

**College of Basic and Applied Sciences  
Upper Division Form 2018-2019**

Student name \_\_\_\_\_ Student # \_\_\_\_\_  
 Major Construction Management Minor \_\_\_\_\_  
 Concentration Land Development/Residential Building E-mail \_\_\_\_\_

**Instructions: For students graduating in Fall 2018 or later. One (1) copy signed by major and minor advisors should be filed with the Graduation Analyst in DSB 120 three semesters prior to graduation. An Intent to Graduate form must accompany this form.**

General Studies Area	Course	Semester	Grade	Notes	Credit Hours
<b>COMMUNICATION</b> (9 hours)	ENGL 1010				3
	ENGL 1020			Preq ENGL 1010 with a C- or better	3
	COMM 2200				3
<b>HISTORY</b> (6 hours) Choose two: HIST 2010, HIST 2020, HIST 2030					3
					3
<b>HUMANITIES AND/OR FINE ARTS</b> (9 hours) Choose 1: ENGL 2020, 2030 or HUM 2610. Choose 2 with different prefixes: ANTH 2210, ART 1030, ART 1920, DANC 1000, HIST 1010, 1020, 1110, or 1120, MUS 1030, PHIL 1030, THEA 1030					3
					3
					3
<b>MATHEMATICS</b> (3 hours)	MATH 1710				3
<b>NATURAL SCIENCES</b> (8 hours) GEOL 1040/1041, PHYS 2010/2011 or PHYS 1110	GEOL 1040,1041				4
	PHYS ____				4
<b>SOCIAL/BEHAVIORAL SCIENCES</b> (6 hours) Choose two (different prefixes): AAS 2100, ANTH 2010, ECON 2410, ECON 2420, EMC/JOUR/RIM 1020, GEOG 2000, GS 2010, HLTH 1530/ 1531, PS 1010, 1005, PSY 1410, RS 2030, SOC 1010, 2010, WGST 2100					3
					3
<b>Hours Required</b>					<b>41</b>

Concrete & Construction Core	Course	Semester	Grade	Notes	Credit Hours
Introduction to Concrete & Construction Industry (Formerly CIM 1010)	CCM 1010				1
Plan Reading (Formerly CIM 2050)	CCM 2050				2
Concrete and Construction Law (Formerly CMT 4010)	CCM 4010			*Spring or summer only	3
<b>Land Development &amp; Residential Building Concentration</b>	<b>Course</b>	<b>Semester</b>	<b>Grade</b>	<b>Notes</b>	<b>Credit Hours</b>
Project Estimating (Formerly CIM 3200)	CCM 3200			Preq: CCM 2050 and Gen Ed Math;	3
Residential Building Construction & Materials I	CMT 3150			*Fall only	3
Construction and Materials II	CMT 3180				3
Construction Land Development Operations	CMT 3190			*Fall only	3
Sustainable Construction	CMT 3195				3
Residential Codes, Regulations, Specs. & Plan Reading	CMT 3210			*Fall only	3
Construction Management Internship	CMT 3300			POD	3
Architectural Computer-Aided Drafting & Design	CMT 3320			Pre: ET 2310 or POD	3
Land Surveying (Formerly CMT 3500)	CCM 3500				3
Mechanical & Electrical Systems	CMT 4100			*Fall only	3
Cost Estimating II	CMT 4110			*Fall only; Preq: CCM 3200	3
Scheduling	CMT 4120			Preq: CCM 3200	3
Construction Administration	CMT 4130			*Fall only; Preq: CMT 3190 + ACTG	3
Capstone/LDRB – Construction Management	CMT 4170			To be taken last semester; POD	3
Computer-Assisted Drafting I	ET 2310				3
Engineering Safety	ENGR 3920			Formerly ET 4420	3
<b>Hours Required</b>					<b>54</b>

Supporting and Elective Courses				
Course	Semester	Grade	Notes	Credit Hours
ACTG 3000 – Survey of Accounting for General Business			Preq Jr. Standing	3
FIN 3030 - Principles of Real Estate			Preq Jr. Standing	3
INFS 2200 – Introduction to Microcomputing				3
MATH 1720 - Plane Trigonometry				3
MKT 3820 – Principles of Marketing			Preq Jr. Standing	3
SPAN 1010 – Elementary Spanish I			*Can also take SPAN 1015 in place of SPAN 1010	3
<b>Hours Required</b>				<b>18</b>
Electives				
<b>Hours Required</b>				<b>7</b>

Optional Minor				
Course	Semester	Grade	Notes	Credit Hours
<b>Hours Required</b>				
<b>Signed:</b>				
	<b>Minor Advisor</b>			<b>Date</b>

1. Degrees require a minimum of 120 semester hours (12 of the last 18 at MTSU) with a 2.0 GPA, a minimum of 42 upper-division hours (30 at MTSU) with a 2.0 GPA, and a minimum of 60 senior college hours.
2. Learning Support courses do not count toward the 120-hour requirement or cumulative degree GPA.

<b>Signed:</b>		
	<b>Major Advisor</b>	<b>Date</b>