

Industrial Technology - CONSTRUCTION TECHNOLOGY Concentration

Associate of Applied of Science

NAME:

W#:

Grade	Semester	Minimum Grade of D Required:	Grade	Semester	Minimum Grade of C required:	
English (6 hrs)					OSHE 111 Introduction to OSHE (3 hrs)	Industrial Technology (21 hrs)
		ENGL 101 Freshman Composition (3 hrs)			IT 111 Engineering Drafting (3 hrs)	
		ENGL 102 Critical Reading and Writing (3 hrs)			IT 291 Industrial Internship or IT 292 Independent Study (3 hrs)	
Natural Science (8 hrs)					CTEC 171 Survey Principles (3 hrs)	
		Chemistry - CHEM 101 Lecture (3 hrs)			CTEC 202 Project Supervision (3 hrs)	
		Chemistry - CLAB 103 Lab (1 hr)			CTEC 203 Computer Planning and Scheduling (3 hrs)	
		Physics - PHYS 191 Lecture (3 hrs)			IT _____ (3 hrs)	
		Physics - PLAB 193 Lab (1 hr)			CTEC 101 Construction Industry Systems (3 hrs)	Concentration (15 hrs)
Computer Science (3 hrs)					CTEC 111 Construction Graphics (3 hrs)	
		CMPS 173 Software for Management of Data (3 hrs)			CTEC 121 Construction Materials (3 hrs)	
General Education (8 hrs)					CTEC 201 Project Management (3 hrs)	
		COMM 211 Introduction to Public Speaking of COMM 215 (3 hrs)			CTEC 271 Construction Estimation I (3 hrs)	
		Sociology - SOC 101 or Psychology PSYC 101 (3 hrs)	Advising Notes: The following course substitutions are commonly allowed: ET 100 -> CTEC 101, ET 132 -> CTEC 121, ET 231 -> CTEC 171, ET 331 -> CTEC 271, ET 492 -> CTEC 201, and ET 441 -> CTEC 203.			
		SE 101 or Free Elective (2 hrs) not required of transfer or re-admitted students with 30 hours or more.				
Mathematics (6 hrs)						
		MATH 161 College Algebra (3 hrs)				
		MATH 162 Plane Trigonometry (3 hrs)				