Associate of Science in Construction Management

Horizontal Construction Engineer: 12N MOS

Effective dates for MOS credit recommendations:

Degree Requirements		Mi			
	Semester Hours	12N10	12N30	12N40	Resident Credit
General Education Courses					
EN105 First Year Writing Seminar	3				3
EN106 First Year Writing II	3				3
Math Requirement: MA120, MA125 or a higher course	3				3
Natural Science: Select from Biology, Chemistry, Computer Science, Fitness and Wellness, Information Systems, Physical Geography, Geology, Math, Natural Science, Physics, Surveying	6				6
Humanities Elective: Choose from Art, Communications, English, Foreign Language, Music, Peace Studies, Philosophy, Religion or Theatre	6				6
Natural Science/ Social Science/Humanities Elective Course	3				3
Construction Management Degree Courses:					
Core Classes					
CO111 Intro to Construction Management	3	3	3	3	0
CO121 Construction Plans Analysis	3		3	3	0-3
CO215 Construction Safety and Health	3				3
CO225 Building Codes	3				3
CO235 Construction Planning	3			3	0-3
CO245 Construction Estimation	3				3
CO360 Project Mgmt./Critical Path	3				3
EG101 Introduction to Engineering Management	3				3
IS141 Applied Computer Technology for Business	3				3
MG260 Business Law I	3				3
MG271 Principles of Supervision	3			3	0-3
General Electives	6				3-15
Total	60	3	6	12	60

Associate of Science in Construction Management

Construction Engineering Supervisor: 12H MOS

Effective dates for MOS credit recommendations:

Degree Requirements		Mi			
	Semester Hours	12H10	12H30	12H40	Resident Credit
General Education Courses					
EN105 First Year Writing Seminar	3				3
EN106 First Year Writing II	3				3
Math Requirement: MA120, MA125 or a higher course	3				3
Natural Science: Select from Biology, Chemistry, Computer Science, Fitness and Wellness, Information Systems, Physical Geography, Geology, Math, Natural Science, Physics, Surveying	6				6
Humanities Elective: Choose from Art, Communications, English, Foreign Language, Music, Peace Studies, Philosophy, Religion or Theatre	6				6
Natural Science/ Social Science/Humanities Elective Course	3				3
Construction Management Degree Courses:					
Core Classes					
CO111 Intro to Construction Management	3		3	3	0-3
CO121 Construction Plans Analysis	3		3	3	0-3
CO215 Construction Safety and Health	3				3
CO225 Building Codes	3				3
CO235 Construction Planning	3				3
CO245 Construction Estimation	3				3
CO360 Project Mgmt./Critical Path	3		3	3	0-3
EG101 Introduction to Engineering Management	3			3	0-3
IS141 Applied Computer Technology for Business	3			3	0-3
MG260 Business Law I	3				3
MG271 Principles of Supervision	3			3	0-3
General Electives	6				3-21
Total	60	0	9	18	60

Associate of Science in Construction Management

Technical Engineer: 12T MOS

Effective dates for MOS credit recommendations:

Degree Requirements		Military Course				
	Semester Hours	12T10	12T20	12T30	12T40	Resident Credit
General Education Courses						
EN105 First Year Writing Seminar	3					3
EN106 First Year Writing II	3					3
Math Requirement: MA120, MA125 or a higher course	3					3
Natural Science: Select from Biology, Chemistry, Computer Science, Fitness and Wellness, Information Systems, Physical Geography, Geology, Math, Natural Science, Physics, Surveying	6					6
Humanities Elective: Choose from Art, Communications, English, Foreign Language, Music, Peace Studies, Philosophy, Religion or Theatre	6					6
Natural Science/ Social Science/Humanities Elective Course	3					3
Construction Management Degree Courses:						
Core Classes						
CO111 Intro to Construction Management	3	3	3	3	3	0
CO121 Construction Plans Analysis	3	3	3	3	3	0
CO215 Construction Safety and Health	3					3
CO225 Building Codes	3					3
CO235 Construction Planning	3					3
CO245 Construction Estimation	3					3
CO360 Project Mgmt./Critical Path	3					3
EG101 Introduction to Engineering Management	3			3	3	0-3
IS141 Applied Computer Technology for Business	3					3
MG260 Business Law I	3					3
MG271 Principles of Supervision	3				3	0-3
General Electives	6					9-15
Total	60	6	6	9	12	60

Associate of Science in Construction Management

Construction Engineering Technician: 120A MOS

Effective dates for MOS credit recommendations:

Degree Requirements		Mil			
	Semester Hours	ВС	AC	WOILE	Resident Credit
General Education Courses					
EN105 First Year Writing Seminar	3				3
EN106 First Year Writing II	3				3
Math Requirement: MA120, MA125 or a higher course	3				3
Natural Science: Select from Biology, Chemistry, Computer Science, Fitness and Wellness, Information Systems, Physical Geography, Geology, Math, Natural Science, Physics, Surveying	6				6
Humanities Elective: Choose from Art, Communications, English, Foreign Language, Music, Peace Studies, Philosophy, Religion or Theatre	6				6
Natural Science/ Social Science/Humanities Elective Course	3				3
Construction Management Degree Courses:					
Core Classes					
CO111 Intro to Construction Management	3	3	3	3	0
CO121 Construction Plans Analysis	3		3	3	0-3
CO215 Construction Safety and Health	3	3	3	3	0
CO225 Building Codes	3				3
CO235 Construction Planning	3				3
CO245 Construction Estimation	3				3
CO360 Project Mgmt./Critical Path	3				3
EG101 Introduction to Engineering Management	3	3	3	3	0
IS141 Applied Computer Technology for Business	3				3
MG260 Business Law I	3				3
MG271 Principles of Supervision	3	3	3	3	0
General Electives	6				15-18
Total	60	12	15	15	60