DEPARTMENTS AND DEGREES OFFERED

The University of Mississippi’s School of Engineering consists of the following departments (degrees available are listed as well):

• Biomedical Engineering
  o B.S. in Biomedical Engineering

• Chemical Engineering
  o B.S. in Chemical Engineering, available emphases include:
    o M.S. with emphasis in Chemical Engineering
    o Ph.D. with emphasis in Chemical Engineering

• Civil Engineering
  o B.S. in Civil Engineering
  o M.S. with emphasis in Civil Engineering
  o M.S. with emphasis in Environmental Engineering
  o Ph.D. with emphasis in Civil Engineering
  o Ph.D. with emphasis in Environmental Engineering

• Computer and Information Science
  o B.S. in Computer Science (through Engineering)
  o B.A. in Computer Science (through Liberal Arts)
  o M.S. with emphasis in Computer Science
  o Ph.D. with emphasis in Computer Science

• Electrical Engineering
  o B.S. in Electrical Engineering
  o M.S. with emphasis in Electrical Engineering
  o M.S. with emphasis in Electrical Engineering (Electromagnetics)
  o M.S. with emphasis in Telecommunications
  o Ph.D. with emphasis in Electrical Engineering
  o Ph.D. with emphasis in Electrical Engineering (Electromagnetics)

• Geology and Geological Engineering
  o B.S. in Geological Engineering
  o M.S. with emphasis in Geological Engineering
  o M.S. with emphasis in Geology
  o M.S. with emphasis in Hydrology
  o Ph.D. with emphasis in Geological Engineering
  o Ph.D. with emphasis in Geology
In addition, the following research centers are connected to the School of Engineering:

**Direct Connections**

- National Center for Computational Hydroscience and Engineering (NCCHE)
- Mississippi Mineral Resources Institute
- Center for Advanced Infrastructure Technology (CAIT)
- Center for Community Earthquake Preparedness (CCEP)
- Nana Infrastructure Research Group (NIRG)
- Broadband Wireless Access & Applications Center (BWAC)

**Related Connections**

- National Center for Physical Acoustics
- National Institute for Undersea Science and Technology (NIUST)
- Aeroacoustics Research Group

**Collection Location**

The entire physical collection for the School of Engineering is located in J.D. Williams Library.

**Call Numbers**

Generally, the following call numbers are most applicable:

**Biomedical Engineering:**

**Chemical Engineering:**

**Civil Engineering:**

- TA (general and civil engineering)
- TC (hydraulic engineering)
- TD (environmental technology)
- TE (highway engineering)
- TG (bridge engineering)
• TH (building construction)

Computer and Information Science:

Electrical Engineering:

Geology and Geological Engineering:

Mechanical Engineering: