

NAME: \_\_\_\_\_

ID#: \_\_\_\_\_

DATE: \_\_\_\_\_

**THIS CHECKLIST IS AN UNOFFICIAL TOOL FOR PLANNING.**  
 Matriculated students and advisors should consult the Academic Requirements Report in GullNet before and after registering for classes each semester to track academic progress.

**UNIVERSITY POLICIES**

- Refer to the SU catalog for approved prerequisites and General Education courses.
- Requirements may not equal 120 credit hours. Students must register for additional electives to complete 120 credits required for graduation.
- All graduates must have a minimum of 30 credits of 300/400-level courses with C grade or above; at least 15 of those credits must be taken at SU.
- Students must have a minimum cumulative GPA of 2.0 for graduation.
- Students must complete at least 30 credit hours by direct classroom instruction and/or laboratory experience.
- Students must take 30 of the last 37 credit hours at SU.
- It is the student's responsibility to satisfy graduation requirements. Please refer to the SU catalog for detailed major requirements.
- Students must apply online for graduation by November 15 for May and by May 15 for December.

**GENERAL EDUCATION REQUIREMENTS**

Course No. & Title	#Credits	Grade	Term Completed
<b>Group I: English Composition and Literature (2 courses)</b>			
A. C or better in ENGL 103 or HONR 111	4	_____	_____
B. Literature course (from either ENGL or MDFL Depts.)	4	_____	_____
<b>Group II: History (2 courses)</b>			
A. HIST101, 102, or 103	4	_____	_____
B. HIST101, 102, 103 or a HIST course above 103	4	_____	_____
<b>Group III: Humanities and Social Sciences (3 courses)</b>			
A. Select one course from one of the following seven areas: ART, CMAT, DANC or THEA, MDFL, MUSC, PHIL, HONR 211			
_____	4	_____	_____
B. Select one course from one of the following eight areas: ANTH, CADR, ECON or FINA, ENVR, Human GEOG, POSC, PSYC, SOCI, HONR 112			
_____		FULFILLED BY MAJOR	
C. Select one course from either Group IIIA or IIIB (course must be from a different area than previously selected)			
_____	3/4	_____	_____
<b>Group IV: Natural Science, Math and Computer Science (4 courses)</b>			
A. Select courses with laboratories from at least two of the following four areas: BIOL, CHEM, GEOL or Physical GEOG, PHYS			
_____	4	_____	_____
(non GEOG/GEOL lab science)			
B. Select one additional course (need not be a lab) from Group IVA or ENVH or ENVR or COSC or MATH or HONR 212			
_____		FULFILLED BY MAJOR	
C. Select one course from MATH			
_____		FULFILLED BY MAJOR	
<b>Group V: Health Fitness (1 course)</b>			
FTWL106 - Lifelong Fitness and Wellness	3	_____	_____

**MAJOR REQUIREMENTS**

- Complete courses to satisfy the major with a C or better.
- Transfer students must complete a minimum of 15 hours with a C or better in geography at SU, at least 12 hours of which must be at the 300/400 level.

Course No. & Title	#Credits	Grade	Term Completed
<b>CORE REQUIREMENTS (9 courses)</b>			
GEOG101 - World Geography: Europe and Asia	3	} _____	_____
or GEOG102 - World Geography: Africa and the Americas	3		
GEOG201 - Weather and Climate	4	_____	_____
GEOG203 - Economic Geography	3	_____	_____
GEOG204 - Statistical Problem Solving in Geography	4	_____	_____
GEOG219 - Map Interpretation and Analysis	4	_____	_____
GEOG319 - Geographic Information Science	4	_____	_____
GEOG414 - Research and Writing	3	_____	_____
GEOL103 - Introduction to Physical Geology	4	_____	_____
MATH155 - Modern Statistics with Computer Analysis	3	_____	_____

**TRACK REQUIREMENTS (5 courses)**

**Complete a minimum of 15 hours, of which at least 12 must be at the 300/400 level, including 6 hours in human and/or physical geography courses at the 300/400 level. No more than 1 field course (GEOG 389 or 399) may count toward the 15 hours:**

GEOG _____	3	_____	_____
GEOG _____ (300/400 level)	3	_____	_____
GEOG _____ (300/400 level)	3	_____	_____
GEOG/GEOL _____ (300/400 level)	3	_____	_____
GEOG/GEOL _____ (300/400 level)	3	_____	_____

**RECOMMENDED ELECTIVES**

CMAT100 - Fundamentals of Communication	4	_____	_____
COSC118 - Introductory Scientific Programming	4	_____	_____