SCIENCE EDUCATION CHEMISTRY CONCENTRATION

Grade Levels 5-12 REPA 3

NOT VALID WITHOUT OFFICIAL TRANSCRIPT EVALUATION

CONTENT			Semester Hours			
Each of the follo	wing:					
	24100	Introductory Inorganic Chemistry	4			
CHM 2	29400	Sophomore Chemistry Seminar (Not required if student	1			
		declares major after the sophomore year)				
	34200	Inorganic Chemistry	3			
	37300	Physical Chemistry	3			
	37301	Physical Chemistry Laboratory	1			
	37400	Physical Chemistry	3			
	37401	Physical Chemistry Laboratory	1			
PHYS 1	17200	Modern Mechanics	4			
One of the follow						
One of the follow CHM 1	<i>virig:</i> 11500	Congral Chamistry (4)	4-5			
_	12500	General Chemistry (4) Introduction to Chemistry (5)				
CHIM	12300	introduction to Chemistry (5)				
One of the follow	vina [.]		4-5			
	13600	General Chemistry Honors (4)				
_	11600	General Chemistry (4)				
-	12600	Introduction to Chemistry II (5)				
_	12901	General Chemistry with Biological Focus (5)				
0111111	2001	Contrat Chamberly With Biological 1 code (c)				
One of the follow	ving:		3			
	26100	Organic Chemistry (3)				
CHM 2	26505	Organic Chemistry (3)				
One of the follow	_		1-2			
	26300	Organic Chemistry Laboratory (1)				
	26500	Organic Chemistry Laboratory (2)				
CHM 2	26700	Organic Chemistry Laboratory Honors (2)				
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One of the follow	_	Organia Chamieta (2)	3			
	26200	Organic Chemistry (3)				
CHM 2	26605	Organic Chemistry (3)				
One of the follow	vina:		1-2			
	26400	Organic Chemistry Laboratory (1)	1-2			
	26600	Organic Chemistry Laboratory (1)				
_	26800	Organic Chemistry Laboratory Honors (2)				
OT IIVI Z	_0000	organia orientially Laboratory Floriors (2)				

One of the following: 56100 General Biochemistry I (3) 3 CHM 54300 Principles of Biochemistry (3) CHM 43300 Principles of Biochemistry (3) CHM 43300 Biochemistry (3) CHM 53300 Introductory Biochemistry (3) One of the following (Calculus I): 4-5 MA 16100 Plane Analytic Geometry and Calculus I (4) 4-5 MA 16200 Plane Analytic Geometry and Calculus II (5) 4-5 MA 16200 Plane Analytic Geometry and Calculus II (5) 4-5 MA 16200 Plane Analytic Geometry and Calculus II (5) 4-5 MA 16200 Plane Analytic Geometry and Calculus II (5) 4-5 MA 16200 Plane Analytic Geometry and Calculus II (6) 4-5 MA 16200 Plane Analytic Geometry and Calculus II (7) 4-5 MA 26100 Manlytic Geometry and Calculus II (8) 4-5 MA 26100 Manlytic Geometry and Calculus II (8) 4-5 MA 26100 Multivariate Calculus (4) 4-5 MA 26100 Multivariate Calculus (4) 4-6 PHYS 24100 Electricity and Optics Laboratory (1) OR 5-66 <th colsp<="" th=""><th>CHM CHM</th><th>32100 32300</th><th>Analytical Chemistry I (4) Analytical Chemistry I Honors (4)</th><th>4</th></th>	<th>CHM CHM</th> <th>32100 32300</th> <th>Analytical Chemistry I (4) Analytical Chemistry I Honors (4)</th> <th>4</th>	CHM CHM	32100 32300	Analytical Chemistry I (4) Analytical Chemistry I Honors (4)	4
MA 16100 MA Plane Analytic Geometry and Calculus I (4) One of the following: Calculus II): 4-5 MA 16200 Plane Analytic Geometry and Calculus II (5) 4-5 MA 16200 Plane Analytic Geometry and Calculus II (4) 4-5 One of the following: Calculus III): 4-5 MA 26100 Multivariate Calculus (4) 4-5 MA 27101 Honors Multivariate Calculus (5) 4-5 One of the following: PHYS 24100 Electricity and Optics (3) AND 4-4 PHYS 24100 Electricity and Optics Laboratory (1) OR 55-66 PROFESSIONAL EDUCATION Foundational Courses EDCI 20500 Exploring Teaching as a Career 55-66 PROFESSIONAL EDUCATION Foundational Courses EDCI 20500 Exploring Teaching as a Career 3 EDCI 20500 Exploring Teaching as a Career 3 EDCI 20500 Exploring Teaching as a Career 3 EDS 28500 Exploring Teaching as a Career 3 EDS 28500 Exploring Teaching as a Career 3 <td>BCHM CHM CHM</td> <td>56100 33300 43300</td> <td>Principles of Biochemistry (3) Biochemistry (3)</td> <td>3</td>	BCHM CHM CHM	56100 33300 43300	Principles of Biochemistry (3) Biochemistry (3)	3	
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