

Mechanical Engineering Unsw Handbook 2013

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The Bachelor of Engineering (CDF) degrees require a prescribed program structure as determined by the engineering program chosen. Each year of the program comprises a number of School-based courses and courses taught by other Schools within UNSW Canberra. Specialisation in Mechanical Engineering increases as the degree program progresses.

UNSW Handbook Program - Mechanical Engineering (CDF) - 4467

Studying Mechanical Engineering at UNSW The study of Mechanical Engineering is primarily through the School of Mechanical and Manufacturing Engineering (www.mech.unsw.edu.au). Please refer to the table below for a list of programs available at UNSW.

UNSW Handbook Specialisation - Mechanical Engineering

Campus: UNSW Canberra at ADFA. Career: Research. Typical Duration: 2 Years. Typical UOC Per Semester: 24. Min UOC Per Semester: 12. Max UOC Per Semester: 24. Min UOC For Award: 96. Award(s): Master of Engineering (Research) Information valid for students commencing 2013. Students who commenced prior to 2013 should go to the Handbook's Previous ...

UNSW Handbook Program - Mechanical Engineering - 2691

Studying Mechanical Engineering at UNSW The study of Mechanical Engineering is primarily through the School of Mechanical and Manufacturing Engineering (www.mech.unsw.edu.au). At the undergraduate level, Mechanical Engineering is available within the Bachelor of Engineering program (3710) and relevant combined degree programs.

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Mechanical Engineering Unsw Handbook 2013 Mechanical Engineering is the most diverse of the engineering disciplines in terms of both the industries it serves and the activities which it involves. The activities of Mechanical Engineers are essential to society and there is often great satisfaction in undertaking this vital work. Further, because of

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Mechanical Engineering has the broadest scope of all the branches of engineering, and graduates in this field have the core skills to adapt to other fields of engineering. It includes many exciting fields such as advanced manufacturing, metal forming technology, robotics, control of systems, computer aided design and manufacturing, air conditioning, bio-mechanics, powder technology and bearing ...

Major - BEngineering (Mechanical Engineering) - Course ...

This major must be completed as part of an award. The general requirements for the award must be satisfied in order to graduate.

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Courses Handbook 2013 Modern air and ground transport systems, and thermal power generation are a few key examples of Mechanical Engineering accomplishments. The work of a mechanical engineer could include the design and specification of components or entire systems, ...

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