The Community College Teaching Emphasis program serves those preparing for a career in community college teaching or working professionals seeking career advancement.

Qualifications and selection
A commitment to change, a willingness to incorporate new activities and approaches in the classroom, involvement in professional growth opportunities and administrative support for district leadership are considered in the selection process. The Graduate Record Examination (GRE) is not required for admission into the program.

Flexible learning for a busy life
Fall and spring courses are offered online using eLearning, a Blackboard learning management system requiring Internet access and a web browser. Summer sessions include two weeks of in-person instruction at UNI, set on a beautiful 900-acre campus. Students who desire housing on the UNI campus may make arrangements with the UNI Department of Residence. For information and to reserve a room, visit www.uni.edu/dor/conferences/conference-housing or call 319-273-7438 or 866-207-9411.

For more information
Program coordinator
Brian Townsend, Associate Professor
UNI Mathematics
319-273-2397
Brian.Townsend@uni.edu

Enrollment contact
Jamie Anderson
UNI Continuing and Distance Education
800-648-3864 or 319-273-7206
Jamie.Anderson@uni.edu

▶ see reverse side for more details
Course sequence (tentative)
32 total units of credit • Units of credit in parentheses following course titles

SUMMER 2017
MATH 6201 New Developments in Mathematics Education (3)
MATH 6670 Non-Euclidean Geometry (3)

FALL 2017
MATH 6230 Reflective Teaching: Cognitive Demand of Mathematical Tasks (1)
MATH 6231 Reflective Teaching: Classroom Discourse (1)
MATH 6371 Probability and Statistical Inference (3)

SPRING 2018
MATH 6381 Current Research in Mathematics Education (3)

SUMMER 2018
MATH 6208 Contemporary Assessment in Mathematics Education II (1)
MATH 6410 Foundations of Calculus (3)
MATH 6500 Abstract Algebra I (3)

FALL 2018
MATH 6259 Reflective Teaching: Equity and Diversity in Mathematics Education (1)
MATH 6259 Reflective Teaching Seminar: Teaching and Modeling Mathematics in Technology (1)
POSTSEC 6260 History of U.S. Higher Education (3)

SPRING 2019
MATH 6530 Topics in Discrete Mathematics (3)

SUMMER 2019
MATH 6234 Reflective Teaching: Leadership (1)
MATH 6370 Applied Linear Statistical Methods (3)

Invest in your future
All students pay the same tuition, regardless of location, making this program an affordable investment for advancing your career and increasing your earning power. Tuition for 2017-18 is $486 per unit of graduate credit, plus a technology fee of $38 per course. Tuition and fees are expected to rise each May, as determined by the Iowa Board of Regents.

Financial aid may be available for students who qualify, based on number of units per semester and financial need. finaid.uni.edu

Take the NEXT STEP
VISIT distance.uni.edu/comm-coll-math to complete an online interest form and receive further instructions on how to submit your application materials. We encourage you to submit these materials as soon as possible. Full consideration will be given to applications received by May 1, 2017.

Delivery of this program is subject to minimum enrollment requirements.