

# 2018

ONE WEEK CAMPS FOR  
RISING 6TH, 7TH, AND 8TH GRADERS  
(RESIDENTIAL AND COMMUTER OPTIONS)  
[outreach.olemiss.edu/middleschool](http://outreach.olemiss.edu/middleschool)

THE UNIVERSITY OF MISSISSIPPI  
Pre-College Programs

## MIDDLE SCHOOL SUMMER PROGRAMS

All About Ole Miss	July 8-13	Students will be introduced to parts of the University and Oxford that visitors do not normally have the opportunity to experience. Students will tour athletic facilities, eat in the campus dining hall, live in a residence hall, and engage in activities in the community, all while learning about majors and careers they might pursue at Ole Miss.
Creative Writing Camp (Rising 7th-8th graders)	June 17-22	Participants will explore different literary genres while becoming a more confident writer themselves.
Engineering Camp	June 3-8 and 17-22	Students will discover the different engineering fields while participating in hands-on activities.
It's Dangerous to Go Alone: Game Design Camp	July 22-27	At this camp, participants will learn how creators develop storylines, characters, different art styles, gaming platforms and more. Students will get to play different games and learn how to develop their own.
Imaginative Realism in Art (Rising 7th-8th graders)	June 10-15	Travel campus and Oxford to create works of art based on the world around you and enjoy visiting many galleries around town.
Jr. Leadership Camp	June 24-29	Designed to prepare students for leadership roles they may face in middle school and high school organizations and extracurricular activities.
Rebel Chefs (Rising 7th-8th graders)	July 15-20 and July 22-27	Students will be immersed in cooking, baking, and learning about local produce and nutrition and enjoy visits to local community gardens and markets.
Reduce, Reuse, and Recycle (Rising 7th-8th graders)	June 10-15	Offered in partnership with the Office of Sustainability and the City of Oxford Recycling, this class will help students explore sustainable living and environmental responsible efforts they can use in everyday life.
STEM (Science, Technology, Engineering, and Math) Camp for Boys	July 8-13	Boys will enjoy exploring the fields of science, technology, engineering, and mathematics with hands-on activities each day.
STEM (Science, Technology, Engineering, and Math) Camp for Girls	July 15-20	Girls will enjoy exploring the fields of science, technology, engineering, and mathematics with hands-on activities each day.
Orchestra String Workshop (Rising 7th-12th grades)	June 4-8	Beginner, Intermediate, and Advanced students are invited to work with UM music professors to improve their individual and group string playing in a relaxed and creative environment.