



Every Step of the Way...

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

# Construction Management Transfer to Bachelors of Applied Science in Administrative Management at CWU Associate in Applied Science-T Degree Program Requirements 2010-2011

Student Name \_\_\_\_\_  
Student ID \_\_\_\_\_

**Program Description** The Construction Management Associate of Applied Science-Transfer Degree is designed for students who want to transfer to the Bachelor's of Applied Science in Administrative Management at Central Washington University (CWU). This degree will allow students to update existing knowledge and skills and/or acquire up-to-date technical and managerial skills. The degree requires students to work with a Construction Management adviser to select those courses which will help students achieve their educational and career goals. Most courses are offered in the evening. Refer to the class quarterly schedule.

**Admission Requirements to Central Washington University's Bachelor's of Applied Science in Administrative Management Program** All students who intend to transfer to CWU should talk with a CWU adviser to review specific admission requirements. Students must have a 2.3 minimum cumulative grade point average to be considered for admission to CWU. All of the courses in this degree will transfer to the CWU Applied Bachelor's Degree, see [www.cwu.edu/itam/bas](http://www.cwu.edu/itam/bas).

**Degree Outcomes** For information on degree outcomes, see [www.edcc.edu/outcomes/degrees.php](http://www.edcc.edu/outcomes/degrees.php).

**Common Course Numbering Changes** Please refer to [www.edcc.edu/ccn](http://www.edcc.edu/ccn) for more information.

**Credit/Grade Requirements** This AAS-T degree requires successful completion of a minimum of **99** credits as outlined. 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.

**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.

### Students are advised to

- Plan their schedule several quarters in advance in order to accommodate courses that are offered only once or twice a year
- Review the college catalog for required course prerequisites and include these in schedule planning
- Communicate with a faculty adviser

**Graduation Application** A completed Graduation Application form must be submitted to Enrollment Services by the 10<sup>th</sup> 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/](http://www.edcc.edu/credentials/).

**Advisers** The advisers for this program are  
Ed VanderBogert [evanderb@edcc.edu](mailto:evanderb@edcc.edu) 425-640-1026  
Dave Jacobson [djacobs@edcc.edu](mailto:djacobs@edcc.edu) 425-640-1573

### College Resources

Department Website	<a href="http://const.edcc.edu">http://const.edcc.edu</a>
Home Page	<a href="http://www.edcc.edu">http://www.edcc.edu</a>
How to Enroll	<a href="http://getstarted.edcc.edu">http://getstarted.edcc.edu</a>
Transfer Center	<a href="http://transfer.edcc.edu">http://transfer.edcc.edu</a>
Advising appointments	425-640-1458
College Bookstore	<a href="http://bookstore.edcc.edu">http://bookstore.edcc.edu</a>

PGM Code – 570U  
Effective summer 2010

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Course				Qtr	Credit	Grade
<b>I. Basic Skills Requirements (General Education) (20 Credits)</b>						
<b>Communication Skills – 10 credits</b>						
ENGL&	101	English Composition I	<b>AND</b>	_____	5	_____
ENGL&	102	Composition II		_____	5	_____
<b>Computation/Quantitative Skills – 5 credits</b>						
MATH	_____	_____	* / **	_____	5	_____
<b>Reasoning – 5 credits</b>						
PHIL&	106	Introduction to Logic		_____	5	_____
<b>II. Cultural Diversity (5 credits)</b>						
MGMT	100	Human Relations/Organization:CD		_____	5	_____
<b>III. Core Requirements (47 credits)</b>						
CONST	100	Computers in Construction		_____	4	_____
CONST	141	Architectural Blueprint Reading I		_____	4	_____
CONST	145	Intro to Surveying		_____	4	_____
CONST	160	Materials and Methods		_____	3	_____
CONST	177	Structural Concrete I		_____	4	_____
CONST	200	Basic Estimating		_____	4	_____
CONST	230	Planning and Scheduling		_____	4	_____
CONST	241	AutoCAD for Construction		_____	3	_____
CONST	250	Safety and Accident Prevention		_____	3	_____
CONST	260	Project Management		_____	3	_____
CONST	266	Advanced Computers for Construction		_____	4	_____
CONST	270	Structural Design I		_____	4	_____
CONST	280	Building Codes I		_____	3	_____
<b>IV. Electives (12 credits minimum)</b>						
CONST	180	Mechanical Codes		_____	3	_____
CONST	181	Plumbing Codes		_____	3	_____
CONST	182	Electrical Codes I		_____	3	_____
CONST	185	Civil Construction		_____	4	_____
CONST	201	Commercial Estimating		_____	4	_____
CONST	220	Scope and Quality Standards		_____	3	_____
CONST	251	Safety Plan Administration		_____	3	_____
CONST	281	Building Codes II Interpretation		_____	3	_____
CONST	282	Building Codes III Inspection		_____	3	_____
<i>or these classes must be taken as a group if selected</i>						
CIT	105	Structural Trades		_____	4	_____
CIT	106	Electrical, Plumbing & HVAC Trades		_____	3	_____
CIT	109	Finishes		_____	7	_____
<b>V. Specified Electives (15 credits minimum selected from the following areas of knowledge)</b>						
<b>Accounting and Finance - 5 credits</b>						
ACCT	101	Accounting Fundamentals	<b>OR</b>	_____	_____	_____
ACCT&	203	Principles of Accounting III	<b>OR</b>	_____	5	_____
<b>Business Law - 5 credits</b>						
BUS&	201	Business Law	<b>OR</b>	_____	_____	_____
LEGAL	240	Contracts	<b>OR</b>	_____	5	_____
<b>Natural Science - 5 credits ^</b>						
GEOL&	101	Introduction to Physical Geology	<b>OR</b>	_____	_____	_____
PHYS&	100	Physics for Non-Science Majors	<b>OR</b>	_____	5	_____
<b>Proficiency Requirements (5 credits)</b>						
MATH	080	Fundamentals of Algebra		_____	_____	_____

\_\_\_\_\_  
Adviser's Signature                      Date

**Explanatory Notes**

- ^ A lab science is needed for CWU graduation. You may complete this requirement at Edmonds Community College. Recommend BIOL& 100/100L, CHEM& 121/121L, 141/151, GEOL& 101, PHYS& 100/101, or 221/231
- \* MATH& 107, 141, 142, 148 or 151
- \*\* Students planning on pursuing a Masters Degree should complete the Calculus series of courses

_____ Adviser's Signature	_____ Date	_____ Dean's Signature	_____ Date
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This requirement sheet is not a substitute for meeting with an academic adviser. Meeting the requirements to graduate with an Edmonds Community College certificate or degree is ultimately the responsibility of the student.