

## SECONDARY MATHEMATICS ENDORSEMENT

Application for the Utah State Board of Education

## APPLICANT INFORMATION

Name:	CACTUS ID#:	_
		-
	PURPOSE	
individual has the skill courses (qualifications	en attached to a secondary education license are s and knowledge necessary to teach all secondary s for teaching Concurrent Enrollment (CE) coursew partner Institution of Higher Education as defined	y mathematics vork require
The Secondary Mathe	ENDORSEMENT REQUIREMENT AREAS matics endorsement has the following 2 compete	ncy areas:
	ss Content Knowledge kills, and Dispositions	
	and their corresponding course numbers from Unase see this document: <u>Secondary Mathematics Er</u>	
1. COLLEGE ALGI ☐ UNIVERS	EBRA SITY COURSE	
	COURSE CODE:	
	: SEMESTER/YEAR:	GRADE:
	EN CALCULUS 1	
	COURSE CODE:	
☐ COURSE NAME	: SEMESTER/YEAR:	GRADE:
	EMATICS (OR RELATED FIELD).	
-	DEGREE EARNED:	
YEAR:		
	THEMATICS SUBJECT EXAM (PASSING SCORE 515)	
	112111 (11 co 50 b) 2 c 1 2 x 1111 (17 15511 to 5 co 11 2 5 7 5)	

2.	TRIGONOMETRY		
	☐ UNIVERSITY COURSE		
	UNIVERSITY:	COURSE CODE:	
	COURSE NAME:		
	☐ I'VE TAKEN CALCULUS 1		
	UNIVERSITY:	COURSE CODE:	
	COURSE NAME:		
	□ COLLEGE DEGREE		
	MAJOR IN MATHEMATICS (OR RELATED	O FIELD)	
	UNIVERSITY:		
	YEAR:		
	☐ GRE MATHEMATICS SUBJECT E	XAM (PASSING SCORE 515)	
	DATE TAKEN:		
3.	CALCULUS I OR CALCULUS FOR SE	CONDARY MATHEMATICS 1	TEACHERS OR
	CONCEPTUAL CALCULUS		
	☐ UNIVERSITY COURSE		
	UNIVERSITY:	COURSE CODE:	
	COURSE NAME:		
	□ COLLEGE DEGREE		
	MAJOR IN MATHEMATICS (OR RELATED	O FIELD)	
	UNIVERSITY:	DEGREE EARNED:	
	YEAR:		
	☐ GRE MATHEMATICS SUBJECT E	XAM (PASSING SCORE 515)	
	DATE TAKEN:	SCORE:	
4.	CALCULUS II		
	☐ UNIVERSITY COURSE		
	UNIVERSITY:	COURSE CODE:	
	COURSE NAME:		
	□ COLLEGE DEGREE		
	MAJOR IN MATHEMATICS (OR RELATED	O FIELD)	
	UNIVERSITY:	DEGREE EARNED:	
	YEAR:		
	☐ GRE MATHEMATICS SUBJECT E	XAM (PASSING SCORE 515)	
	DATE TAKEN:	SCORE:	

5.	MULTIVARIABLE CALCULUS		
	☐ UNIVERSITY COURSE		
	UNIVERSITY:	COURSE CODE:	
	COURSE NAME:	SEMESTER/YEAR:	GRADE:
	□ COLLEGE DEGREE		
	MAJOR IN MATHEMATICS (OR RELAT	FD FIFI D)	
	UNIVERSITY:	-	
	YEAR:	DEGREE E/ W. VED	
		EXAM (PASSING SCORE 515)	
	DATE TAKEN:		
	DATE TAKEN.	3CORL	<del></del>
6	LINEAR ALGEBRA		
0.			
	☐ UNIVERSITY COURSE	COLUDER CODE	
	UNIVERSITY:	COURSE CODE:	
	COURSE NAME:	SEMESTER/YEAR:	GRADE:
	☐ COLLEGE DEGREE		
	MAJOR IN MATHEMATICS (OR RELAT		
	UNIVERSITY:	DEGREE EARNED:	
	YEAR:		
	☐ GRE MATHEMATICS SUBJECT	EXAM (PASSING SCORE 515)	
	DATE TAKEN:		
7.	NON-INTRODUCTORY STATISTIC	S OR NON-INTRODUCTORY	PROBABILITY AND
	STATISTICS OR STATISTICS AND	PROBABILITY FOR SECONDA	RY MATHEMATICS
	TEACHERS		
	☐ UNIVERSITY COURSE		
		COLIDSE CODE:	
	UNIVERSITY:		
	COURSE NAME:	SEMESTER/YEAR:	GRADE:
	□ COLLEGE DEGREE		
	MAJOR IN MATHEMATICS (OR RELAT	•	
	UNIVERSITY:	DEGREE EARNED:	
	YEAR:		
	☐ GRE MATHEMATICS SUBJECT	EXAM (PASSING SCORE 515)	
	DATE TAKEN:	SCORE:	
8.	ADVANCED CALCULUS OR INTRO	ODUCTION TO ANALYSIS	
	☐ UNIVERSITY COURSE		
	UNIVERSITY:	COURSE CODE:	
	COURSE NAME:		
	□ COLLEGE DEGREE		
	MAJOR IN MATHEMATICS (OR RELAT	ED FIELD)	
	UNIVERSITY:	-	
	YEAR:		
		EXAM (PASSING SCORE 515)	
	_	·	
	DATE TAKEN:	SCOKE:	

9.	EUCLIDEAN AND NON-EUCLIDEAN GEOR	METRY OR GEOMETRY F	OR SECONDARY
	MATHEMATICS TEACHING		
	☐ UNIVERSITY COURSE		
	UNIVERSITY:	COURSE CODE:	
	COURSE NAME:S		
	☐ COLLEGE DEGREE		
	MAJOR IN MATHEMATICS (OR RELATED FIELD	)	
	UNIVERSITY:		
	YEAR:		
	☐ GRE MATHEMATICS SUBJECT EXAM (P.	ASSING SCORE 515)	
	DATE TAKEN:		
			<del></del>
10.	DIFFERENTIAL EQUATIONS OR MATHEM	ATICAL MODELING	
	☐ UNIVERSITY COURSE		
	UNIVERSITY:	COURSE CODE:	
	COURSE NAME:S		
	□ COLLEGE DEGREE		_ 0.0.0 = .
	MAJOR IN MATHEMATICS (OR RELATED FIELD	)	
	UNIVERSITY:		
	YEAR:		
	☐ GRE MATHEMATICS SUBJECT EXAM (P.	ASSING SCORE 515)	
	DATE TAKEN:		
	DATE TAKEN.	JCONL	<del> </del>
11	ADDITIONAL MATHEMATICS COURSES		
	Choose from: History of Mathematics, Dis	crata Mathamatics Gaor	metry
	Introduction to Proof, Computer Program		•
	Advanced Statistics, Abstract Algebra, OR		
	☐ UNIVERSITY COURSE	Mathematical Modelling	
		COLIDCE CODE.	
	UNIVERSITY:		
	COURSE NAME:	SEMESTER/YEAR:	_ GRADE:
	COLLEGE DEGREE	1	
	MAJOR IN MATHEMATICS (OR RELATED FIELD		
	UNIVERSITY:	_ DEGKEE EARNED:	
	YEAR:	ACCINIC CCORE 545'	
	☐ GRE MATHEMATICS SUBJECT EXAM (P.		
	DATE TAKEN:	SCORE:	<del></del>

Area #2: Secondary Mathematics Dispositions, Skills, and Pedagogy (P.1-4, D.1-5, S.1-6)

1.	ALGEBRA FOR SECONDARY MATHE	EMATICS TEACHING	
	☐ UNIVERSITY COURSE		
	UNIVERSITY:	COURSE CODE:	
	COURSE NAME:	SEMESTER/YEAR:	GRADE:
	☐ COLLEGE DEGREE		
	MAJOR IN MATHEMATICS EDUCATION		
	UNIVERSITY:	DEGREE EARNED:	
	YEAR:		
	☐ ADOLESCENCE & YOUNG ADUL	THOOD NATIONAL BOARD CE	RTIFIED TEACHER (AYA
	NBCT MATH)		
	YEAR COMPLETED:		
	□ PRESIDENTIAL AWARD FOR EXC	ELLENCE IN MATHEMATICS AN	<u>ND SCIENCE</u>
	<u>TEACHING</u>		
	FINALIST OR AWARDEE:	YEAR:	
	☐ ALGEBRA FOR SECONDARY MA	THEMATICS TEACHING MICRO	<u>CREDENTIAL STACK</u> (A
	SET OF SIX MICROCREDENTIALS)		
	MONTH/YEAR POSTED IN MIDAS:		_
2.	GEOMETRY FOR SECONDARY MATI	HEMATICS TEACHING	
	☐ UNIVERSITY COURSE		
	UNIVERSITY:		
	COURSE NAME:	SEMESTER/YEAR:	GRADE:
	☐ COLLEGE DEGREE		
	MAJOR IN MATHEMATICS EDUCATION		
	UNIVERSITY:	DEGREE EARNED:	
	YEAR:		
	☐ ADOLESCENCE & YOUNG ADUL	THOOD NATIONAL BOARD CE	<u>RTIFIED TEACHER</u> (AYA
	NBCT MATH)		
	YEAR COMPLETED:		
	□ PRESIDENTIAL AWARD FOR EXC	<u> ELLENCE IN MATHEMATICS AN</u>	ND SCIENCE
	<u>TEACHING</u>		
	FINALIST OR AWARDEE:	YEAR:	
	☐ GEOMETRY FOR SECONDARY M	NATHEMATICS TEACHING MICR	OCREDENTIAL STACK
	(A SET OF SIX MICROCREDENTIALS)		
	MONTH/YEAR POSTED IN MIDAS:		
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3.	STATISTICS AND PROBABILITY FO	R SECONDARY MATHEMAT	ICS TEACHING
	☐ UNIVERSITY COURSE		
	UNIVERSITY:	COURSE CODE:	
	COURSE NAME:	SEMESTER/YEAR:	GRADE:
	□ COLLEGE DEGREE		
	MAJOR IN MATHEMATICS EDUCATION		
	UNIVERSITY:	DEGREE EARNED:	
	YEAR:		
	□ ADOLESCENCE & YOUNG ADU	LTHOOD NATIONAL BOARD CE	<u>ERTIFIED TEACHER</u> (AYA
	NBCT MATH)		
	YEAR COMPLETED:		
	□ PRESIDENTIAL AWARD FOR EX		ND SCIENCE
	<u>TEACHING</u>		
	FINALIST OR AWARDEE:	YEAR:	
	□ STATISTICS AND PROBABILITY		
	MICROCREDENTIAL STACK (A SET OF S	SIX MICROCREDENTIALS)	
	MONTH/YEAR POSTED IN MIDAS: _	•	
4.	SECONDARY MATHEMATICS TEAC	HING METHODS	
	☐ UNIVERSITY COURSE		
	UNIVERSITY:	COURSE CODE:	
	COURSE NAME:	SEMESTER/YEAR:	GRADE:
	□ COLLEGE DEGREE		
	MAJOR IN MATHEMATICS EDUCATION		
	UNIVERSITY:		
	YEAR:		_
	□ ADOLESCENCE & YOUNG ADU	LTHOOD NATIONAL BOARD CE	<u>ERTIFIED TEACHER</u> (AYA
	NBCT MATH)		
	YEAR COMPLETED:		
	☐ EXPERIENCE (3+ YEARS OF EXP	 PERIENCE TEACHING SECONDA	RY MATHEMATICS)
	SUBJECT(S) TAUGHT:		,
	□ PRESIDENTIAL AWARD FOR EX	CELLENCE IN MATHEMATICS A	ND SCIENCE
	TEACHING		
	FINALIST OR AWARDEE:	YEAR:	
	□ SECONDARY MATHEMATICS M	ETHODS MICROCREDENTIAL S	TACK (A SET OF SIX
	MICROCREDENTIALS)		•
	MONTH/YEAR POSTED IN MIDAS:		

## INSTRUCTIONS FOR COMPLETING THE APPLICATION

Please submit application online in the Utah Educator Licensing Application system, <u>Survey Monkey Apply</u> (https://usbelicensing.smapply.us)