



PROGRAM ELIGIBILITY FORM

STUDENT NAME	MATHEMATICS COURSES	Units	Grade	Points Earned	PEDAGOGY COURSES	Units	Grade	Points Earned
SID	<input type="checkbox"/> CSC 127A or ISTA 130 Intro. to Computer Science	4			<input type="checkbox"/> MATH 205 Teaching Mathematics	3		
Email Address	<input type="checkbox"/> MATH 122A/B(3) or 125(5 or 3) Calculus I				<input type="checkbox"/> STCH 310 Adolescent Development and Learning	3		
Advisor	<input type="checkbox"/> MATH 129 Calculus II	3			<input type="checkbox"/> SERP 301B Mainstreaming – Secondary Spec. Ed.	2		
Overall GPA	<input type="checkbox"/> MATH 223 Vector Calculus	4			<input type="checkbox"/> LRC 416 SEI Foundations	3		
_____ date _____	<input type="checkbox"/> MATH 215 Introduction to Linear Algebra	3			<input type="checkbox"/> LRC 417 SEI Methods	3		
_____ date _____	<input type="checkbox"/> MATH 355 Analysis of Ordinary Diff. Equations	3			<input type="checkbox"/> LRC 435 Content Area Literacy	3		
_____ date _____	<input type="checkbox"/> MATH 362 Introduction to Probability Theory	3			<input type="checkbox"/> MATH 406A Curriculum and Assessment in Secondary School Mathematics	4		
Lower Division Math GPA (124/5, 129, 215, 223)	<input type="checkbox"/> MATH 330 Topics in Geometry	3			<input type="checkbox"/> MATH 406B Methods of Teaching Secondary Mathematics	4		
Pedagogy GPA	<input type="checkbox"/> MATH 323 Formal Mathematical Reasoning	3			<input type="checkbox"/> MATH 494C Student Teaching	12		
_____ date _____	<input type="checkbox"/> MATH 404 History of Mathematics	3			TOTAL			
_____ date _____	<input type="checkbox"/> MATH 315 Intro. to Number Theory and Modern Algebra	3			Eligibility: MATH 406A _____ MATH 406B _____ MATH 494C _____	Prerequisites for MATH 406A: MATH 205, STCH 310, MATH 330; MATH 315 & 362 may be taken concurrently; Overall GPA ≥ 2.0 Major GPA ≥ 2.0 LDM-GPA ≥ 2.5 (MATH 124/5, 129, 215, 223) Pedagogy GPA ≥ 2.5 Prerequisite for MATH 406B: MATH 406A Prerequisite for MATH 494C: ALL mathematics content & pedagogy courses		
<input type="checkbox"/> Fingerprint Clearance Card (FCC)	<input type="checkbox"/> MATH 407 Synthesis of Mathematical Concepts	3						
AZ & US Constitutions: <input type="checkbox"/> UA - POL 210 <input type="checkbox"/> PCC - POS 210 <input type="checkbox"/> Other CC equivalent course <input type="checkbox"/> AEPA Examination	TOTAL							