

College of Education
Elementary Education Bachelor of Science in Education
2012-2013 Undergraduate Catalog

4YR Progression Plan-Classic

Sample Progression Plans are for planning purposes
only; see the catalog for official details.

Year 1 - Fall		
ENG 105	Critical Read/Writng In Univ	4
MAT 150	Principles Of Mathematics I	3
NAU 100	Transition To College	1
LIBST LAB	Liberal Studies (LAB) Course	4
LIBST COURSE	Liberal Studies Course	3

Year 1 - Spring		
MAT 155	Principles Of Mathematics II	3
EDF 200	Introduction To Education	3
LIBST LAB	Liberal Studies (LAB) Course	4
LIBST COURSE	Liberal Studies Course	3
LIBST COURSE	Liberal Studies Course	3

Year 2 - Fall		
ESE 280	Intro To Chldrn W/ Excptnl Nds	3
LIBST COURSE	Liberal Studies Course	3
LIBST COURSE	Liberal Studies Course	3
LIBST COURSE	Liberal Studies Course	3
CONCNRN COURSE	Concentration course	3

Year 2 - Spring		
EPS 324	Ed Psy In Elemn & Mid-sch Edu	3
BME 200	Intro Struct English Immersion	3
LIBST COURSE	Liberal Studies Course	3
CONCNRN COURSE	Concentration course	3
CONCNRN COURSE	Concentration course	3
Students must submit application for the Teacher Education Program during the 4th term.		

Year 3 - Fall		
ECI 308	Supervised Practicum	1
ECI 402	Integrated Literacy I	3
ECI 403	Integrated Literacy II	5
EDF 301W	School And Society	3
CONCNRN COURSE	Concentration course	3

Year 3 - Spring		
ECI 405	Math Evid-based Pr In Elem Sch	3
ECI 406	Science & Prac Elem Sch	3
ECI 407	Ss Evid-based Prct Elem Sch	3
GE COURSE	General Elective Course	3
GE COURSE	General Elective Course	3
Students must submit application for student teaching and graduation during the 6th term.		

Year 4 - Fall		
ECI 321	Elementary School Curriculum	3
ECI 330	Evaluation Of Learning: Elem	3
ETC 447	Technology In The Classroom	3
BME 430	Structured English Immersion	3
POS 220	Federal & Arizona Constitution	3
GE COURSE	General Elective Course	2

Year 4 - Spring		
ECI 490C	Supervised Teaching: Elem	12

University Requirements Specified by Major	
Foundation Requirements:English (FNRQ:ENG)	ENG 105 (4)
Foundation Requirements:Math (FNRQ:MAT)	MAT 155 (3)