

A University Scholars Program student will be able to graduate with Honors in Mathematics by completing the general requirements of the University Scholar Program and all of the following:

- 1. All requirements for the mathematics major (BS or BA);
- 2. One 4-credit 400-level course, numbered MTH493H (this course is required in addition to the credit hour requirements for the mathematics major);
- 3. One 4-credit research experience occurring by taking MTH 496H Honors Project

Please Note: Mathematics major gaining high-school licensure currently do 7 credits more of upper-level mathematics courses than are required for the mathematics major. A scholars student in this situation will be able to use MTH493H as one of their 400-level required courses. Thus, there are not any additional requirements placed on scholars mathematics majors going for high-school licensure.