GENERAL INFORMATION

Everett Community College offers a number of pathways toward technical careers, using stackable certificates and degrees. The first level, for students seeking entry into the technical world would be the **Manufacturing Pre-Employment Certificate**, a credential that would allow one to work in entry-level manufacturing. The next level up would be to take classes leading to a **Skills-Oriented Certificate**. And for those seeking a higher level of education, and the job skills and responsibilities that go with it, EvCC offers skills oriented **ATA Degrees**. This Advanced Manufacturing Technology curriculum guide describes all three levels in the Technical Design discipline. This program also provides a flexible framework for the incorporation of credit from prior learning in industry or government. An early conference with one of the designated advisors is strongly suggested for success.

THE PROGRAM

The Advanced Manufacturing Technology – Technical Design (CAD) Program is part of a cluster of programs. **Four Associate in Technical Arts degrees** and nine **certificates** in **Advanced Manufacturing Technology** are offered, and may be pursued on a full-time or part-time basis at Everett Community College (EvCC).

**ATA degree Programs:** (90 credits unless otherwise indicated)
- Advanced Manufacturing Tech – Composites* (91 credits)
- Advanced Manufacturing Tech – Mechatronics*
- Advanced Manufacturing Tech – Precision Machining*
- Advanced Manufacturing Tech – Technical Design (CAD)*
- Advanced Manufacturing Tech - Welding and Fabrication

**Certificate Programs:**
- Manufacturing Pre-Employment (12 credits)
- Composites (31 credits)*
- Aerospace Composites Technician (40 credits)*
- Precision Machining (40 credits)*
- Engineering Technology (CAD) (39 credits)
- Technical Design (CAD) (37 credits)*
- Aerospace Design CATIA v5 (25 credits)*
- CATIA v5 (27 credits)
- Welding and Fabrication (40 credits)*
- Mechatronics (19 credits)*
- Aerospace Composites Foundations (5 credits)*
- Introduction to Robotics (5 credits)*

* Described in a separate guide.

The overall program is designed for maximum flexibility, in that one may choose to take one or two courses to enhance their current skills, or pursue a certificate or degree, depending on their goals. The program outcomes for students pursuing the degree will prepare them to perform the following tasks:

- Solve technical mathematical problems
- Utilize basic engineering graphics with 2D CAD
- Create multi-view drawings using 2D and 3D CAD
- Create assembly drawings from 3D models
- Create complex surfaced part models using 3D CAD
- Design for producibility and manufacturing ease
- Document technical activities in written and verbal reports
- Be prepared for successful employment

CREDIT FOR PRIOR LEARNING

Adults with work experience or completion of industry training programs may be eligible for college credit by following “External Credit” evaluation procedures. Students currently in high school may take selected technical courses while in high school and apply at that time for college credit.

External Credit: Contact Enrollment Services
Call: 425-388-9219
Tech Prep: www.everettcc.edu/techprep
Or contact your high school counselor

THE COURSES

The courses for this program may be divided into four categories: related instruction requirements (15 credits), common technical requirements (31 credits), technical core concentration classes (28 to 40 credits), technical electives (credit varies) and the final capstone class (5 credits). Students seeking an ATA degree will take the number of credits shown in each area plus a number of technical elective classes until the total credit accumulations meets or exceeds the degree requirement. Note that a minimum of 28-40 credits need to come from any one technical concentration to qualify for that particular degree. The actual courses are listed further on in this curriculum guide. See the diagram below for an understanding of how the courses interrelate.

GETTING STARTED AT EVCC

Our Enrollment Services Office provides information about application, advising, orientation and registration for new and continuing students. Students interested in the program should talk to an advisor prior to selecting classes for the first quarter:

Advising Center 425-388-9339
Enrollment Services 425-388-9219
AMTEC Reception 425-388-9570
CAD (David Primacio) 425-267-0160
Welding (Robert White) 425-388-9547
Composites (Michael Patching) 425-388-9092
Precision Machining (Kevin Soderlund) 425-388-9390
Mechatronics (Kenneth Ackerman) 425-388-9290

Approved Instructional Council May 26, 2016
The courses required for an Associate in Technical Arts Degree in Advanced Manufacturing Tech – Technical Design (CAD) are listed below. Students should meet with an advisor and maintain this checklist while at Everett Community College. The quarter before expected completion, this checklist should be submitted with a diploma application to the Enrollment Services Office. EvCC does not offer every course each quarter, so please consult a class schedule and an advisor to plan course selections. Note that to earn this degree, a cumulative GPA of 2.0 or higher must be maintained.

<table>
<thead>
<tr>
<th>Student Name: ______________________________</th>
<th>Advisor Signature: ______________________</th>
<th>Date: __________</th>
</tr>
</thead>
</table>

☑ COMPLETION of Diversity Course
(BUS 110D or ENGL 098D/101D suggested)

<table>
<thead>
<tr>
<th>Course Number</th>
<th>Course Title</th>
<th>Credits</th>
<th>Quarter Planned</th>
<th>Quarter completed</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENG T 101 (or Math 80 or higher)</td>
<td>Introduction to Graphics and Measurements</td>
<td>5</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENGL 98/98D or ENGL &amp; 101/101D</td>
<td>Intro to College Writing or English Composition I</td>
<td>5</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>BUS 110D, BUS 165, CMST &amp; 210, or</td>
<td>Human Relations (R) course from this group</td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CMST 230</td>
<td>BUS 110D Recommended</td>
<td>5</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

COMMON TECHNICAL REQUIREMENTS (31 credits)

<table>
<thead>
<tr>
<th>Course Number</th>
<th>Course Title</th>
<th>Credits</th>
<th>Quarter Planned</th>
<th>Quarter completed</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>MFG T 100 or MFG T 130</td>
<td>Safety for Manufacturing or OSHA 30 Safety</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>CT 101</td>
<td>Introduction to Composites</td>
<td>5</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MFG T 117</td>
<td>Blueprint Reading and Schematics</td>
<td>3</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 108</td>
<td>Engineering Graphics: 3D CAD</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>MFG T 101</td>
<td>Introduction to Machining</td>
<td>5</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>WELD 101</td>
<td>Introduction to Welding</td>
<td>5</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>WELD 287</td>
<td>CNC Water Jet</td>
<td>5</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

COMPUTER AIDED DESIGN TECHNICAL CORE REQUIREMENTS (32 credits)

<table>
<thead>
<tr>
<th>Course Number</th>
<th>Course Title</th>
<th>Credits</th>
<th>Quarter Planned</th>
<th>Quarter completed</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENG T 100</td>
<td>Introduction to Engineering Graphics and 2D AutoCAD</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 103</td>
<td>Introduction to Revit</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 105</td>
<td>Dimensions, Tolerances and GD&amp;T (CAD based)</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 185</td>
<td>Introduction to CAD with CATIA v5</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 193</td>
<td>Intermediate CAD with CATIA v5</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 203</td>
<td>Computer Aided Design: 2D AutoCAD II</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 259</td>
<td>Engineering Graphics: 3D CAD-CAM (Solid Works II)</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 217</td>
<td>CAD Design Project</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

TECHNICAL ELECTIVES (7-12 credits - see last page for suggestions)

<table>
<thead>
<tr>
<th>Course Number</th>
<th>Course Title</th>
<th>Credits</th>
<th>Quarter Planned</th>
<th>Quarter completed</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>MFG T 102 (recommended)</td>
<td>Manufacturing Employment Readiness</td>
<td>12</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

CAPSTONE PROJECT REQUIREMENTS (5 credits – select one class from the list below. Generally follows all other classes.)

<table>
<thead>
<tr>
<th>Course Number</th>
<th>Course Title</th>
<th>Credits</th>
<th>Quarter Planned</th>
<th>Quarter completed</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>MFG T 229</td>
<td>Manufacturing Team Project</td>
<td>5</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

MINIMUM REQUIRED CREDITS 90  Min 2.0 cumulative GPA

Interested in transferring to a university?
Students completing this ATA degree can transfer directly to the Information Technology and Administrative Management (ITAM) program at Central Washington University or to the Manufacturing Operations program at Clover Park Technical College to pursue a Bachelor of Applied Science (BAS) degree. Go to www.cwu.edu/it-management/bas-overview or www.cptc.edu/programs/basmo for more information.
### GENERAL INFORMATION
The Advanced Manufacturing – Engineering Technology (CAD) Certificate is designed to provide the student with the foundational skills necessary to gain employment as a technical designer familiar with several design software packages in common use in industry.

The certificate may be considered a stand-alone credential for people seeking to gain entry level CAD employment, or as the first level of a stackable set of certificates in the Advanced Manufacturing Technology – Technical Design (CAD) Associates in Technical Arts degree pathway. Candidates should be aware that many businesses require a 2 year associate degree for employment in this field, and that this certificate by itself may not be sufficient to meet this goal.

### GETTING STARTED AT EVCC
Our Enrollment Services Office provides information about application, advising, orientation and registration for new and continuing students, for information contact:
- Enrollment Services, Parks Student Union, 425-388-9219
- admissions@everettcc.edu
- Advising Center, Rainer Hall, Room 108, 425-388-9339

### CERTIFICATE & COURSE INFORMATION
This certificate contains modules on 3D design modeling, 2D geometric constructions, and 2D production drawings. Traditional orthographic view placements as well as dimensioning and tolerance standards are examined. Specific protocols like fastener applications, flat pattern development, weldments, and machining are explored. The CAD software packages used include AutoCAD, Solid Works, CATIA v5 and Mastercam.

### CERTIFICATE OUTCOMES
(These outcomes are a subset of the program outcomes)
- Utilize basic engineering graphics with 2D CAD
- Create multi-view drawings using 2D and 3D CAD
- Create assembly drawings from 3D models
- Create complex surfaced part models using 3D CAD

### PROGRAM ADVISORS
For specific guidance about this certificate, contact:
- David Primacio, 425-267-0160 dprimacio@everettcc.edu

---

### Certificate: Engineering Technology (CAD) - 39 Credits

This checklist is targeted at students with an interest in a CAD technical design certificate and represents a subset of the classes required for and Associates in Technical Arts Degree. Students should meet with an advisor and maintain this checklist while at Everett Community College. Note that to earn this certificate; each of these courses must be completed with a grade of 2.0 or higher.

Student: _____________________________    Advisor Signature: _____________________________    Date: _______________

<table>
<thead>
<tr>
<th>Course Number</th>
<th>Course Title</th>
<th>Credits</th>
<th>Quarter Planned</th>
<th>Quarter Done</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENG T 100</td>
<td>Intro to Engineering Graphics and 2D AutoCAD</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 101</td>
<td>Introduction to Graphics and Measurement</td>
<td>5</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 103</td>
<td>Introduction to Revit</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 108</td>
<td>Engineering Graphics: 3D CAD (Solid Works 1)</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 185</td>
<td>Introduction to CAD with CATIA v5</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 203</td>
<td>AutoCAD II - Intermediate</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 105</td>
<td>Precision, Fits, Tolerancing and GD&amp;T</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 193</td>
<td>Intermediate CAD with CATIA v5</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 259</td>
<td>Engineering Graphics: 3D CAD-CAM (Solid Works 2)</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 225</td>
<td>Engineering Technology Skills Building</td>
<td>2</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

**TOTAL:** 39 credits    Minimum 2.0 GPA
GENERAL INFORMATION
The Advanced Manufacturing - CATIA V5 Certificate is designed to provide students with the necessary skills to produce working level engineering drawings using CATIA v5 and gain employment as Professional or Technical CATIA v5 designers.

This certificate may be considered a stand-alone credential for people seeking to gain entry with those aerospace related industries which use CATIA v5 software as one of their design tools, or as a part of a stackable set of certificates and degrees in the Advanced Manufacturing program.

There is a current need in the aerospace, automotive, biotechnology, oil exploration and various other industries that use CATIA v5 design operating systems. Graduates of this certificate program may work in companies of different sizes, from small shops to large aerospace companies.

GETTING STARTED AT EVCC
Our Enrollment Services Office provides information about application, advising, orientation and registration for new and continuing students, for information contact:
- Enrollment Services, Parks Student Union, 425-388-9219 admissions@everettcc.edu
- Advising Center, Rainer Hall, Room 108, 425-388-9339

CERTIFICATE & COURSE INFORMATION
The certificate focus is on navigating within the CATIA v5 software, how to create three-dimensional solid models using industry best practices, and then how to create and manipulate assemblies made from these parts. The modules explore the techniques for using CATIA v5, create detail and assembly drawings with attention focused on proper views, text, dimensions, tolerances, work benches: sketcher, part design and assembly, surface and surface analysis, with a basic to intermediate introduction in the following workbenches: NC programming, sheet metal for aerospace, and kinematics.

CERTIFICATE OUTCOMES
(these outcomes are a subset of the program outcomes)

- Utilize basic engineering graphics with 2D CAD
- Create multi-view drawings using 2D and 3D CAD
- Create assembly drawings from 3D models
- Create complex surfaced part models using 3D CAD

PROGRAM ADVISORS
For specific guidance about this certificate, contact:
- David Primacio, 425-267-0160 dprimacio@everettcc.edu

Certificate: CATIA v5 - 27 Credits

This checklist is targeted at students with an interest in CATIA v5 technical design certificate and represents a subset of the classes required for and Associates in Technical Arts Degree. Students should meet with an advisor and maintain this checklist while at Everett Community College. Note that to earn this certificate, each of these course must be completed with a grade of 2.0 or higher.

<table>
<thead>
<tr>
<th>Course Number</th>
<th>Course Title</th>
<th>Credits</th>
<th>Quarter Planned</th>
<th>Quarter Done</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>ENG T 101</td>
<td>Introduction to Graphics and Measurement</td>
<td>5</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 105</td>
<td>Precision, Fits, Tolerancing and GD&amp;T (CAD based)</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 185</td>
<td>Introduction to CAD with CATIA v5</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 193</td>
<td>Intermediate CAD with CATIA v5</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 196</td>
<td>Advanced Workbenches with CATIA v5</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 217</td>
<td>CAD Design Project</td>
<td>4</td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>ENG T 225</td>
<td>Engineering Technology Skills Building</td>
<td>2</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

TOTAL: 27 credits Minimum 2.0 GPA
Manufacturing Pre-Employment Certificate

GENERAL INFORMATION
The Manufacturing Pre-Employment certificate is a one-quarter program designed to prepare students to work at the entry level in a manufacturing facility and the aerospace industry.

This course serves as an introduction to manufacturing. The knowledge and skills acquired in this course are required for entry level positions in diverse workplace scenarios with special emphasis on aerospace. Content includes a survey of mechanical concepts, precision measurement, blueprint reading, quality assurance, workforce skills/communication, ergonomics, lean manufacturing, and sustainable business practices.

This certificate may be considered a stand-alone credential for people seeking to enter the manufacturing field, or as part of a stackable set of certificates and degrees in the EvCC Advanced Manufacturing Program.

GETTING STARTED AT EVCC
Our Enrollment Services Office provides information about application, advising, orientation and registration for new and continuing students. If students have questions about applying or getting started they may contact Enrollment Services. Contact:

♦ Enrollment Services, Parks Student Union, 425-388-9219
admissions@everettcc.edu
♦ Advising Center, Rainier Hall 108, 425-388-9339

Certificate: Manufacturing Pre-Employment
12 Credits

This checklist is targeted at students with an interest in an entry level manufacturing systems and/or the aerospace industry. Upon enrollment, this checklist should be submitted with a diploma application to the Enrollment Services Office.

Student: ___________________________________________ Advisor Signature: ___________________________ Date: _______________

<table>
<thead>
<tr>
<th>Course Number</th>
<th>Course Title</th>
<th>Credits</th>
<th>Quarter Planned</th>
<th>Quarter Done</th>
<th>Grade</th>
</tr>
</thead>
<tbody>
<tr>
<td>MFG T 102</td>
<td>Manufacturing Employment Readiness</td>
<td>12</td>
<td></td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

TOTAL: 12 credits
Minimum 2.0 GPA

This certificate satisfies the requirements for MFG T 100 and Technical Electives of the Advanced Manufacturing ATA Degree.

Everett Community College does not discriminate based on, but not limited to, race, color, national origin, citizenship, ethnicity, language, culture, age, sex, gender identity or expression, sexual orientation, pregnancy or parental status, marital status, actual or perceived disability, use of service animal, economic status, military or veteran status, spirituality or religion, or genetic information in its programs, activities, or employment. The Title IX Coordinator has been designated to handle inquiries regarding nondiscrimination policies and can be reached at 2000 Tower Street, Everett, WA 98201, TitleIXCoordinator@everettcc.edu, or 425-388-9271. This publication is effective JUNE 2016. The College reserves the right to change courses, programs, degrees and requirements. It is the student’s responsibility to be aware of correct information by routinely checking with Enrollment Services and/or the advisors listed in this publication. Requirements applicable to all certificates and degrees are published in the College Catalog. Nothing contained herein shall be construed to create any offer to contract or any contractual rights. For more information, call 425-388-9219, Everett Community College, 2000 Tower Street, Everett, WA 98201, www.everettcc.edu.
**DEGREE ELECTIVES**

You must complete at least 12 elective credits to satisfy the ATA degree requirements in this program. These should be technical in nature, but need not be if your selection enhances your ultimate employability. Any college level English course, for example, would enhance your communication skills and be considered acceptable. Please browse through the college catalog and examine the wide variety of courses offered at EvCC. The following list is presented for your convenience and represents some of the more commonly selected elective courses.

### COMPOSITES TECHNOLOGY
- CT 161 Materials and Processes
- CT 202 Composites
- CT 120 Composite Fabrication
- CT 125 Composite Assembly
- CT 130 Composite Repair
- CT 145 Composite Special Projects

### MANUFACTURING TECHNOLOGY
- MFG T 102 Manufacturing Employment Readiness
- MFG T 104 Machine Operator I
- MFG T 105 Machine Operator II
- MFG T 202 Lean and Operations Management

### TECH DESIGN (CAD)
- ENG T 196 Advanced Workbenches with CATIA v5

### OTHER SUGGESTIONS
- ACCT 110 Small Business Accounting
- BUS& 101 Introduction to Business
- BT 100 Beginning Keyboarding
- BT 162 Job Search & Professional Development
- BT 242 Excel
- BT 243 Advanced Excel
- IT 117 CCNA 1: Introduction to Networking
- ECON 101D Understanding Economics
- ENG T 104 Mechanical Blueprint Reading
- ENGR& 104 Introduction to Design
- ENVS 150 Land Use Planning & Regulation
- GRAPH 100 Intro to Digital Studio
- GEOG 205 Physical Geography with GIS, GPS, and Remote Sensing labs
- GIS 200 Introduction to Computer Cartography
- GIS 201 Introduction to Geographic Information Systems
- GIS 205 Applications in Geographic Information Systems
- GIS 250 Internship in Geographic Information Systems
- GIS 299 Independent Study – Visual Basic for GIS
- GRAPH 110 Foundations of Graphic Design
- GRAPH 113 Graphic Design and Typography
- PHOTO 110 Photography I: Basic Elements

### ENGLISH COURSES
You may select any English course, ENGL& 101 or higher, or any Communications course (CMST).

### HUMAN RELATIONS (R)
You make take any human relations course listed on Page 2

### INTERNSHIP
- MFG T 171
- MFG T 172

---

Everett Community College does not discriminate based on, but not limited to, race, color, national origin, citizenship, ethinic, language, culture, age, sex, gender identity or expression, sexual orientation, pregnancy or parental status, marital status, actual or perceived disability, use of service animal, economic status, military or veteran status, spirituality or religion, or genetic information in its programs, activities, or employment. The Title IX Coordinator has been designated to handle inquiries regarding nondiscrimination policies and can be reached at 2000 Tower Street, Everett, WA 98201, TitleIXCoordinator@everettcc.edu, or 425-388-9271. This publication is effective JUNE 2016. The College reserves the right to change courses, programs, degrees and requirements. It is the student’s responsibility to be aware of correct information by routinely checking with Enrollment Services and/or the advisors listed in this publication. Requirements applicable to all certificates and degrees are published in the College Catalog. Nothing contained herein shall be construed to create any offer to contract or any contractual rights.

For more information, call 425-388-9219, Everett Community College, 2000 Tower Street, Everett, WA 98201, [www.everettcc.edu](http://www.everettcc.edu)