

Advisor _____
Assigned By _____



Name _____
Date _____

EDUCATIONAL PLAN

Associate in Construction Management

Direct Transfer Agreement/Major Related Program

Course Placement Recommendations: English _____ Reading _____ Math _____
 ENGL 098 READ 099 MATH 095 MATH 098
 ENGL 099 MATH 096 MATH 099

<u>Recommended course schedule</u>			
Fall Quarter, First Year			Credits
ACCT& 201	Principles of Accounting I		5
ENGL& 101	English Composition I (C)		5
MATH& 146	Introduction to Statistics (M)		5
Health and Fitness Distribution (HF)			1
			16
Winter Quarter, First Year			Credits
ACCT& 202	Principles of Accounting II		5
ENGL& 235	Technical Writing (C)*	OR	
ENGL& 102	Composition II (C)*		5
ENGR& 111	Engineering Graphics		2
MATH& 151	Calculus I (M)		5
			17
Spring Quarter, First Year			Credits
ACCT& 203	Principles of Accounting III		5
BUS& 201	Business Law		5
ENGR& 214	Statics*		5
MATH& 152	Calculus II (M)		5
			20
Fall Quarter, Second Year			Credits
PHYS& 221	Engineering Physics I (S)		5
CHEM& 161	General Chemistry w/lab I (S)*		6
Humanities Distribution (H)**			5
			16
Winter Quarter, Second Year			Credits
ECON& 201	Microeconomics (SS)		5
GEOL& 101	Introduction to Physical Geology (S)		5
PHYS& 222	Engineering Physics II (S)		5
Health and Fitness Distribution (HF)			1
			16
Spring Quarter, Second Year			Credits
CMST& 220	Public Speaking (H)		5
ECON& 202	Macroeconomics (SS)*	OR	
Social Science Distribution (SS)**			5
Humanities Distribution (H)**			5
Health and Fitness Distribution (HF)			1
			16

*Select course as appropriate for intended transfer institution.
 **Students are required to complete 3-5 credits in a Diversity course (D).
 A list of courses that satisfy the Diversity Requirement can be found in the college catalog.

QTR/YR _____	CREDITS _____
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NAME _____

DEGREE: Associate in Construction Management DTA/MRP

Purpose:

This degree is a Major Related Program designed for students planning to transfer and to prepare for American Council of Construction Education (ACCE) accredited majors in Construction Management at Central Washington University, Washington State University- Pullman, and University of Washington-Seattle; the degree also provides coursework for transfer into Eastern Washington University's Bachelor of Science in Technology-Construction Management. This degree meets the requirements of the Statewide Construction Management DTA/MRP Agreement.

Elective credits should be planned with the help of an engineering advisor and be based on the requirements of the specific program at the baccalaureate institution that the student plans to attend. This two-year program requires students to be calculus ready by second quarter of the first year. Students not well prepared in high school mathematics and science should plan a three-year program at Centralia College in preparation for transfer to a four-year school. The main emphasis in the first year should be to strengthen mathematics, basic sciences, communication, and reading skills.

Program Outcomes: Please refer to the Distribution Requirements and their criteria listed in the Centralia College catalog.

Learning Themes:

General education outcomes at Centralia College help students, faculty, and the general public identify learning expected when a student has completed a degree or program. The administration, faculty, and staff have agreed upon the following five Learning Themes which students can expect to encounter in their courses by the completion of any degree.

Reasoning: The ability to extract information from data, develop ideas and solutions, establish logical progression in thinking, and problem solve using such procedures as literary analysis or the scientific methods.

Written, Oral and Visual Communication: The ability to make oneself understood in public, interpersonal, professional, artistic, and technical arenas.

Exploration-Self and Others: An awareness of the values, beliefs, customs, and contributions of persons from one's own and other traditions, ethnicities, classes, and genders.

Resourcefulness: The ability to adapt to change, such as technological innovations or environmental conditions.

Responsibility: The ability to be accountable to self, society, and the natural world.

Note: Students who plan on transferring to the University of Washington will also need to take one full-year of a foreign language if they have not studied that language for the required amount of time in high school. Also, students going to the University of Washington may wish to take at least one five-credit designated writing course.

Additional Requirements of Baccalaureate Institutions:

CWU: ENGL& 102, MATH& 152, CHEM& 161; Introduction to Construction Management (can be taken fall of junior year)

EWU: CHEM& 161

UW-S: ACCT& 203, MATH& 146, PHYS& 222: thirty total science credits, including MATH& 146-ENVS& 100 recommended; eight more elective credits-ENGR& 225 and MATH& 152 recommended. Introduction to Construction Management can be taken fall of junior year.

WSU-P: Both ECON& 201 and 202, MATH& 152, PHYS& 222

Associate in Construction Management DTA/MRP: Direct Transfer Agreement degrees, including the Associate in Arts degree represent the broad knowledge generally acquired in the first two years of a four-year program leading to a Bachelor of Arts degree. When you have earned the Associate in Construction Management DTA/MRP degree from Centralia College, you may transfer to a baccalaureate institution in the State of Washington (plus some schools in Oregon and Idaho) with assurance that you have satisfied all or most of the basic requirements (General University Requirements or Distribution Requirements) and are ready to begin your specialized, major-area coursework. However, do confer with advisors at your baccalaureate institution to determine the most appropriate course choices in order to meet other possible prerequisites.

Centralia College is part of the Statewide Construction Management DTA/MRP Agreement with the following universities: Central Washington University (CWU) - Eastern Washington University (EWU) - Washington State University (Pullman) (WSU-P) - University of Washington (Seattle) (UW-S)

Estimated Quarterly Program Costs (subject to change without notice)

Resident Tuition (15 credits) and fixed fees*:	\$1427
US Citizen Nonresident Tuition (15 credits) and fixed fees*:	\$1576
Non US Citizen Nonresident Tuition (15 credits) and fixed fees*:	\$3381
*Tuition is subject to change due to State Legislative actions	
Books and supplies (estimate):	\$427
Lab fees:	Refer to quarterly class schedule.

Centralia College does not discriminate against any person on the basis of race, color, national origin, disability, sex, genetic information, or age in admission, treatment, or participation in its programs, services and activities, or in employment. All inquiries regarding compliance with access, equal opportunity and/or grievance procedures should be directed to the Centralia College Vice President of Human Resources and Legal Affairs, 600 Centralia College Blvd., Centralia, WA 98531.