

Courses that are CAPITALIZED are considered “critical” to timely degree progression.

NOTE: Life Sciences Licensure students earn a major in Biology. Please refer to the Biology Major Pathway for scheduling those courses and meet with advisors in both Biology and Education.

Course ID	Course Title	Credit hours	Core Requirement	Important Notes	Term Taken
Year One: Fall 12 week (12 credit hours)					
FYEN	First Year Enduring Questions	4			
EDUC 10200	Teacher Licensure Policies and Procedures	1		Or first avail in year 1 or 2	
	Content Course	3-4			
	Core Requirement	3-4	CM, IM, EW	Or any open slot	
Year One: Fall 3 week (3-4 credit hours)					
EDUC 12000	Personal and Community Health Issues P-12	3	ES Pending	Or first avail in year 1 or 2	
Year One: Spring 12 week (12 credit hours)					
FY	First Year Urgent Questions	4			
EDUC 32400	Exceptionality	3	UD	Or spring 12 in year 2	
	Content Course	3-4			
Year One: Spring 3 week (3-4 credit hours)					
EDUC 15000	Education, Culture, and Society	4	CA,UD	Or first avail in year 1 or 2	
Year Two: Fall 12 week (12 credit hours)					
	Content Course	4			
	Content Course	4			
	Core Requirement	4	CM, IM, EW		
Year Two: Fall 3 week (3-4 credit hours)					
	Content Course	3-4			
Year Two: Spring 12 week (12 credit hours)					
EDUC 23100	HUMAN GROWTH & DEVELOPMENT & LEARNING THEORY	4	UD		
EDUC 23500	ADOLESCENT SCHOOL EXPERIENCE & LAB	2			
EDUC 24500	INTEGRATING TECHNOLOGY INTO EDUC	1			
	Content Course	3-4			
Year Two: Spring 3 week (3-4 credit hours)					
	Core Requirement	3-4	CM, IM, EW	Or any open slot	
Year Three: Fall 12 week (12 credit hours)					
EDUC 34000	CLASSROOM MANAGEMENT	1		Or fall 12 of year 4	
EDUC 34200	ASSESSMENT FOR LEARNING	4		Or fall 12 of year 4	
EDUC 38400	METHODS FOR TEACHING SCIENCE	4		Or fall 12 of year 4	
EDUC 37200	LITERACY ACROSS THE CONTENT AREAS	3		Or fall 12 of year 4	
Year Three: Fall 3 week (3-4 credit hours)					
	Content Course	3-4			
Year Three: Spring 12 week (12 credit hours)					
INTD xxxxx	Urgent Challenge Interdisciplinary (team-taught)	4		Or any open slot	
	Content Course	3-4			
	Content Course	3-4			
Year Three: Spring 3 week (3-4 credit hours)					
	Content Course	3-4			

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Course ID	Course Title	Credit hours	Core Requirement	Important Notes	Term Taken
Year Four: Fall 12 week (12 credit hours)					
EDUC 43800	Student Teaching: AYA	10		Or spring 12 in year 4	
EDUC 44600	Student Teaching Seminar	1		Or spring 12 in year 4	
Year Four: Fall 3 week (3-4 credit hours)					
	Content Course	3-4			
Year Four: Spring 12 week (12 credit hours)					
	Content Course	3-4			
	Content Course	3-4			
	Elective	3-4			
Year Four: Spring 3 week (3-4 credit hours)					
	Elective	3-4			

Minimum Total Program Hours	Minimum Required Major GPA	Minimum Required Cumulative GPA
120	3.0	3.0

Hiram Core: Ways of Knowing Category	Qualifying Course(s) in Program	Fulfilled or Required	Term Taken
Creative Methods (CM)		Required	
Interpretive Methods (IM)		Required	
Modeling Methods (MM)	MATH 10800 or Math 19800	Fulfilled by major	
Scientific Methods (SM)	BIOL 15200	Fulfilled by major	
Social and Cultural Analysis (CA)	EDUC 10500	Fulfilled by major	
Experiencing the World (EW)		Required	
Understanding Diversity (UD)	EDUC 23100	Fulfilled by major	
Meaning, Ethics and Social Responsibility (ES)	EDUC 12000	Fulfilled by major	
Interdisciplinary Requirement		Required	

IMPORTANT NOTES FOR MAJORS

Licensure exams: See *Life Sciences Major advising sheet* for required licensure exams.

PATHWAY NOTE: This is a recommended Major Pathway; individual pathways may vary. Advisor consultation is a vital part of timely graduation.