College of Arts and Sciences Advising Worksheet

GENERAL EDUCATION REQUIREMENT - requires one course of 3 or more credits in each area and a minimum total of 40 credits. See catalog for list of approved courses.

	Transfer	OU	Status	Credits
Arts				
Foreign Language and Culture				
Global Perspective				
Literature				
Natural Science and Technology		BIO 1200		
Formal Reasoning				
Social Science				
Western Civilization				
Writing Foundations - Composition II (2.0 GPA)				
Knowledge Application (outside of major)				
	D	equired Co	malated DE	MAINING

Required Completed REMAINING **General Education Total Credits:** 40 0 40

12

0

0

GENERAL EDUCATION THAT MAY BE DOUBLE-COUNTED

hat also satisfy other degree requirements)	Course	Status
Since Fall 2006	ENV 4950	DC
Since Fall 2006	ENV 4950	DC
		Since Fall 2006 ENV 4950

COLLEGE EXPLORATORY REQUIREMENT - Additional liberal arts beyond Gen Ed Explore in a single rubric (subject) outside of your major, for a minimum 12 credits. May be met with the completion of a double major, CAS minor, or

		Course	Status	Credits
Student will complete exploratory with: Single Rubri	С			
Exploratory Notes:		BIO in major	will doub	ole count
College Exploratory Total Credits:	Requir	ed Comple	ted RE	MAINING

PREREQUISITE COURSES - A minimum of 32 credits.

		Course	Status	Credits
CHM 1440	4			
CHM 1470	1			
CHM 1450	4			
CHM 1480	1			
BIO 1200	4			
BIO 1300	4			
BIO 1201	1			
PHY 1010 or 1510	4			
PHY 1100	1			
8 credits of mathematics or statistics above MTH 1221 (STA 2220	0 rec	ommended)		
1.	4			
2.	4			
CORE COURSES – A minimum of 15 credits.		•	-	
BIO 3330	5			
ENV 3080	4			
ENV 4610	3			
ENV 4950	3			
Prerequisite and Core Total Credits:	equir	ed Comple	ted R	MAINING
Frerequisite and core rotal credits.	47	0		<i>1</i> 7

This worksheet is for advising purposes and is a summary of degree requirements based on available information at the time of completion. Students are responsible for verifying major requirements with the department faculty adviser and for reading the undergraduate catalog for all requirements necessary to complete their degree at Oakland University.

CREDIT SUMMARY AFTER:

	UIVEDII UV	5 14 114 17 11 11 11 11 11 11 11 11 11 11 11 11		
	M CREDITS REQU	IRED:		124
OU credi	its completed			
Transfer	credits (on OU tran	script)		
		TOTAL CREE	DITS	0
Pending				
TOTAL DEGREE CREDITS 0				
MINIMUM CREDITS NEEDED: 124				
Date:		Adviser:		

General Education	
Diversity	
WIM/WIGE/Capstone	
Exploratory or Distribution	
ENV Major	
Minor	
Electives	
TOTAL CREDITS REMAINING:	

ENVIRONMENTAL SCIENCE BS

IMPORTANT NOTES:

A cumulative GPA of 2.0 is required overall and in the major.

At least 16 credits in major at 3000-level or above must be completed at Oakland University.

Students should meet with their faculty adviser to discuss major standing 3 semesters before graduation, and before senior status, or graduation may be delayed.

**ENV 4800 is no longer offered and may be substituted with ENV 4520

2017-2018 Catalog (since 2011)

tudent Type:	Catalog:	
	TEŴ:	

MINOR COURSES (option	al)					
		Cour	se	Sta	itus	Credits
	L_			<u></u>		
Minor Total Credits:	equir 0	ed Co	omple 0	ted	REI	MAINING 0

SPECIALIZATION COURSES - A minimum of 28 credits. Students must choose one specialization **Environmental Health** Credits Status Course BIO 2600 or 3620 4 BIO 3520 or 3500 4 4 BIO 3232 CHM 2340 4 ENV 3550 3 ENV 3680 or 3860 3 ENV 4521 3 ENV 4460 3

Spec. Total Credits:	Required	Completed	REMAINING
	28	Ô	28

Environmental Sustainability and Resource Management

		Course	Status	Credits
BIO 3332, 3312, or ENV 3750	4			
ENV 3090	თ			
ENV 3120	4			
ENV 3700	4			
ENV 3730	3			
ENV 4800	3			
Recommended electives: Any EN 2340, 4100, 4130; AN 3133, 3720				
	3			
	4			

ENV

Required

c. Total Credi	ts:	28		Ö	28	
\neg	32	CREDITS	AT 3	3000-4000	LEVEL	
	ENV			ENV		
	ENV					
	ENV					
	ENV					

3000-4000 Completed REMAINING: 32

Completed REMAINING

With no substitutions or exceptions 32+ credits of 3000-4000 level classes will be met by major