet. A minimum of 30 credits or one-third of the required credits, whichever is less, must be earned at Edmonds Community College. Students are required to maintain a minimum cumulative grade point average of 2.0 in all college-level courses.

Students who complete degrees or certificates of 45 credits or more are required to demonstrate learning in the following general education/related instruction areas: communications, computation/quantitative skills, and human relations/group interaction. All courses in the general education component of the AAS-T must be generally transferable courses and they must assure that the student have a foundation in communication and quantitative skills as well as an

General Education/Related Instruction Requirements

introduction in science, social science and humanities. These courses may also serve the dual purpose of meeting industry requirements for job preparation.

Occupational Safety & Health Technician Associate in Applied Science-T Degree Program Requirements 2011-2012

Common Course Numbering Changes Please refer to www.edcc.edu/ccn for more information.

Cultural Diversity Edmonds Community College requires that students earning a degree or certificate of 45 credits or more meet the Cultural Diversity Requirement. Courses that satisfy this requirement are marked as ":CD" on the requirement sheet and/or "Meets Cultural Diversity Requirement" in the quarterly class schedule.

Transfer of Credit Non-OSH credits will transfer from any accredited college to satisfy all non-OSH requirements. To transfer non-OSH credits, students must request an evaluation of their college transcripts through the college registration office. This should be done during the student's first quarter at the college.

Students are Advised to

- Consult with an OSH faculty adviser quarterly for course selection and completion of degree requirements and plan their schedule several quarters in advance. Note: All decisions on selection of courses are ultimately the responsibility of the student
- Review the college catalog for required course prerequisites and include these in schedule planning
- All students who intend to transfer should meet with an adviser of the college they plan to transfer to, and review specific admission requirements

Graduation Application A completed Graduation Application form must be submitted to Enrollment Services by the 10th day of the quarter in which the student expects to graduate. Forms are available at Enrollment Services located in Lynnwood Hall, or online at www.edcc.edu/credentials/

Adviser The adviser for this program is Kerrie Murphy kerrie.murphy@edcc.edu 425-640-1843

College Resources

Department Website Home Page How to Enroll Transfer Center Advising appointments College Bookstore http://www.edcc.edu/osh http://www.edcc.edu http://getstarted.edcc.edu http://transfer.edcc.edu 425-640-1458 http://bookstore.edcc.edu

Student Name:	
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Course	Credit	Grade	Qtr			
I. General Requirements (10 Credits) Communications Skills - 5 Credits (See note 1)						
ENGL& 101	5					
Computation/Quantitative (See note 2)		Credits				
MATH& 146	5					
II. Distribution Requirement BIOL& 175 CHEM &121 CMST& 210 (or 220 or 101) PSYC& 100	ts (20 cred 5 5 5 5 5	lits) 				
III. Program Requirements	(46-49 Cre	dits)				
(See note 3) OSH 100 Intro Occup Safety/HIth OSH 110 Safety Mgmt OSH 140 Regulatory Environment OSH 150 Wrkrs Comp/ Risk Mgmt OSH 160 Incident Investigation OSH 170 Safety Train Techniques OSH 190 Industrial Security OSH 220 Industrial Hygiene OSH 230 Ergonomics OSH 240 Handling Haz Materials Internship * CONST 250 Safety/Accid Prevent CONST 251 Safety Plan Admin IV. Additional Requirement BSTEC 130 OR CIS 100 HLTH 105	3 5 3 3 4 3-6 3	its)				
MGMT 100:CD	5					
WGMT 270 V. Electives (Minimum 4 cr (See note 3)	5 edits)					
OSH 155 Special Topic	1-2					
OSH 255 Special Topic CHEM& 131	1-2 5					
ENGR 231	5					
MGMT 271	5					

Associate of Applied Science-T Occupational Safety & Health Technician 2011-2012

1. Communication Skills Requirement

Students are advised to complete their ENGL& 101 as soon as possible as it is a prerequisite for several of the other GenEd and OSH courses.

2. Computation/Quantitative Skills

Students must complete Math&146 (Placement and/or completion on Math 90 is a prerequisite for Math& 146 as well as several other courses).

Students are advised to complete the math requirements as soon as possible in order to prepare to complete the other GenEd and OSH courses that have this prerequisite.

Math& 107 is recommended as an additional elective for students planning to transfer to a four-year school.

3. Program Requirements

Please see the OSH faculty adviser to arrange the required internship.

The remaining Elective credits can be selected from recommended professional technical or transfer courses with a course number of 100 or higher.

Courses listed are recommended for completion of this degree by the OSH advisory board.

*Consult with an adviser for appropriation	ate internship	course selection
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Adviser's Signature	Date	Dean's Signature	Date