	Core	e Science Cours	ses (81 Credits Require	University Baccalaureate Core ^b (33 Credits Required)				
		Ch	emistry	Skills	S	(12 Credits)		
CH 231 (or 231H) & 271		(5 Credits)	CH 411		(3 Credits)	N	VR 121	(3 Credits)
CH 232 (or 232H) & 272		(5 Credits)	CH 421		(3 Credits)	V	Vriting II	(3 Credits) (3 Credits)
CH 233 (or 233H) & 273		(5 Credits)	CH 422		(3 Credits)	S	peech	
CH 334		(3 Credits)	CH 440		(3 Credits)	Н	HS plus PAC or HHS Lab	(2 Credits + 1 Credits)
CH 335		(3 Credits)	CH 441		(3 Credits)]		
CH 336		(3 Credits)	CH 442		(3 Credits)	Perspectives		(12 Credits)
CH 361		(4 Credits)	CH 461		(3 Credits)	Western Culture		(3 Credits)
CH 362		(3 Credits)	CH 462 ^a or 463 ^a or	464 ^a	(3 Credits)	C	ultural Diversity	(3 Credits)
						S	ocial Processes and Institutions	(3 Credits)
Mathematics			Physics			Li	iterature and Arts	(3 Credits)
MTH 251		(4 Credits)	PH 211/221 or 201		(5 Credits)			
MTH 252		(4 Credits)	PH 212/222 or 202		(5 Credits)	D	ifference, Power & Discrimination	(3 Credits)
MTH 254		(4 Credits)	PH 213/223 or 203		(5 Credits)			
Environmental Chemistry Ontion Courses (25.42 Credits Pequired)						Synt	hesis	(6 Credits)
Environmental Chemistry Option Courses (35-42 Credits Required) Biology Environmental & Molecular Toxicology:						C	ontemporary Global Issues	(3 Credits)
Biology BI 221 ^c (4 Credits)		TOX 430		(3 Credits)		S	cience, Technology & Society	(3 Credits)
BI 222	(4 Credits)	TOX 455		(3 Credits)				
BI 222	(4 Credits)	Statistics		(5 creans)		1		
BB 314 (4 Credits)		ST 201 or 314 (3 Credits				1		
		Electives (choose 3 courses from below): (9-12)						
Microbiology MB 302 (3 Credits)		BI 211 or 370, CE 514, CH 401 or 691 or 692, CSS 305, 445 or						
· · · · · · · · · · · · · · · · · · ·								
MB 303 (2 Credits)		535 or 545, ENVE 532 or 541, GEO 487, TOX 413 or 490						

Checklist for B.S. Degree in Chemistry with Environmental Chemistry Option (Track Two)

Other Requirements:					
	180 Credits for Graduation		Last 45 credits (or 45 of last 75) completed at OSU		
	60 Upper Division Credits		Foreign Language ^d		

Footnotes				
^a Meets WIC Requirement. It is strongly recommended that CH 422 be taken as a co-requisite with CH 462.	^b Courses from approved list. For Perspectives, no more than two courses from one department. For Synthesis, courses must be from different departments. Transfers from Oregon Community Colleges with an AA degree have fulfilled the skills and perspective requirements.			
^c As of Fall 2020, BI 22X replaces BI 21X . A minimum of C- in BI 22X is an enforced prereq for BB 314. BI 22X must be taken in order. If you completed the previous BI 21X series before Fall 2020, this series still meets the requirements here.	^d Two years of one foreign language in high school. Requirement can also be met by taking two terms of a college-level language (C- or higher) or an approved proficiency test (For students entering in Fall 1997 or later.)			