

Construction Engineering Technology

Year One - Eastern Oklahoma State College

FALL		SPRING	
MATH 2235, Calculus I	5	MATH 2245, Calculus II	5
Humanities	3	POLSC 1113, American Federal Government	3
ENGL 1113, Freshman Composition I	3	HIST 1483, American History to 1877	3
		ECON 2123, Introduction to Microeconomics	3
Total Hours		11	Total Hours
			14

Creative Arts substitutes, meets one Humanities requirement
HUMAN 1133 Music in Life
HUMAN 1143 Art in Life
HUMAN 1163 Film Appreciation
HUMAN 2103 Theatre Appreciation

SUMMER	
HIST 1493, American History from 1877	3
Creative Arts Core, See options on the right	3
Total Hours	6

Year Two - UNT

FALL		SPRING	
PHYS 1710/1730, Mechanics & Lab	4	PHYS 2220/2240, Elec. & Mag. & Lab	4
CNET 1160, Const. Methods and Materials	3	CHEM 1410/1430, General Chemistry I & Lab	4
CNET 2300, Construction Graphics and Modeling	3	CNET 2180, Const. Methods and Surveying	3
ENGR 1030, Technological Systems	3	ENGR 2301, Statics	3
PSCI 2306, US & TX Constitutions & Institutions	3	ACCT 2010, Accounting Principles I	3
Total Hours		16	Total Hours
			17

SUMMER	
ENGR 2332, Mechanics and Materials	4
Total Hours	4

Year Three - UNT

FALL		SPRING	
BCIS 2610, Basic Information Systems	3	CNET 3190, Construction Scheduling	3
CNET 3150, Construction Contract Documents	3	CNET 3440, Steel Structures	3
CNET 3160, Construction Cost Estimating	3	CNET 3460, Soils and Foundation	3
CNET 3430, Structural Analysis	3	CNET 3410, Occupational Safety and Liability	3
OPSM 3830, Operations Management	3	TECM 2700, Technical Writing	3
Total Hours		15	Total Hours
			15

Year Four - UNT

FALL		SPRING	
CNET 3480, Structural Design with Concrete, Timber	3	CNET 4180, Problems in Project Management	3
CNET 4170, Construction Management	3	CNET 4620, Advanced Design	3
CNET 4780, Senior Design I	1	CNET 4790, Senior Design II	3
BLAW 3430, Legal and Ethical Env. of Business	3	Technical Elective Course	4
BLAW 4770, Real Estate Law and Contracts	3	Misc. Elective (if needed to reach 124 hours)	3
Total Hours		13	Total Hours
			16

Black = EOSC
Green = UNT