

Arizona Career and Technical Education Program of Study



High School:	Chinle High School	Postsecondary Institution:	Northland Pioneer College
Secondary CTE Program:	Education Professions	Postsecondary Program:	Bachelor of Science
Secondary CIP Code:	13.1200.00	Postsecondary CIP Code:	

	GRADE	CTE Secondary courses and Postsecondary major courses and CTSOs	ENGLISH	MATH	SCIENCE	SOCIAL STUDIES	Other required courses/electives	Postsecondary degree or certificate associated with this Program of Study			
П		Career Exploration	English 9	Algebra I	Integrated Science	World History	PE/Health				
	9										
	Administer Arizona's Instrument for Measuring Standards (AIMS) 10th Grade.					4					
SECONDARY	10	Education Professions I	English 10	Geometry	Biology		Fine Arts & Foreign Language				
	Administer college course placement assessments. Conduct academic/career advising. Identify and implement additional preparation strategies.										
	11	Education Professions II	English 11	Algebra II	Chemistry	American History	Foreign Language				
		Education Professions III	Advanced Composition/ American Literature	Pre-Calculus	Physics	Free Enterprise/ American Government	other elective				
	12		Administer Ari	Tanala CTF Tanhainal SI	cilla Accessment			Bachelor of Education in			
	ı	Introduction to	Critical and	zona's CTE Technical SI College	Survey of Computer		Cultural Diversity in	Elementary Education with			
		Education (3)	Evaluative Reading	Mathematics	Information Systems,		Education (3)	teacher certification			
		(0)	(3)	Or higher (3)	Or BPC110 Computer		(1)	Bachelor of Education in			
					Usage & Applications			Secondary Education with			
					(3)			teacher certification Bachelor of Education in Cross-			
	V4							Categorical Special			
	Year 1 1st Semester							Education with teacher			
4RY	101 0011100101	Introduction to	Eng I01 First Year	Mathematics		United States History	Humanities	certification			
		Exceptional Learners	Composition I (3)	for		to 1870 or HIS104					
Ã		(3)		Elementary		United					
POSTSECONDARY	Year 1			Teachers I							
	2nd Semester	*40 EDI! 0	ENG400	Mathamatica	Natural Calaria (III.)		Contain 0				
SO		*10 EDU Credit Hours of	ENG102 First Year	Mathematics for Elementary	Natural Science (life) Science Quantitative		Social & Behavioral Science				
	Year 2	recommended	Composition (3)	Licinomary	- Lab		(3)				
	1st Semester	electives in Teacher	,				, ,				
1		Education									

	Year 2 2nd Semester	(10)	Communication or Small Group Communication		(physical / earth / space) Lab Required (3)	- Gothic, or Renaissance – Contemporary (3)			
Required Courses			Recommended Elective Courses						
	Career and Technical Education Courses			Credit-Based Transition Programs (e.g. Dual, Concurrent or Reverse Enrollment)					
									-
CTE Director:				Date			_		
Postsecondary:				Date			_		

Natural Science

Into to Art, Prehistoric

RPOS POS form 1-25-12

Education

Oral