



**Bachelor of Science in Education  
Elementary & Special Education  
High Incidence**

2008-2009 Undergraduate Catalog

**Degree Progression Plan**

Freshman Year					
1 <sup>st</sup> term			2 <sup>nd</sup> term		
ENG 105	Critical Reading & Writing (FNRQ)	4	MAT 155	Principles of Mathematics II (FNRQ)	3
MAT 150	Principles of Mathematics I	3	EDF 200	Introduction to Education	3
LS	Liberal Studies: Lab Science	4	LS	Liberal Studies: Lab Science	4
LS	Liberal Studies	3	LS	Liberal Studies	3
			LS	Liberal Studies	3
Total units		14	Total units		16

Sophomore Year					
3 <sup>rd</sup> term			4 <sup>th</sup> term		
ESE 380	Introduction to the Exceptional Child	3	EPS 324	Educational Psychology	3
LS	Liberal Studies	3	ESE 424*	Foundations of Special Ed: ED, LD, MR, OI, OHI	3
LS	Liberal Studies	3	ESE 434*	Foundations of Special Ed: Low Incidence	3
LS	Liberal Studies	3	EDF 301W	School & Society	3
LS	Liberal Studies	3	GE	General Elective	3
Total units		15	Total units		15

Junior Year					
5 <sup>th</sup> term			6 <sup>th</sup> term		
ECI 308*	Teacher Aide Practicum	1	ECI 300*	Math in the Elementary School	3
ECI 309*	Integrated Literacy I	3	ECI 306*	Science in the Elementary School	3
ECI 310*	Integrated Literacy II	5	ECI 307*	Social Studies in the Elementary School	3
ESE 423*	Assessment of Exceptional Children	3	ESE <i>elective</i>	Special Education elective	3
ESE 425*	Classroom Management	3	ESE 426*	Foundations & Methods in Secondary Special Ed	3
Total units		15	Total units		15

Senior Year					
7 <sup>th</sup> term			8 <sup>th</sup> term		
ECI 321*	Elementary School Curriculum	3	ECI 490C*	Supervised Teaching – Elementary	8
ETC 447*	Technology in the Classroom	3	ESE 491*	Supervised Teaching – Special Ed	8
ESE 450*	Methods in Special Ed: ED, LD, MR, OI, OHI	3			
ESE 308*	Teacher Aide Practicum – Special Ed	1			
BME 430	Structured English Immersion	3			
GE	General Elective	1			
Total units		14	Total units		16

\* Requires admission to the Teacher Education Program.

Liberal Studies Distribution blocks

AHI (6 units)	SPW (6 units)	CU (6 units)	Science (7 units)	Additional 3 units to reach 35 total

## **PROGRAM INFORMATION**

- A minimum of 120 units are required for this degree.
- Several of the courses taken during the first three terms are required for admission to the Teacher Education Program and require specific grades. Refer to the NAU Undergraduate Catalog for specific grade requirements.
- All major courses (BME, ECI, EDF, EPS, ESE prefixes) require a minimum grade of C.
- Students must submit application for the Teacher Education Program during the 3<sup>rd</sup> term.
- Students must submit application for student teaching & graduation during the 6<sup>th</sup> term.
- Student teaching (ECI 490C & ESE 491) requires a minimum cumulative NAU GPA of 2.5.
- This program qualifies students for an Arizona Elementary (grades K-8) teaching certificate as well as an Arizona Special Education-Cross Categorical (grades K-12) teaching certificate.

## **GENERAL INFORMATION**

- This degree progression plan is to be used in conjunction with the academic catalog and degree progress report.
- Students should see an academic advisor regularly to confirm their academic progress.
- Many courses have pre-requisites. Please check the academic catalog for pre-requisite and placement information.
- Students must see an academic advisor before enrollment for the 7<sup>th</sup> term in preparation for graduation.
- Honors students complete different requirements to meet NAU's liberal studies program. Students should consult an Honors Program advisor for complete information on fulfilling Honors Liberal Studies requirements.
- All students are required to complete at least 120 total units which includes:
  - 35 units of liberal studies courses: <http://www4.nau.edu/aio/Articulation/LScourselist.htm>
  - 6 units of diversity courses: <http://www4.nau.edu/aio/Articulation/DiversityCourseList.htm>
  - 30 units of upper division courses (300-400 level), 18 of these units must be taken at NAU
- English placement: <http://www.nau.edu/comp/placement.html>
- Math placement: <http://www.math.nau.edu/placement.html>

## **CONTACT INFORMATION**

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