Typical Curriculum
For
Bachelor of Science in Interdisciplinary Studies
4 - 8 Middle School Math/Science Certification

Freshman Year			**Sophomore Year**		
ENGL 111, 112*	6		ENGL 210*, 220*, 240*, or 250*	6	
CHEM 102, PHYS 102*	6		HIST 201, 202	6	
MATH 118**	4		POLS 201, 202	6	
COMS 101, 102 or 301	3		PSY 220 or 303 or H S 300	3	
HLTH 101 or Activity KINE	2		MATH 120*	4	
F A 135 or MUSC 213	3		RDG 351*	3	
EDU 130	1		BIOL 120, 121	8	
Social/Behavioral Science from PSY 101, PHIL 201, ECO 101, 201, ARCH 201, GEOG 110, 120, 201, HIST 101, 102	3		GEOL 107	4	

Junior ++ Year			**Last Two Long Semesters**		
First Professional Development Semester			**Third Professional Development Semester**		
EDU 320*, RDG 311*; RDG 301* or ENGL 390*	9		**MATH** advised advanced elective***	3	
BIOL 401* (Fall or summer odd)	4		**Science** Advised Elective	3-4	
MATH 131* or 300* or 350*	3 - 4		**MATH 404*(Fall only) or 405***	3	
MATH 303*	3		EDU 430*	3	
Second Professional Development Semester			**Practicum Semester (Fall/Spring Only)**		
EDU 330*, RDG 384*,	6		EDU 435*	3	
BIOL 210* (Fall or Summer II)	3		EDU 490*	6	
E S 210*	3				
MATH 305*, MATH 302* or 402*	6				

*Denotes courses with prerequisites. Please check catalog descriptions for specific prerequisites.
**This requirement may also be met by taking both MATH 107 and MATH 109*.
***MATH 301, 310, 400 recommended

BIOL 401	Fall; Summer Odd Years	**MATH 404**	Fall Only
BIOL 210	Fall, Summer II only		

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