

Levin College of Public Affairs and Education

CSUteach STEM - Integrated Mathematics, Grades 7-12

Post-baccalaureate



Student Name:

CSU ID:

CSUteach Admission Requirements to Teacher Licensure Programs

Apply for admission to the Levin College of Public Affairs & Education via an intake appointment with an Education advisor, JH 170, at least one semester in advance of desired entrance.

Prior to the intake appointment, you must have achieved or completed all of the following:

1. Minimum GPA of a 2.75
2. Completion of a Civilian Background Check for both BCI and FBI.

PROFESSIONAL EDUCATION

TRANSFER CLASS & SUBSTITUTE

Course Number	Credits	√	Sem.	Course Sub Name	University	Grade	Credits	Degree Audit
FOUNDATIONS								
EUT 201: Step 1: Inquiry Approaches to Teaching	1							
EDB 242: Introduction to Education	3							
PROFESSIONAL COURSES								
EUT 210: Perspectives on Science and Mathematics	3							
MTH 201: Functions and Modeling	3							
EUT 311: Research Methods	3							
EDB 302: Psy Foundations of Education	3							
EUT 305: Classroom Interactions	3							
EDL 305: Content Area Literacy	3							
EUT 415: Project-based Instruction in Mathematics	3							
ESE 400: Introduction to Special Education	3							
*EST 399: CSUteach STEM Apprentice Teaching I	1							
CULMINATING EXPERIENCE								
*EST 499: CSUteach STEM Apprentice Teaching II	6							
[Prereq: EUT 415 & EST 399; 75% Major Field courses; 2.75 Cum GPA; 2.50 Major Field GPA; 3.0 Prof. GPA]								
CONTENT REQUIREMENTS <input type="checkbox"/>								

Mathematics Requirements	Credits	√	Sem.	Course Sub Name	University	Grade	Credits	Degree Audit
MTH 181: Calculus	4							
MTH 182: Calculus II	4							
MTH 220: Discrete Mathematics	3							
MTH 281: Multivariable Calculus	4							
MTH 288: Linear Algebra	3							
MTH 301: Intro to Number Theory	3							
STA 323: Statistical Methods	3							
MTH 333: Geometry	3							
MTH 358: Abstract Algebra	3							
STA 424: Probability & Mathematical Statistics	3							

*Firm Application Deadlines for Apprentice Teaching I & II are February 15 (Fall Semester) and September 15

Summary of Credits

Professional Education:	35
Major Field Requirement:	33
Total	68

Evaluator's Signature

Date

The following Pearson OAE exams must be taken prior to student teaching and passed before you can apply for the Integrated Math (7-12) license. You must designate CSU as your education preparation institution each time you register for the OAE as CSU will need to have a copy on file to approve your on-line license application. Go to <http://www.oh.nesinc.com> for more information about the OAE and to register for the exams. □

Test	Length	Passing Score	Code
Assessment of Professional Knowledge: Adolescent to Young Adult* □	3 hrs	220	003
Integrated Mathematics □	3 hrs	220	027

*A score of 37 on the EdTPA can serve as a substitute for the APK test requirement (ask your advisor for more information)

Candidates seeking licensure are required to satisfy additional portfolio requirements (See <https://cepa.csuohio.edu/eportfolio/taskstream-resources>).

STUDENT FOLLOW UP NOTES

