

Cleveland State University  
College of Sciences and Health Professions  
Bachelor of Science in Chemistry  
(American Chemical Society Certified Track - Even Year Start)

**First Year**

Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
CHM 261/266 General Chemistry I/Lab	5	X	NS	CHM 262/267 General Chemistry II/Lab	5	X	NS
MTH 181 Calculus I	4	X	M/QL	MTH 182 Calculus II	4	X	M/QL
ENG 101 English I	3		W/C	ENG 102 English II	3		W/C
ASC 101 Introduction to University Life	1		INTRO	Arts & Humanities Elective	3 to 4		A&H
Social Science Elective	3 to 4		SS				
<b>Semester Total</b>	<b>16 to 17</b>			<b>Semester Total</b>	<b>15 to 16</b>		

**Second Year**

Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
CHM 331/336 Organic Chemistry I/Lab	6	X		CHM 332/337 Organic Chemistry II/Lab	6	X	
MTH 281 Multivariable Calculus	4	X		PHY 242 University Physics II (or PHY 244)	5	X	NS
PHY 241 University Physics I (or PHY 243)	5	X	NS	Arts & Humanities Elective (outside the US/ALAAME)	3 to 4	X	A&H
				US Diversity Elective	3 to 4		DIV
<b>Semester Total</b>	<b>15</b>			<b>Semester Total</b>	<b>17 to 19</b>		

**Third Year**

Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
CHM 441 Adv. Inorganic Chemistry	4	X		CHM 411 Adv. Instrumental Analysis	3	X	
CHM 446 Inorganic Chemistry Lab	2	X		CHM 416 Adv. Instrumental Analysis Lab	4	X	WAC
CHM 311/316 Quantitative Analysis/Lab	6	X		CHM 401 Chemical Information	2	X	WAC
African American Experience Elective	3 to 4		DIV	Social Science (outside the US/ALAAME)	3 to 4		SS
				General Elective*	3 to 4		
<b>Semester Total</b>	<b>15 to 16</b>			<b>Semester Total</b>	<b>15 to 17</b>		

**Fourth Year**

Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
CHM 321 Physical Chemistry I	4	X		CHM 322 Physical Chemistry II	4	X	
CHM 426 Physical Chemistry Lab I	3	X	WAC	CHM 427 Physical Chemistry Lab II	3	X	
CHM 402 Biochemistry I	3	X		CHM 489 Senior Research	3	X	
CHM 471 Faculty Colloquium	1	X		CHM 472 Student Colloquium	1	X	CAP
General Elective*	3 to 4			CHM 431 Adv. Organic Chemistry	2	X	
				General Elective*	3 to 4		
<b>Apply for Spring graduation prior to Sep 9th</b>							
<b>Semester Total</b>	<b>14 to 15</b>			<b>Semester Total</b>	<b>16 to 17</b>		
<b>Degree Total: 123-132 (128 hours minimum)</b>							

Assumptions: college-level readiness in MTH & ENG; no Foreign Language Deficiency

**College/ Program Notes:**

The plan above is a suggested guide to ensure that all General Education, College, University, and Major requirements are met within 4 years of study. Students may deviate from the suggested placement of Gen Ed courses, although the M/QL and W/C requirements should be completed during the first year of study.

\*Electives ensure that a student accumulates the minimum credit hour totals needed for graduation. Students must have a **minimum of 128 total credit hours**, of which a **minimum of 42 credit hours** must be upper division (300 or 400-level courses). Depending upon other elective choices made (3 credit hour vs. 4 credit hour courses), students may not need as many general electives as indicated above, or may need additional electives.

**University Notes:**

<b>Gen Ed Key:</b>	SS = Social Sciences (two courses, one of which must be focused outside the US**)
INTRO = Introduction to University Life (one course)	A&H = Arts & Humanities (two courses, one must be focused outside the US**)
W/C = Writing/Composition (two courses; C or better required)	DIV = Social Diversity (two courses; one US Diversity and one African American Experience)
M/QL = Mathematics/Quantitative Literacy (two courses)	WAC/SPAC = Writing/Speaking Across the Curriculum (three courses, one in the major; C or better required)
NS = Natural Sciences (two courses, one of which must have a lab)	CAP = Capstone
	** of the SS and A&H courses focused outside the US, one must be focused on Africa, Latin America, Asia or the Middle East (ALAAME)

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Cleveland State University  
College of Sciences and Health Professions  
Bachelor of Science in Chemistry  
(American Chemical Society Certified Track - Odd Year Start)

**First Year**

Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
CHM 261/266 General Chemistry I/Lab	5	X	NS	CHM 262/267 General Chemistry II/Lab	5	X	NS
MTH 181 Calculus I	4	X	M/QL	MTH 182 Calculus II	4	X	M/QL
ENG 101 English I	3		W/C	ENG 102 English II	3		W/C
ASC 101 Introduction to University Life	1		INTRO	Arts & Humanities Elective	3 to 4		A&H
Social Science Elective	3 to 4		SS				
<b>Semester Total</b>	<b>16 to 17</b>			<b>Semester Total</b>	<b>15 to 16</b>		

**Second Year**

Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
CHM 331/336 Organic Chemistry I/Lab	6	X		CHM 332/337 Organic Chemistry II/Lab	6	X	
MTH 281 Multivariable Calculus	4	X		PHY 242 University Physics II (or PHY 244)	5	X	NS
PHY 241 University Physics I (or PHY 243)	5	X	NS	CHM 401 Chemical Information	2	X	WAC
				US Diversity Elective	3 to 4		DIV
<b>Semester Total</b>	<b>15</b>			<b>Semester Total</b>	<b>16 to 17</b>		

**Third Year**

Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
CHM 321 Physical Chemistry I	4	X		CHM 322 Physical Chemistry II	4	X	
CHM 426 Physical Chemistry Lab I	3	X	WAC	CHM 427 Physical Chemistry Lab II	3	X	
CHM 311/316 Quantitative Analysis/Lab	6	X		CHM 411 Adv. Instrumental Analysis	3	X	
African American Experience Elective	3 to 4		DIV	CHM 416 Adv. Instrumental Analysis Lab	4	X	WAC
				CHM 431 Adv. Organic Chemistry	2	X	
<b>Semester Total</b>	<b>16 to 17</b>			<b>Semester Total</b>	<b>16</b>		

**Fourth Year**

Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
CHM 441 Adv. Inorganic Chemistry	4	X		CHM 489 Senior Research	3	X	
CHM 446 Inorganic Chemistry Lab	2	X		CHM 472 Student Colloquium	1	X	CAP
CHM 402 Biochemistry I	3	X		Social Science (outside the US/ALAAME)	3 to 4		SS
CHM 471 Faculty Colloquium	1	X		General Elective*	3 to 4		
Arts & Humanities (outside the US/ALAAME)	3 to 4		A&H	General Elective*	3 to 4		
General Elective*	3 to 4						
<b>Apply for Spring graduation prior to Sep 9th</b>							
<b>Semester Total</b>	<b>16 to 18</b>			<b>Semester Total</b>	<b>13 to 16</b>		
<b>Degree Total: 123-132 (128 hours minimum)</b>							

Assumptions: college-level readiness in MTH & ENG; no Foreign Language Deficiency

**College/ Program Notes:**

The plan above is a suggested guide to ensure that all General Education, College, University, and Major requirements are met within 4 years of study. Students may deviate from the suggested placement of Gen Ed courses, although the M/QL and W/C requirements should be completed during the first year of study.

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M/QL = Mathematics/Quantitative Literacy (two courses)	WAC/SPAC = Writing/Speaking Across the Curriculum (three courses, one in the major; C or better required)
NS = Natural Sciences (two courses, one of which must have a lab)	CAP = Capstone
	** of the SS and A&H courses focused outside the US, one must be focused on Africa, Latin America, Asia or the Middle East (ALAAME)

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Cleveland State University  
College of Sciences and Health Professions  
Bachelor of Science in Chemistry  
(Pre-Professional Track)

**First Year**

Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
CHM 261/266 General Chemistry I/Lab	5	X	NS	CHM 262/267 General Chemistry II/Lab	5	X	NS
BIO 200/201 Introductory Biology I/Lab	4	X	NS	BIO 202/203 Introductory Biology II/Lab	4	X	NS
ENG 101 English I	3		W/C	ENG 102 English II	3		W/C
ASC 101 Introduction to University Life	1		INTRO	Arts & Humanities Elective	3 to 4		A&H
Social Science Elective	3 to 4		SS				
<b>Semester Total</b>	<b>16 to 17</b>			<b>Semester Total</b>	<b>15 to 16</b>		

**Second Year**

Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
CHM 331/336 Organic Chemistry I/Lab	6	X		CHM 332/337 Organic Chemistry II/Lab	6	X	
MTH 181 Calculus I	4	X	M/QL	MTH 182 Calculus II	4	X	M/QL
PHY 221 College Physics I	5	X	NS	PHY 222 College Physics II	5	X	NS
				US Diversity Elective	3 to 4		DIV
<b>Semester Total</b>	<b>15</b>			<b>Semester Total</b>	<b>18 to 19</b>		

**Third Year**

Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
CHM 320 Survey of Physical Chemistry	4	X		BIO 302/302 Animal Biology/Lab	4	X	
CHM 310 Survey of Analytical Chemistry	2	X		BIO 310/311 Genetics & Recitation	4	X	
CHM 315 Survey of Analytical Chemistry Lab	2	X	WAC	African American Experience Elective	3 to 4		DIV
CHM 402 Biochemistry	3	X		Arts & Humanities Elective (outside the US/ALAAME)	3 to 4	X	A&H
BIO 308/309 Cell Biology/Lab	4	X					
<b>Semester Total</b>	<b>15</b>			<b>Semester Total</b>	<b>14 to 16</b>		

**Fourth Year**

Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
CHM 471 Faculty Colloquium	1	X		CHM 472 Student Colloquium	1	X	CAP
BIO 416/417 Microbiology/Lab	5	X		BIO Elective	3 to 4	X	
CHM Elective	3 to 4	X		CHM Elective	3 to 4	X	
Social Science (outside the US/ALAAME)	3 to 4		SS	Writing Across the Curriculum Elective	3 to 4		WAC
Writing Across the Curriculum Elective	3 to 4		WAC	General Elective*	3 to 4		
<b>Apply for Spring graduation prior to Sep 9th</b>							
<b>Semester Total</b>	<b>15 to 18</b>			<b>Semester Total</b>	<b>13 to 17</b>		
<b>Degree Total: 121-133 (128 hours minimum)</b>							

Assumptions: college-level readiness in MTH & ENG; no Foreign Language Deficiency

**College/ Program Notes:**

The plan above is a suggested guide to ensure that all General Education, College, University, and Major requirements are met within 4 years of study. Students may deviate from the suggested placement of Gen Ed courses, although the M/QL and W/C requirements should be completed during the first year of study.

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Cleveland State University  
College of Sciences and Health Professions  
Bachelor of Science in Chemistry  
(Pre-Professional Track with Concentration in Pharmaceutical Science)

**First Year**

Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
CHM 261/266 General Chemistry I/Lab	5	X	NS	CHM 262/267 General Chemistry II/Lab	5	X	NS
BIO 200/201 Introductory Biology I/Lab	4	X	NS	BIO 202/203 Introductory Biology II/Lab	4	X	NS
ENG 101 English I	3		W/C	ENG 102 English II	3		W/C
ASC 101 Introduction to University Life	1		INTRO	Arts & Humanities Elective	3 to 4		A&H
Social Science Elective	3 to 4		SS				
<b>Semester Total</b>	<b>16 to 17</b>			<b>Semester Total</b>	<b>15 to 16</b>		

**Second Year**

Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
CHM 331/336 Organic Chemistry I/Lab	6	X		CHM 332/337 Organic Chemistry II/Lab	6	X	
MTH 181 Calculus I	4	X	M/QL	MTH 182 Calculus II	4	X	M/QL
PHY 221 College Physics I	5	X	NS	PHY 222 College Physics II	5	X	NS
US Diversity Elective	3 to 4		DIV	African American Experience Elective	3 to 4		DIV
<b>Semester Total</b>	<b>18 to 19</b>			<b>Semester Total</b>	<b>18 to 19</b>		

**Third Year**

Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
CHM 341 Pharmacology I	3	X		CHM 342 Pharmacology II	3	X	
CHM 351 Medicinal Chemistry I	3	X		CHM 352 Medicinal Chemistry II	3	X	
CHM 310 Survey of Analytical Chemistry	2	X		BIO 310/311 Genetics and Recitation	4	X	
CHM 315 Survey of Analytical Chemistry Lab	2	X	WAC	CHM/BIO Elective (300/400 level)	3 to 4	X	
Social Science (outside the US/ALAAME)	3 to 4		SS	Writing Across the Curriculum Elective	3 to 4		WAC
<b>Semester Total</b>	<b>13 to 14</b>			<b>Semester Total</b>	<b>16 to 18</b>		

**Fourth Year**

Fall Semester	Credits	Major	Gen Ed	Spring Semester	Credits	Major	Gen Ed
CHM 471 Faculty Colloquium	1	X		CHM 472 Student Colloquium	1	X	CAP
BIO 416/417 Microbiology/Lab	5	X		CHM 455 Biotechnology Techniques	4	X	
CHM 402 Biochemistry	3	X		CHM/BIO Elective (300/400 level)	3 to 4	X	
CHM/BIO Elective (300/400 level)	3 to 4	X		CHM/BIO Elective (300/400 level)	3 to 4	X	
Arts & Humanities Elective (outside the US/ALAAME)	3 to 4	X	A&H	Writing Across the Curriculum Elective	3 to 4		WAC
<b>Apply for Spring graduation prior to Sep 9th</b>							
<b>Semester Total</b>	<b>15 to 17</b>			<b>Semester Total</b>	<b>14 to 17</b>		
<b>Degree Total: 125-137 (128 hours minimum)</b>							

Assumptions: college-level readiness in MTH & ENG; no Foreign Language Deficiency

**College/ Program Notes:**

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**Cleveland State University**  
**College of Sciences and Health Professions**  
**Bachelor of Science in Chemistry**

CSUTeach Dual Field Licensure in Chemistry and Physics, Grades 7-12  
 Minor in Physics, Minor in Education

**First Year**

Fall Semester				Spring Semester				Summer Semester			
Credits	Major	Gen Ed		Credits	Major	Gen Ed		Credits	Major	Gen Ed	
ENG 101 English I	3		W/C	ENG 102 English II	3		W/C	African Amer Exp Elective	3 to 4		DIV
MTH 181 Calculus I	4	X	M/QL	MTH 182 Calculus II	4	X	M/QL				
PSY 221 Adolescent Psychology	3	X	SS	CHM 262/267 General Chemistry/Lab II	5	X	NS				
ASC 101 Introduction to University Life	1		INTRO	EVS 206 Intro to Environmental Science	4	X	NS				
CHM 261/266 General Chemistry/Lab I	5	X	NS	EUT 201 Inquiry Approaches to Teaching	1	X					
<b>Semester Total</b>	<b>16</b>			<b>Semester Total</b>	<b>17</b>			<b>Semester Total</b>	<b>3 to 4</b>		

**Second Year**

Fall Semester				Spring Semester				Summer Semester			
Credits	Major	Gen Ed		Credits	Major	Gen Ed		Credits	Major	Gen Ed	
CHM 331/336 Organic Chemistry/Lab I	6	X		CHM 332/337 Organic Chemistry/Lab II	6	X		BIO 380 Biology Content	5	X	
PHY 243 University Physics I	5	X	NS;WAC	PHY 244 University Physics II	5	X	NS;WAC				
MTH 281 Multivariable Calculus	4	X		EDC 300 Diversity in Educational Settings	3	X	DIV				
EUT 217 Inquiry in Science	1	X		Social Sci Elective (outside US/ALAAME)	3 to 4		SS				
<b>Semester Total</b>	<b>16</b>			<b>Semester Total</b>	<b>17 to 18</b>			<b>Semester Total</b>	<b>5</b>		

**Third Year**

Fall Semester				Spring Semester				Summer Semester			
Credits	Major	Gen Ed		Credits	Major	Gen Ed		Credits	Major	Gen Ed	
CHM 310/315 Analytical Chemistry/Lab	4	X		CHM 320 Survey of Physical Chemistry**	4	X		EDL 305 Content Area Lit	3	X	
CHM 403 Biochemistry II	3	X		CHM 404 Environmental Chemistry	3	X					
PHY 330 Intro to Modern Physics	4	X		PHY 350 Electricity and Magnetism**	4	X					
PHY 470 Environmental Physics	4	X		EUT 305 Classroom Interactions	3	X					
EUT 302 Knowing & Learning	3	X		Arts & Hum Elective (outside US/ALAAME)	3 to 4		A&H				
<b>Semester Total</b>	<b>18</b>			<b>Semester Total</b>	<b>17 to 18</b>			<b>Semester Total</b>	<b>3</b>		

**Fourth Year**

Fall Semester				Spring Semester				Summer Semester			
Credits	Major	Gen Ed		Credits	Major	Gen Ed		Credits	Major	Gen Ed	
CHM Elective (300/400 level)	3 to 4	X		EST 499 STEM Student Teaching	6	X					
PHY 340 Mechanics and Vibrations**	4	X		EUT 210 Perspectives in Math & Science	3	X	A&H				
PHY 474 Thermal Physics	4	X		CHM 471 Faculty Colloquium	1	X					
PHY 301 Research Methods	3	X	WAC	CHM 401 Chemical Information**	2	X	WAC				
EUT 317 Project-Based Instruction	3	X		HPR 101 Wellness	1	X					
<b>Apply for Spring graduation prior to Sep 9th</b>											
<b>Semester Total</b>	<b>17 to 18</b>			<b>Semester Total</b>	<b>13</b>			<b>Semester Total</b>	<b>0</b>		
<b>Degree Total: 142-145</b>											

Assumptions: college-level readiness in MTH & ENG; no Foreign Language Deficiency

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\*\*Not offered every semester. Check with department for availability

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M/QL = Mathematics/Quantitative Literacy (two courses)	WAC/SPAC = Writing/Speaking Across the Curriculum (three courses, one in the major; C or better required)
NS = Natural Sciences (two courses, one of which must have a lab)	CAP = Capstone
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