

# College of Arts and Sciences Advising Worksheet

# CHEMISTRY BA

**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		CHM 157		
Formal Reasoning		MTH 154		
Social Science				
Western Civilization				
Writing Foundations- Composition II (2.0 GPA)				
Knowledge Application (outside of major)		PHY 152		
<b>General Education Total Credits:</b>	Required 40	Completed 0		<b>REMAINING 40</b>

## GENERAL EDUCATION THAT MAY BE DOUBLE-COUNTED

(may be satisfied with courses that also satisfy other degree requirements)

	Course	Status
U.S. Diversity		
Writing Intensive in Gen Ed		
Writing Intensive in Major	Since Fall 2006 CHM 348	DC
Capstone or 2nd Knowledge Application	Since Fall 2006 MTH 155	DC

**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 approved thematic set

	Course	Status	Credits
Student will complete exploratory with:			
Exploratory Notes:			
<b>College Exploratory Total Credits:</b>	Required 12	Completed 0	<b>REMAINING 12</b>

**MAJOR COURSES** – A minimum of 44 credits in CHM required for the BA degree. Students must be admitted to major standing at least 3 semesters before graduation (see catalog)

	Course	Status	Credits
CHM 157	5		
CHM 158	5		
CHM 220	2		
CHM 234	4		
CHM 235	4		
CHM 237	2		
CHM 325	4		
CHM 342	4		
CHM 343	4		
CHM 348	2		
CHM 362	3		
CHM 438	2		
BCM/CHM 453	3		
CHM 400 (0 credits)	0		
CHM 400 (0 credits)	0		
<b>Major Total Credits:</b>	Required 44	Completed 0	<b>REMAINING 44</b>

## IMPORTANT NOTES:

A cumulative GPA of 2.0 is required overall and in the major. At least 16 credits in Chemistry courses must be completed at Oakland University.

Chemistry students must be admitted to major standing by the department at least three semesters before graduation. Students should consult with the chief faculty adviser in Chemistry on the application process during the term in which they first take a 300-400 level CHM course. Major standing requires completion of CHM 157, 158, 234, 235, 237, PHY 151, and MTH 154 with a GPA of 2.0 or higher.

Course work more than 10 years old is subject to re-evaluation by the department.

2013-2014 Catalog

Student Type:  Catalog:   
TEW:

## MINOR COURSES (optional)

	Course	Status	Credits
<b>Minor Total Credits:</b>	Required 0	Completed 0	<b>REMAINING 0</b>

## CO-REQUISITE COURSES- needed to finish the degree

	Course	Status	Credits
MTH 154	4		
MTH 155	4		
PHY 151	5		
PHY 152	5		
CSE 130 (recommended, not required)	4		
<b>Corequisite Credits:</b>	Required 18	Completed 0	<b>REMAINING 18</b>

## ADVISER NOTES:

### CREDIT SUMMARY AFTER:

<b>MINIMUM CREDITS REQUIRED:</b>	<b>124</b>
OU credits completed	
Transfer credits (on OU transcript)	
<b>TOTAL CREDITS</b>	<b>0</b>
Pending OU and/or transfer	
<b>TOTAL DEGREE CREDITS</b>	<b>0</b>
<b>MINIMUM CREDITS NEEDED:</b>	<b>124</b>
Date: <input type="text"/>	Adviser: <input type="text"/>

General Education	
Diversity	
WIM/WIGE/Capstone	
Exploratory or Distribution	
Major	
Corequisites	
Electives	
<b>TOTAL CREDITS REMAINING:</b>	

### 32 CREDITS AT 300-400 LEVEL

CHM	CHM	
CHM		
CHM		
CHM		
CHM		
300-400 Completed		<b>0</b>
<b>REMAINING:</b>		<b>32</b>

With no substitutions or exceptions 22 credits of 300-400 level classes will be met by major