

RIME

The goal of the Reasoning and Inquiry in Mathematics Education (RIME) project is to prepare high school teachers to teach dual credit mathematics courses.

In the state of Montana, all teachers of college level courses must have a Masters' degree and 9 graduate credits in Mathematics. The RIME program has designed a sequence of online graduate courses designed to help Montana teachers earn these qualifications. Teachers enrolled in the program will receive financial assistance to offset tuition for these courses.

To apply, please visit
www.montana.edu/rime



GALLATIN
COLLEGE



MontanaTech

Please contact
Fenqjen Luo at fluo@montana.edu with any
questions about the program or the courses at
MSU

Please contact Hilary Risser at hrrisser@mtech.edu with any questions about the
courses at Montana Tech

MSU Courses

EDCI 591-803
Mathematical Reasoning and Inquiry
June 18-July 28

Montana Tech Courses

M526
Mathematical Modeling
June 5—June 29

M 533
Theory and applications of Linear
Algebra
June 5— June 29

M 543
Groups and Geometry: A Bridge to
Abstract Mathematics
July 10—August 4

M 546
Mathematics and Technology
July 10—August 4

