

REQUIREMENTS FOR THE MASTER OF SCIENCE
GALLOGLY COLLEGE OF ENGINEERING
THE UNIVERSITY OF OKLAHOMA

Academic Year
For Students Entering the Oklahoma State System for Higher Education Summer 2023 through Spring 2024

General Requirements	
Minimum Total Hours (Non-Thesis)	30

Program
Sustainability - Energy and Materials Management M868 (Online M869) Master of Science

Note: Transfer credits will not be accepted into this program.

Code	Title	Credit Hours
Core Courses		
CH E 5323	Sustainable Engineering Principles	3
CH E 5333	Sustainable Polymer Manufacturing	3
CH E 5343	Sustainable Process Design	3
CH E 5353	Emerging Technologies toward Water Sustainability	3
CH E 5023	Challenge Group Project	3
Electives		15
Choose 15 hours of elective courses from a list maintained by the program and approved by the Graduate College.		
Total Credit Hours		30

GENERAL REQUIREMENTS FOR ALL MASTER'S DEGREES

The master's degree requires the equivalent of *at least* two semesters of satisfactory graduate work and additional work as may be prescribed for the degree.

All coursework applied to the master's degree must carry graduate credit.

Master's degree programs which require a thesis consist of *at least* 30 credit hours. All non-thesis master's degree programs require *at least* 30 credit hours.

Credit transferred from other institutions must meet specific criteria and is subject to certain limitations.

Courses completed through correspondence study may *not* be applied to the master's degree.

To qualify for a graduate degree, students must achieve an overall grade point average of 3.0 or higher in the degree program coursework and in all resident graduate coursework attempted. A student must also have at least a 3.0 in all coursework (including undergraduate coursework if any).

Additional information for master's degree students may be found in the Graduate College Bulletin.

More information in the catalog: (<http://ou-public.courseleaf.com/gallogly-engineering/chemical-biological-materials-engineering/sustainability-energy-materials-management-master-science/>).