

STEM Division Curriculum Committee
Meeting 2PM Tuesday May 16
Room 4402

Minutes

1. New course proposals Action
 - C S 8 Intro to Data Science
 - Faculty author Joanna Lankester
 - Expectation is that students will be able to earn credit for both C S 8 and MATH 10
 - To be offered Fall of 2024
 - Approved
 - MATH 233
 - Faculty author Jennifer Sinclair
 - Concurrent support for MATH 33, credit version
 - To be offered Fall of 2024
 - Approved
 - NCBS 433
 - Faculty author Jennifer Sinclair
 - Concurrent support for MATH 33, noncredit version
 - To be offered Fall of 2024
 - Approved
 - NCBS 440A
 - Faculty author Jennifer Sinclair
 - Concurrent support for MATH 40A, noncredit version
 - To be offered Fall of 2024
 - Approved
2. Title 5 Updates Action
 - C S 48A Data Visualization
 - Textbook update; Distance Learning addendum added; formatting changes
 - ENGR 35 Statics
 - Textbook update; Distance Learning addendum added; formatting changes
 - ENGR 47 Dynamics
 - Textbook update; Distance Learning addendum added; formatting changes
 - CHEM 1C General Chemistry & Qualitative Analysis
 - Content review section added; Textbook update to add OER as an option; formatting changes
 - Four updates approved