



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

# Construction Management Certificate Program Requirements 2011-2012

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

**Program Description** The Construction Management Certificate program is primarily designed for students with experience in some phase of the construction industry who want to specialize in construction project management. The program is designed to meet the needs of the working student. Most courses are offered in the evening.

**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>.

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

**Credit/Grade Requirements** This Certificate requires successful completion of a minimum of **57** 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.

**General Education/Related Instruction Requirements** 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.

**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>

Student Name \_\_\_\_\_  
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Course	Qtr	Credit	Grade
<b>I. General Education/Related Instruction Requirements (15 credits)</b>			
<b>Communication Skills - 5 credits</b>			
ENGL 100 Introduction to College Writing	_____	_____	_____
BSTEC 110 Business Communications:CD	_____	5	_____
<b>Computation/Quantitative Skills - 5 credits</b>			
BUS 130 Business Math	_____	5	_____
_____	_____	_____	_____
<b>Human Relations/Group Interaction - 5 credits</b>			
MGMT 100 Human Relations/Organization:CD	_____	5	_____
<b>II. Program Requirements (40 credits)</b>			
CONST 100 Computers in Construction	_____	4	_____
CONST 141 Architectural Blueprint Reading I	_____	4	_____
CONST 160 Materials and Methods	_____	3	_____
CONST 200 Basic Estimating	_____	4	_____
CONST 230 Planning and Scheduling	_____	4	_____
CONST 250 Safety and Accident Prevention	_____	3	_____
CONST 260 Project Management	_____	3	_____
CONST 266 Advanced Computers for Construction	_____	4	_____
CONST 280 Building Codes I	_____	3	_____
<i>Choose a minimum of 8 credits from the following:</i>			
CONST 145 Intro to Surveying	_____	4	_____
CONST 177 Structural Concrete I	_____	4	_____
CONST 185 Civil Construction	_____	4	_____
CONST 220 Scope and Quality Standards	_____	3	_____
CONST 241 AutoCAD for Construction	_____	3	_____
CONST 251 Safety Plan Administration	_____	3	_____
CONST 270 Structural Design I	_____	4	_____
_____	_____	_____	_____
<b>III. Career Management (2 credits)</b>			
CONST 292 Co-op Work Seminar and	_____	1	_____
CONST 293 Co-op Work Experience	_____	1	_____

**Explanatory Notes**

- \* Any college-level math course
- \*\* Transfer credits or CONST 155 Special Topics courses

Adviser's Signature	Date	Dean's Signature	Date