



COLLEGE OF ENGINEERING, ARCHITECTURE & TECHNOLOGY
OKLAHOMA STATE UNIVERSITY

Requirements for Students **Matriculating** in or before Academic Year 2016-2017

BACHELOR of SCIENCE in ENGINEERING TECHNOLOGY

MAJOR: Construction Management Technology

OPTION: Heavy

Minimum Overall Grade Point Average: 2.00

Total Hours: 124

(cumulative graduation/retention GPA)

Other GPA requirements, see below.

GENERAL EDUCATION REQUIREMENTS: 45 HOURS			MAJOR REQUIREMENTS: 51 HOURS	
Area	Hours	To be selected from:	Communications	<u>SPCH 2713</u>
English Composition	9	<u>ENGL 1113 (or 1313)</u> , 1213 or 1413 ENGL 3323 (See Academic Regulation 3.5 in Catalog)	Specialty	CMT 3273 CMT 3331 CMT 3332 CMT 3364 CMT 3433 CMT 3463 CMT 3554 CMT 4263 CMT 4273 CMT 4283 CMT 4293 CMT 4443 CMT 4563
American History & Government	6	HIST 1103 (or 1483 or 1493) and POLS 1113	Related Specialty	CIVE 3614 CMT 3323 IEM 3513
Analytical & Quantitative Thought (A)	6	<u>MATH 2123, 2133</u>		
Humanities (H)	6	Courses designated (H)		
Natural Sciences (N) Must include one Laboratory Science (L) course.	12	PHYS 1114, 1214, & 4 hours Natural Science with N and L designations.		
Social & Behavioral Sciences (S)	6	Course designated (S)		
<p>DIVERSITY (D) & INTERNATIONAL DIMENSION (I) May be completed in any part of the degree plan. At least one Diversity (D) course At least one International Dimension (I) course</p>			<p>ELECTIVES: 6 HOURS</p> <p>Select 6 hours from the following:</p> <p>ARCH 3134, BCOM 3223, CIVE 3633, 5133, 5153, 5653, CMT 3633, 4050, 4333, 4533, ECON 3023, 3513, 3613, FIN 3113, LSB 3213, MGMT 3013, 3313, 4123, MKTG 3213, 3433, 3513, PHIL 3803, 3823, SPCH 3703, 3723</p>	
<p>COLLEGE/DEPARTMENTAL REQUIREMENTS: 22 HOURS</p>				
Specialty	13	<u>CMT 1214, 2253, 2263, 2343</u>		
Related Specialty	9	<u>ACCT 2103, EET 1003, GENT 2323</u>		
<p><u>Other Requirements: Admission to Upper Division (required):</u> requirements</p> <ol style="list-style-type: none"> 1. Refer to the OSU Catalog corresponding to your matriculation date and the <i>Policy for Admission to the Upper Division of the Curriculum for CMT</i> for detailed admissions requirements. 2. Complete a minimum of 60 credit hours (from the degree plan) prior to admission to Upper Division. 3. Complete all required (shaded) courses prior to admission to Upper Division (these courses are also listed on the <i>Calculation Work Sheet of the CMT Application to Upper Division</i> form). 4. Achieve a grade of 'C' or better in the following courses: CMT 1214, 2253, 2263, ACCT 2103, PHYS 1214, GENT 2323, MATH 2123, and CMT 2343. 5. Achieve a minimum Selection GPA (SGPA) of 3.05 (from the <i>Calculation Work Sheet of the CMT Application to Upper Division</i> form). <p><u>Graduation Requirements:</u></p> <ol style="list-style-type: none"> 1. A minimum overall GPA of 2.30 is required in all courses with engineering and engineering technology prefixes. 2. A grade of 'C' or better is required in each course that is a prerequisite to a required course that has an engineering or engineering technology prefix. 3. Each student is required to sit for the American Institute of Constructors Level 1 – Associate Constructors Certification Exam. 			<p><u>Note:</u> All General Education coursework are satisfied upon completion of this degree plan.</p>	
<p><u>Additional State/OSU Requirements</u> – At least: 60 hours at a four-year institution; 30 hours completed at OSU; 15 of the final 30 or 50% of the upper-division hours in the major field completed at OSU. Limit of: one-half of major course requirements as transfer work; one-fourth of hours earned by correspondence; 8 transfer correspondence hours. Students will be held responsible for degree requirements in effect at the time of matriculation and any changes that are made, so long as these changes do not result in semester credit hours being added or do not delay graduation. Degrees that follow this plan must be completed by the end of Summer 2022.</p>				

Signature on file in the Office of the Registrar

Signature on file in the Office of the Registrar

DEAN

DEPARTMENT HEAD