Core Science Courses (79-81 Credits Required)							University Baccalaureate Core ^b (37-38 Credits Required)			
Chemistry							cills	(12 Credits)		
CH 231 (or 231H) & 271	(5 Credits)	CH 324 or CH 421		or CH 421, 422 & 461 ^c	(4-9 Credits)		WR 121		(3 Credits)	
CH 232 (or 232H) & 272	(5 Credits)	CH 362			(3 Credits)		Writing II		(3 Credits)	
CH 233 (or 233H) & 273	(5 Credits)	CH 411			(3 Credits)		Speech		(3 Credits)	
CH 334	(3 Credits)	CH 412		(3 Credits)		HHS plus PAC or HHS Lab		(2 Credits + 1 Credi		
CH 335	(3 Credits)	CH 4	440		(3 Credits)					
CH 336	(3 Credits)	CH 441			(3 Credits)	P	Perspectives		(12 Credits)	
CH 361	(4 Credits)	CH 4	1 442		(3 Credits)		Western Culture		(3 Credits)	
		CH 4		or 463 ^a or 464 ^a	(3 Credits)		Cultural Diversity		(3 Credits)	
•							Social Processes and Institut	ions	s ^f ECON 201 (4)	
Mathematics		Phy					Literature and Arts		(3 Credits)	
MTH 251	(4 Credits)	PH 2	211/	221 or 201	(5 Credits)					
MTH 252	(4 Credits)	Credits) PH 2		222 or 202	(5 Credits)		Difference, Power & Discrimination		tion (3 Credits)	
MTH 254	(4 Credits)	PH 2	213/	223 or 203	(5 Credits)					
Business Option Courses (27-28 Credits Required)						Synthesis			(6 Credits)	
				Business Electives ^e (Select One):			Contemporary Global Issues (3		(3 Credits)	
BA 215			BA 357		(4 Credits)		Science, Technology & Society		(3 Credits)	
BA 260 (4 Credits)		,		BA 362	(4 Credits)					
BA 360 (4 Credit		,		BA 363	(4 Credits)					
BA 351				BA 460	(4 Credits)		Other Reg	Other Requirement		
BA 390 (4 Credits))	BA 491		(4 Credits)				Last 45 credits (or 45 of la	
Statistics:			Eco	onomics:		180 Credits for Graduation			75) completed at OSU	
ST 314 or 351	T 314 or 351 (3-4 Credits)			ECON 201 ^f	(4 Credits)		60 Upper Division Credits		Foreign Language ^d	

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

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 The combination of CH 421, 422 and 461 is recommended for the strongest background in analytical chemistry. With this option, only one inorganic chemistry course (CH 411) is required. This combination increases the total credits of the degree by 2 additional credit hours.	^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.)					
^e See more information about Business Option for recommendations for business electives.	^f ECON 201 is a prerequisite for many business courses and should be taken as a Bacc Core course in the Perspectives category of Social Processes and Institutions.					