

A Major Academic Plan (MAP) is one way to complete a degree in a set number of semesters. The *example* below is only one strategy. Actual plans for individual students will vary based on advisor recommendations and academic needs. Official Program Requirements including Major, General Education, Electives, 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
<b>Semester One</b>						
GE Objective 1: ENGL 1101 Writing and Rhetoric I	3	C-	GE			
CADD 0101: Drafting Technology Theory I (early 8 weeks)	2	D-		F		CADD 0108, CADD 0109
CADD 0108: Introduction to CAD	4	D-		F		CADD 0101
CADD 0109: Drafting Applied Algebra (early 8 weeks)	2	D-		F	Appropriate Placement Score	In lieu of appropriate placement score: TGE 0100, MATH 0025, or equivalent
CADD 0111: Drafting Technology Theory II (late 8 weeks)	2	D-		F	CADD 0101	CADD 0108, CADD 0119
CADD 0119: Drafting Applied Descriptive Geometry (late 8 weeks)	2	D-		F	CADD 0109	
<b>Total</b>	<b>15</b>					
<b>Semester Two</b>						
GE Objective 2: COMM 1101 Principles of Speech	3	C-	GE			
CADD: 0121: Mechanical Drafting Technology Theory I (early 8 weeks)	2	D-		S	CADD 0111	CADD 0122, CADD 0129
CADD: 0122: Mechanical Drafting Technology Lab I (early 8 weeks)	3	D-		S	CADD 0108	CADD 0121
CADD 0129: Drafting Applied Analytic Geometry (early 8 weeks)	2	D-		S	CADD 0119	
CADD 0137: Mechanical Drafting Technology Theory II (late 8 weeks)	2	D-		S	CADD 0121	CADD 0138, CADD 0139
CADD 0138: Mechanical Drafting Technology Lab II (late 8 weeks)	3	D-		S	CADD 0122	CADD 0137
CADD 0139: Drafting Applied Trigonometry (late 8 weeks)	2	D-		S	CADD 0129	
<b>Total</b>	<b>17</b>					
<b>Semester Three</b>						
<b>Total</b>						
<b>Semester Four</b>						
<b>Total</b>						

\*GE=General Education Objective, UU=Upper Division University, UM= Upper Division Major  
 \*\*See Course Schedule section of Course Policies page in the e-catalog (or input F, S, Su, etc.)

2021-2022 Major Requirements		CR	GENERAL EDUCATION OBJECTIVES Satisfy Objectives 1,2,3,,5,6	6 cr. min
<b>MAJOR REQUIREMENTS</b>		<b>26</b>	1. Written English (3 cr. min) ENGL 1101	3
CADD 0101: Drafting Technology Theory I		2		
CADD 0108: Introduction to CAD		4	2. Spoken English (3 cr. min) COMM 1101	3
CADD 0109: Drafting Applied Algebra		2	3. Mathematics	
CADD 0111: Drafting Technology Theory II		2	4. Humanities, Fine Arts, Foreign Lang.	
CADD 0119: Drafting Applied Descriptive Geometry		2		
CADD 0121: Mechanical Drafting Technology Theory I		2		
CADD 0122: Mechanical Drafting Technology Lab I		3	5. Natural Sciences	
CADD 0129: Drafting Applied Analytic Geometry		2		
CADD 0137: Mechanical Drafting Technology Theory II		2		
CADD 0138: Mechanical Drafting Technology Laboratory II		3		
CADD 0139: Drafting Applied Trigonometry		2	6. Behavioral and Social Science	
ENGL 1101: Writing & Rhetoric I (Counted in GE OBJ 1)				
COMM 1101: Principles of Speech (Counted in GE OBJ 2)			One Course from EITHER Objective 7 OR 8	
			7. Critical Thinking	
			8. Information Literacy	
			9. Cultural Diversity	
			General Education Elective to reach 36 cr. min. (if necessary)	
			<b>Total GE</b>	<b>6</b>
			Undergraduate Catalog and GE Objectives by <a href="http://coursecat.isu.edu/undergraduate/programs/">Catalog Year</a> <a href="http://coursecat.isu.edu/undergraduate/programs/">http://coursecat.isu.edu/undergraduate/programs/</a>	
			<b>MAP Credit Summary</b>	<b>CR</b>
			Major	26
			General Education	6
			Upper Division Free Electives to reach 36 credits	0
			Free Electives to reach 120 credits	0
			<b>TOTAL</b>	<b>32</b>
			<b>Graduation Requirement Minimum Credit Checklist</b>	<b>Confirmed</b>
			Minimum 36 cr. General Education Objectives (15 cr. AAS)	
			Minimum 15 cr. Upper Division in Major (0 cr. Associate)	
			Minimum 36 cr. Upper Division Overall (0 cr. Associate)	
			Minimum of 120 cr. Total (60 cr. Associate)	
<b>Advising Notes</b>			<b>MAP Completion Status (for internal use only)</b>	
				<i>Date</i>
			CAA or COT:	MLH 09/2021
			<b>Complete College American Momentum Year</b>	
			<b>Math and English course in first year-Specific GE MATH course identified</b>	
			<b>9 credits in the Major area in first year</b>	
			<b>15 credits each semester (or 30 in academic year)</b>	
			<b>Milestone courses</b>	