ENG 195
INTRODUCTION TO
WATER RESOURCES
UNM DUAL CREDIT COURSE

This course is intended for upper-level high school students motivated to learn and engage with introductory material focused on water resources. Through lectures, hands-on activities, homework assignments, field trips, and engaging with water researchers, scientists, and engineers, students will strengthen their understanding of water as a natural resource. Students are expected to be competent in Algebra I & II.

UNM dual credit is available to qualified high school juniors and seniors, however, if space allows exceptional freshman and sophomores will be considered. **Space is limited to 12 students.**

Questions? Contact the instructor:
Katelin Fisher, katefish@unm.edu

Spring 2020
Fridays
1-4pm
CEC 1006

Learn and engage in water resource topics including:

- Hydrologic cycles and properties of water
- Water quantity and quality calculations
- Challenges faced by water users, scientists, and engineers
- How humans interact with water as a resource