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[Second Major in Chemistry - Course Structure & Curriculum]

Graduation Requirements

To be awarded with a second major in Chemistry, candidates must satisfy the following:

LEVEL	SECOND MAJOR IN CHEMISTRY	CUMULATIVE MCS
	MINIMUM REQUIREMENTS	
1000	CM1102 Chemistry – The Central Science	4
2000	CM2112 Chemistry of Elements CM2122 Organic Chemistry in Life and Medicine CM2133 Foundations of Physical Chemistry CM2143 Basic Toolkit of Analytical Chemistry	16
3000	CM3111 Inorganic and Organometallic Chemistry CM3121 Synthesis of Natural Products and Pharmaceuticals CM3131 Applications of Physical Chemistry CM3141 Instrumental Techniques in Analytical Chemistry CM3191 Chemical Synthesis Experiments OR CM3192 Physical and Analytical Chemistry	20
Total:		40