

**College of Basic and Applied Sciences
2013-2014 Upper Division Form**

Student name _____ Student # _____
 Major SCIENCE Minor _____
 Concentration GENERAL E-mail _____

Instructions: For students graduating in Fall 2013 or later, *One (1) copy signed by major and minor advisors should be filed with the Graduation Analyst in JH 115 three semesters prior to graduation. An Intent to Graduate form should accompany this form.*

General Education	Course	Semester	Grade	Notes	Credit Hours
COMMUNICATION (9 hours)	ENGL 1010				3
	ENGL 1020				3
	COMM 2200				3
HISTORY (6 hours) Choose two: HIST 2010, HIST 2020, HIST 2030					3
					3
HUMANITIES AND/OR FINE ARTS (9 hours) Choose one: ENGL 2020 or 2030 or HUM 2610 Choose two (different rubrics): ANTH 2210, ART 1030, ART 1910, ART 1920, DANC 1000, HIST 1010, HIST 1020, HIST 1110, HIST 1120, MUS 1030, PHIL 1030, THEA 1030					3
					3
					3
MATHEMATICS (3 hours)	MATH 1730			Additional credit counts in Supporting Courses.	3 of 4
NATURAL SCIENCES (8 hours)	BIOL 1110/1111			Also considered part of major	4
	CHEM 1110/1111			Also considered part of major	4
SOCIAL/BEHAVIORAL SCIENCES (6 hours) Choose two (different rubrics): AAS 2100, ANTH 2010, ECON 2410, GEOG 2000, G S 2010, HLTH 1530/1531, JOUR/EMC/RIM 1020, PS 1010, PS 1005, PSY 1410, SOC 1010, SOC 2010, WGST 2100					3
					3
Hours Required					41

The General Science emphasis is a broad-based science degree requiring **19 semester hours acceptable for a minor in each of two fields selected from biology, chemistry, and physics, plus 8 semester hours from the third field.** Each student should work closely with his/her advisor in completing the program for the General Science concentration. Only one minor is required with the General Science concentration.

Major Required (2.0 GPA required)	Course	Semester	Grade	Notes	Credit Hours
General Biology	BIOL 1110/1111			Credits counted in Gen Ed and also considered part of the major.	(4)
General Biology	BIOL 1120/1121				4
General Chemistry I	CHEM 1110/1111			Credits counted in Gen Ed and also considered part of the major.	(4)
General Chemistry II	CHEM 1120/1121				4
Non-Calculus Based Physics and Lab I	PHYS 2010/ 2011				4
Non-Calculus Based Physics and Lab II	PHYS 2020/ 2021				4
Remaining electives should come from the two 19 hour designated areas (at least 9 hours must be in Upper Division Level courses)					
					4
					4
					3
					4
					4
					3
Hours Required					38 (46)

Supporting and Elective Courses				
Course	Semester	Grade	Notes	Credit Hours
MATH 1730				1
Electives			Sufficient Upper Division credit must be taken to equal 42 total.	22
Hours Required				23

Minor				
Course	Semester	Grade	Notes	Credit Hours
Hours Required				18
Signed:				
	Minor Advisor			Date

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.

Signed:		
	Major Advisor	Date

Student's local address
to which graduation analysis
information should be sent: _____
