BS Geology, Department of Environmental Sciences. This is a worksheet to map your degree progress. It is an aid only: Students are responsible for correctly selecting courses for their programs of study each semester and for fulfilling all degree requirements. Although Advisers will assist wherever possible, the final responsibility rests with the student.

Name: _____ R#: _____ Date: _____ Catalog Year: ____201240__

Transfer College: _____ Transfer Credit at 2000-4000 level: _____3000-4000: _____

University Core (30 or 33 hours)

Course	Sem	Hrs	Gr
Communications		**6**	
ENGL 1110		3	
ENGL 1130 or 1141-1230		3	
Multicultural US cultural		**3**	
Multicultural non-US cultural		**3**	
Other requirements covered in NSM			

CNSM Requirements C or above

English Comp I and II (cov. in core)		**6**	
WAC: EEES 3220		3	
WAC: EEES 2230		3	
NSM 1000		1	
MATH 1750, 1760 cov. In major		7	
Science/Math (outside major)		**9**	
CHEM 1230		4	
MATH 1750		4	
PHYS 2070		5	

ELECTIVES

	Sem	**Hrs**	**Gr**

MAJOR & RELATED COURSES min. 64 hrs

NSM Courses	**Sem**	**Hrs**	**Gr**
EEES 1020 Geology Lab		1	
EEES 2100 Fund. of Geology		4	
EEES 2230 Earth History		3	
EEES 2500 Comp. Apps. ENSC		1	
EEES 3210 Earth Materials 1		3	
EEES 3220 Earth Materials II		3	
EEES 3310 Struct. Geol & map		3	
EEES 4640 Applied Geology		2+1	
EEES 4920 Senior Geol Sem		2	
5 Electives (15-16 credits) required, minimum of 2 from each group			
Group A			
Group B			
CHEM 1230 & 1240		4,1	
CHEM 1280 & 1290		4,1	
MATH 1850 or 1750		4	
MATH 1860 or 1760		4-3	
PHYS 2070 or 2130		5	
PHYS 2080 or 2140		5	

MINOR (optional) min. 21 hrs, 9 hours at UT

	Sem	**Hrs**	**Gr**

64 credit hours needed at 2000 level & greater __
Credit hours >2000 level ____ :>3000 level ____