

MASTER OF MANAGEMENT IN ENERGY WITH UCASS

The International Master of Management in Energy (MME) program is a degree curriculum designed for students recruited by the University of Chinese Academy of Social Sciences (UCASS) in China. The program is designed for participants with quantitative backgrounds who are seeking careers in energy finance and trading. The participants will receive the MME degree from Tulane University.

The 18-month, 37-hour curriculum includes 18 credit hours of foundation courses taught by UCASS and 19 credit hours of course work delivered by Tulane faculty in Beijing, China. Students attend two courses in New Orleans as part of their program curriculum.

Requirements

Students in the MME program must complete the 37-credit hour curriculum with a minimum of a 3.0 overall GPA. Students take 19 credit hours of courses offered by Tulane University and 18 credit hours of electives offered at their home institution.

Course ID	Title	Credits
ENRG 7110	Energy Modeling	3
ENRG 7200	Energy Fundamentals & Trading	3
FINE 7380	Climate Change, Sustainability, and Financial Markets	3
ENRG 7500	Energy Risk Management	3
ENRG 7610	Energy Trading: Wholesale Electric Markets	3
ENRG 7730	Energy Investment Banking	3
Total Credit Hours		18

Program String and Field of Study: BSMME_GR, MNRG

Contact

For more information, contact the (<https://freeman.tulane.edu/goldring-institute/international-degree-programs/master-management-energy/>)A. B. Freeman School of Business (<https://freeman.tulane.edu/goldring-institute/international-degree-programs/master-management-energy/>).