

Electronic Seminar on Mathematics Education

Course-based undergraduate research experiences: Two examples



Undergraduate research is widely understood to foster persistence in STEM majors and careers. Extra-curricular UR programs are difficult to organize and sustain, and may not be available to a relevant segment of the student population. We will report on two independently designed course-based undergraduate research experiences, and discuss what we have learned about running such a course.

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Noon ET, September 10, 2019

To join the seminar, go to <https://cornell.zoom.us/j/169462410>

For more information on EMES: <http://math.mit.edu/seminars/emes/>