

**College of Basic and Applied Sciences  
Upper Division Form 2004-2005 Catalog**

Student name \_\_\_\_\_ Student # \_\_\_\_\_

Major **Concrete Industry Management** Minor **Business Administration**

Concentration **Production Sales & Service Specialty**

*Instructions: For students graduating in Fall 2004 or later. One (1) copy signed by major and minor advisors should be filed in the Records Office during the second semester of the sophomore year. An Intent to Graduate form should be filed in the Records Office during the first semester of the senior year.*

General Education	Course	Semester	Grade	Notes	Credit Hours
<b>COMMUNICATION</b> (9 hours)	ENGL 1010				3
	ENGL 1020				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, DANC 1000, HIST 1010, 1020, 1110, or 1120, MUS 1030, PHIL 1030, THEA 1030					3
					3
					3
<b>MATHEMATICS</b> (3 hours)	MATH 1730			Fourth credit counts in Supporting courses	3 of 4
<b>NATURAL SCIENCES</b> (8 hours)	CHEM 1110				4
	GEOL 1040				4
<b>SOCIAL/BEHAVIORAL SCIENCES</b> (6 hours)	ECON 2410				3
	PSY 1410				3
<b>Hours Required</b>					41

Major Courses (2.0 GPA required)	Course	Semester	Grade	Notes	Credit Hours
Introduction to the Concrete Industry	CIM 1010				1
Blueprint Reading	CIM 1050				1
Fundamentals of Concrete: Properties & Testing	CIM 3000				4
Concrete Construction Methods	CIM 3050				3
Understanding the Concrete Construction System	CIM 3060				3
Applications of Concrete in Construction	CIM 3100				3
Concrete Industry Internship	CIM 3300				3
Issues in the Concrete Construction Industry: Legal & Ethical	CIM 4030				3
Concrete Problems: Diagnosis, Prevention, & Dispute Resolution	CIM 4150				3
Senior Concrete Lab	CIM 4200				2
Capstone	CIM 4910				3
<b>PRODUCTION SALES &amp; SERVICE CONCENTRATION</b>					
Management of Concrete Products: Ordering & Delivering	CIM 4050				3
Management of Concrete Products: Production Facilities	CIM 4060				3
Introduction to Operations Management	ET 3910				3
Industrial Safety	ET 4420				3
Cognate Elective					3
Cognate Elective					3
Cognate Elective					3
<b>Hours Required</b>					50

Supporting and Elective Courses				
Course	Semester	Grade	Notes	Credit Hours
Choose 1: PSY 3020, QM 2610 or MATH 1530				3
Choose 1: ENGL 3520 or BMOM 3510				3
Choose 1: PHYS 2010/2011 (Lab) or Approved ETIS Dept. Elective				4
MATH 1730 (3 hours applied to General Education)				1
<b>Hours Required</b>				<b>11</b>

Business Administration Minor (2.0 GPA required)				
Course	Semester	Grade	Notes	Credit Hours
Survey of Accounting for General Business / ACTG 3000 <u>Or</u> both ACTG 2110 and 2120 (6 credits)				3
Legal Environment of Business / BLAW 3400 <u>Or</u> Commercial Law/BLAW 3430				3
Principles of Financial Management / FIN 3000 <u>Or</u> Business Finance / FIN 3010				3
Introduction to Microcomputing / INFS 2200 <u>Or</u> Principles of Management Information Systems / INFS 3100				3
Principles of Management / MGMT 3610				3
Principles of Marketing / MKT 3820				3
<b>Hours Required</b>				<b>18</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. Remedial/developmental courses do not count toward the 120-hour requirement or cumulative degree GPA.
3. Courses used to fulfill high school deficiencies can only be counted as general elective credit.

<b>Signed:</b>		
	<b>Major Advisor</b>	<b>Date</b>
<b>Signed:</b>		
	<b>Department Chairperson (needed only if substitutions are indicated)</b>	<b>Date</b>
<b>Signed:</b>		
	<b>Dean of College (needed only if substitutions are indicated)</b>	<b>Date</b>