

Western Connecticut State University Degree Works

Student		College		Hold	
ID		School		Athletics	
Classification		Degree	BA Chemistry, ACS Approved	Housing Status	
Advisor		Major		Full-Time/Part-Time	
Overall GPA		Concentration		Catalog Term	FALL 2017
		Minor		FERPA Indicator	

Legend

<input checked="" type="checkbox"/> Complete	<input type="checkbox"/> Complete except for classes in-progress	(TR) Transfer Class
<input type="checkbox"/> Not Complete	<input type="checkbox"/> See Advisor - Nearly Complete	@ Any course number
IP In-Progress Course		

BA in Chemistry-ACS Approved Overview - 120 CR

Unmet conditions for this set of requirements: 120 credits are required.

<input type="checkbox"/> Minimum credits at WCSU	A minimum of 30 credits must be taken at WCSU.
<input type="checkbox"/> A minimum cumulative GPA of 2.0 is required	When your first term is graded, your cumulative GPA will be calculated. If your cumulative GPA falls below 2.0 it is important to see an advisor to make plans for raising your GPA.
<input type="checkbox"/> Foreign Language Requirement	See Foreign Language Requirement section
<input type="checkbox"/> General Education Competency Requirements	See General Education Competency Requirements section
<input type="checkbox"/> General Education Course Requirements	See General Education Course Req. Including Cognates section
<input type="checkbox"/> Major Requirements	See Major in Chemistry section
<input type="checkbox"/> General Electives	See General Elective Requirements section

Foreign Language Requirement

<input type="checkbox"/> Foreign Language Requirement	Complete a foreign language at an elementary II level or above. Students who have completed three years of language in high school with at least a 'C' average have satisfied this requirement. Consult your advisor.
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General Education Competency Requirements

Unmet conditions for this set of requirements: Students must complete each of the competencies listed below. In addition, students must complete 3 of the competencies a second time excluding First Year (FY) and WRT 101 (WI).

<input type="checkbox"/> General Education Competencies	
<input type="checkbox"/> Creative Process (CP)	1 to 2 Classes
<input type="checkbox"/> Critical Thinking (CT)	1 to 2 Classes

<input type="checkbox"/>	Oral Communication (OC)	1 to 2 Classes
<input type="checkbox"/>	Health and Wellness (HW)	1 to 2 Classes
<input type="checkbox"/>	Scientific Inquiry (SI)	1 to 2 Classes
<input type="checkbox"/>	Intercultural Competence (IC)	1 to 2 Classes
<input type="checkbox"/>	Information Literacy (IL)	1 to 2 Classes
<input type="checkbox"/>	First Year Experience (FY)	1 Class
<input type="checkbox"/>	Culminating Experience (CE)	1 to 2 Classes
<input type="checkbox"/>	Writing Course (WRT 101)	WRT 101
<input type="checkbox"/>	Writing Intensive II (W2)	1 to 2 Classes
<input type="checkbox"/>	Writing Intensive III (W3)	1 to 2 Classes
<input type="checkbox"/>	Quantative Reasoning (QR)	1 to 2 Classes

General Education Course Req. Including Cognates

Unmet conditions for this set of requirements: 40 credits are required.

<input type="checkbox"/>	WRITING COURSE (3 S.H.)	WRT 101
<input type="checkbox"/>	CHEMISTRY COGNATE REQUIREMENTS (12 S.H.)	
<input type="checkbox"/>	Calculus I	MAT 181*
<input type="checkbox"/>	Calculus II	MAT 182*
<input type="checkbox"/>	Gen Physics I	PSY 110
<input type="checkbox"/>	Gen Physics II	PSY 111
<input type="checkbox"/>	21 CREDITS IN CLASSES OUTSIDE MAJOR	

Major in Chemistry

46-47 credits are required.

<input type="checkbox"/>	Minimum 2.0 major GPA	
<input type="checkbox"/>	Minimum credits at WCSU	A minimum of 25 credits must be taken at WCSU.
<input type="checkbox"/>	CHEMISTRY CORE	
<input type="checkbox"/>	General Chemistry I	CHE 110
<input type="checkbox"/>	General Chemistry II	CHE 111*
<input type="checkbox"/>	Analytical Chemistry Lecture	CHE 205*
<input type="checkbox"/>	Analytical Chemistry Lab	CHE 206*
<input type="checkbox"/>	Organic Chemistry I	CHE 210*
<input type="checkbox"/>	Organic Chemistry II	CHE 211*

<input type="checkbox"/>	Physical Chemistry I	CHE 300*
<input type="checkbox"/>	Physical Chemistry II	CHE 301*
<input type="checkbox"/>	2 Chemistry Seminar Classes	CHE 250
<input type="checkbox"/>	ACS APPROVED OPTION	
<input type="checkbox"/>	Inorganic Chemistry	CHE 311*
<input type="checkbox"/>	Biochemistry Lecture I	CHE 421*
<input type="checkbox"/>	Instrumental Analysis Lecture	CHE 400*
<input type="checkbox"/>	Instrumental Analysis Lab	CHE 401*
<input type="checkbox"/>	Senior Research	CHE 430*

General Elective Requirements

General Electives

33 to 34 Credits of General Electives

Notes: