

Department of Environmental Sciences

BS degree in Environmental Sciences with *Biology* or *Public Health* concentration

This is a worksheet to aid you in mapping your degree progress. **Students are responsible for correctly selecting courses for their programs of study each semester and for fulfilling all degree requirements.** Although advisors will assist wherever possible, the final responsibility rests with the student.

To make our meeting time as efficient as possible, before we will meet, please:

1. Run your degree audit through your myUT Portal. If you need help with this, please see the tutorial link in your portal.
2. Read your degree audit, and understand how to interpret it.
3. Based on your degree audit, complete the table below (credits and grades), indicating your degree progress.
4. Come to our meeting prepared with a proposed list of classes that will help you to complete your degree. Be sure to reference your proposed classes with the course catalog to make certain that (i) they are offered in the semester for which you are registering, and (ii) the course times do not conflict.

If these criteria are not met, then we will postpone our meeting until they are.

Name: _____ R#: _____ Date: _____ Catalog Year: 201240

University General Education					
CATEGORY	CREDITS NEEDED*	COURSE	CREDIT†	GRADE	NOTES
Communications	6	ENGL 1110 ENGL 1130	3 3		
Multicultural – US Diversity	3				Student's choice
Multicultural – Non-Western	3				Student's choice
TOTAL	12				31 additional credits are applied from CNSM and Major

CNSM Skill Area (C or above)					
CATEGORY	CREDITS NEEDED	COURSE	CREDIT	GRADE	NOTES
English Comp	0	ENGL 1110 ENGL 1130	----- -----	----- -----	Credits covered in University Gen. Ed. Credits covered in University Gen. Ed.
WAC #1	0	PHIL 3180	-----	-----	Credits covered in Major
WAC #2	0	EEES 3900	-----	-----	Credits covered in Major
Orientation	1	NSM 1000			
Nat. Sci./Math	3	PHYS XXXX OR BIOL XXXX			MATH and CHEM covered in Major.
TOTAL	4				Remainder of credits covered in Major

* Not all required courses are listed for all categories, as some credits are applied from multiple categories.

† ----- indicates that credit is applied from another category

CNSM DISTRIBUTIVE COURSES					
CATEGORY	CREDITS NEEDED	COURSE	CREDIT	GRADE	NOTES
Humanities	3				Student's choice (not PHIL)
	0	PHIL 3180	-----	-----	Covered in Major
Social Sciences	0	GEPL 3900	-----	-----	Covered in Major
		PSC 4340	-----	-----	Covered in Major
		ECON 3240	-----	-----	Covered in Major
TOTAL	3				

ENSC MAJOR COURSES					
CATEGORY	CREDITS NEEDED	COURSE	CREDIT	GRADE	NOTES
Natural Science	45	EEES 1020	1		
		EEES 2010	4		
		EEES 2100	4		
		EEES 2150	4		
		EEES 2160	1		
		EEES 2500	1		
		EEES 3050	3		
		EEES 3060	1		
		EEES 3100	3		
		EEES 3900	3		
		CHEM 1230	4		
		CHEM 1280	1		
		CHEM 1240	4		
		CHEM 1290	1		
		MATH 1750	4		
		MATH 1760	3		
		MATH 2600	3		
Social Science	9	GEPL 3900	3		Also covers Social Sciences requirement
		PSC 4340	3		Also covers Social Sciences requirement
		ECON 3240	3		Also covers Social Sciences requirement
Humanities	3	PHIL 3180	3		Also covers WAC requirement
TOTAL	57				

INTERNSHIP					
CATEGORY	CREDITS NEEDED	COURSE	CREDIT	GRADE	NOTES
	0-3	EEES 4940	0-3		
TOTAL	0-3				

AREA OF CONCENTRATION – Students will pick one area of concentration below					
AREA #1	CREDITS NEEDED	COURSE	CREDIT	GRADE	NOTES
Public Health	3	CHEM 2410 (Jr Year)			
	3	CHEM 2420 (Jr Year)			
	1	CHEM 2460 (Sr Year)			
	1	CHEM 2470 (Sr Year)			
	3	PUBH 6000 (Sr Year)			
	3	PUBH 6640 (Sr Year)			
	3	PUBH 6010 (Sr Year)			
	3	PUBH 6600 (Sr Year)			
	3	PHYS 1750 (OH only)			
TOTAL	20 or 23				

AREA #2	CREDITS NEEDED	COURSE	CREDIT	GRADE	NOTES
Biology	4	BIOL 2170			
	1	BIOL 2180			
	Select three of the following:				
	3	EEES 4150			
	3	EEES 4250			
	3	EEES 4300			
	3	BIOL 4310			
	3	EEES 4510			
	3	EEES 4520			
	3	EEES 4540			
	3	EEES 4550			
	3	EEES 4730			
	3	EEES 4750			
	3	EEES 4760			
	3	EEES 4770			
	3	EEES 4790			
	3 or 4	EEES 4800			
	4	EEES 4980			
TOTAL	14 or 15				

FREE ELECTIVES					
		COURSE	CREDIT	GRADE	NOTES

Calculate the total number of credits earned (need 124) _____

Calculate the number of credits earned in 2000-level classes or above (need 64) _____

Calculate the number of credits earned in 3000-level classes or above (need 32) _____