

Master of Environmental Engineering Management Fact Sheet

UTS:ENGINEERING

UTS Cricos code 00099F

The Master of Environmental Engineering Management is a one-year program combining management and policy subjects

Course Information: The Master of Environmental Engineering Management (MEEM) is designed to enable engineers and other technical specialists to take a leadership role in the field of environmental engineering. The course combines management and policy subjects to empower the engineer, or technical specialist, to lead multidisciplinary teams working in the field of environmental engineering.¹

Course Structure: One-year full-time study (8 subjects).

Admission requirements: a recognised Bachelors degree in engineering or a technological/applied science field.

Scholarships: <http://www.eng.uts.edu.au/scholarships/PG.htm>

Application: through your local agent or directly through UTS - <http://www.uts.edu.au/international/prospective/studying/apply/index.html>. We have two intakes per year – March and August.

Career Opportunities: the 2006 Graduate Destination Survey http://www.uts.edu.au/about/facts/docs/gds_fac.html indicates employment rates as high as 95%. Starting salary for PG is Aus\$71,933.²

Want to look at some of our current international students and see what they think about studying and living in Sydney: <http://www.eng.uts.edu.au/international/StudentProfiles/StudentProfiles.htm>

For more information contact your local agent or international@uts.edu.au or beate.buckenmaier@eng.uts.edu.au

NEWS FLASH:

UTS has been top ranked among Australian universities for excellence in teaching and learning by the Federal Government. UTS is one of only two universities in the country to be included in Band A1 in all four discipline groups of the Government's 2008 Learning and Teaching Performance Fund, announced on 3 October by the Minister for Education, Science and Training Julie Bishop. The fund was set up three years ago to reward universities based on the analysis of data on student satisfaction, student outcomes and student success. The assessment is across four groupings: science, computing, engineering, architecture and agriculture; business, law and economics; humanities, arts and education; health.³

¹ <http://www.handbook.uts.edu.au/eng/pg/c04098.html>

² These figures refer to UTS domestic market and are indicative only. The university does not guarantee employment.

³ <http://www.newsroom.uts.edu.au/news/detail.cfm?ItemId=8832>