Aerospace Engineering

The Department of Mechanical and Aerospace Engineering is an academic department within the College of Engineering at the University of Missouri. Established in 1891, this is home to many undergraduate and graduate students and faculty.

Faculty

Professor N. Hashemi**, S. Khanna**, C. Kluever**, J. Lin**, J. . Loehr**, S.J. Lombardo**, H. Ma**, N.D. Manring**, M. Maschmann**, R. Montazami**, C. Park**, M. Xin**, Q. Yu**, Y. Zhang**, R. Zia**
Associate Professor R. Fales**, T. Sippel**, S.M. Thompsom, Y. Yang**
Assistant Professor M.E. Danis**, J. Lee*, Y. Jin**, C. O'Bryan**, Y. Zhai**
Teaching Professor G.L. Solbrekken**
Assistant Teaching Professor M. Gudenkauf*, H. Nguyen*
Professor Emeritus F. Feng**, Y. Lin**, R.D. Tzou**

See web site for faculty listing: https://engineering.missouri.edu/departments/mae/faculty/

* Graduate Faculty Member - membership is required to teach graduate-level courses, chair master's thesis committees, and serve on doctoral examination and dissertation committees.
** Doctoral Faculty Member - membership is required to chair doctoral examination or dissertation committees. Graduate faculty membership is a prerequisite for Doctoral faculty membership.

Undergraduate

- BS in Aerospace Engineering (https://catalog.missouri.edu/collegeofengineering/aerospaceengineering/bs-aerospace-engineering/)
- Minor in Aerospace Engineering (https://catalog.missouri.edu/collegeofengineering/aerospaceengineering/minor-aerospace-engineering/)

Graduate

While MU does not offer graduate degrees specifically in Aerospace Engineering, the University does offer post-baccalaureate opportunities in a number of related areas. The catalog provides a complete list of these degree options (https://catalog.missouri.edu/degreesanddegreeprograms/).