

Catalog Year 2018-2019

BTC, Civil Engineering Technology

A Major Academic Plan (MAP) is one way to complete a degree in a set number of semesters. The *example* below is an efficient strategy only. Actual plans for individual students will vary based on advisor recommendations and academic needs. Official Program Requirements including Major, General Education, Elective, and university requirements (see pg.2) are based on Catalog Year.

Course Subject and Title	Cr.	Min. Grade	*GE, UU or UM	**Sem. Offered	Prerequisite	Co Requisite		
Semester One								
CET 0115A: Materials Testing and Specifications I	4	C-		F				
Total	4							
Semester Two								
CET 0125A: Materials Testing and Specifications	4	C-		S	CET 0115A			
Total	4							

^{*}GE=General Education Objective, UU=Upper Division University, UM= Upper Division Major

^{**}See Course Schedule section of Course Policies page in the e-catalog http://coursecat.isu.edu/undergraduate/academicinformation/coursepolicies/

2018-2018 Major Requirements		GENERAL EDUCATION OBJECTIVES			
		- GE Objective			
BTC – Civil Engineering Technology Required Courses	8	1. Written English			
CET 0115A: Materials Testing and Specifications I	4				
CET 0125A: Materials Testing and Specifications II		2. Spoken English			
		3. Mathematics			
		4. Humanities, Fine Arts,			
		5. Natural Sciences			
		6. Behavioral and Social Science			
		One Course from EITHER	R Objective 7 OR 8		
		7. Critical Thinking 8. Information Literacy 9. Cultural Diversity			
		9. Cultural Diversity			
			Total	GE 0	
		Undergraduate Catalog and GE Objectives by Catalog Year			
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		MAP Credit Summary		CR	
		Major		8	
		General Education			
		TOTAL			
		Graduation Requirem	Confirmed		
		Minimum cr. Total (BTC)			
			<u> </u>		
Advising Notes		MAP Completion Stat	us (for internal use only)		
		,	Date		
		Department:	2010		
		CAA or COT:	CZ – 12/6/17		
		Registrar:	C2 12/0/1/		
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