# Mathematics Teacher Reducation Program Reducation P



## Program Requirements:

- 2.5+ GPA, overall and in mathematics
- Praxis test needs to be attempted before registering for STEP 363 and passed by mid-Fall for student teaching in Spring 2021.
  - Secondary Education
     program students take 5161
     (min. score to pass is 153)
  - Middle School Ed. program students take 5169 (min. Score to pass is 165)
  - Costs \$120 per attempt
- STEP 161 and 363 must be taken in the Fall and STEP 262 must be taken in the Spring with MED 341. Also, STEP 363 needs to be taken with MED 441.

#### <u> Your Peer Mentors:</u>

Charlie Heidemann (they/them)
<a href="mailto:charlie:heidemann@unco.edu">charlie:heidemann@unco.edu</a>
Charlie's mentoring hours: Mon 2-3p and
Fri 1:30-2:30p, email for zoom link.
Another Peer Mentor Coming Soon
Dr. Reiten can be contacted for additional support at lindsay.reiten@unco.edu

## About Peer Mentoring:

Our goal, as peer mentors, is to support students through their journey in the Mathematics Education Programs. We do this by holding mentoring hours where students are able to ask questions pertaining to the program or receive support in studying for the Praxis (we have study material available to support students).

# About the Program:

Everyone in the Math Education Programs will complete a degree in Mathematics and have an emphasis in either middle school (6-8) or secondary education (7-12). By the end of the program, students will be eligible for a teaching certificate. Throughout the program, students will partake in PTEP courses that correspond to a student's phase or place in the program.