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Dr Naveen Kumar Elumalai | Curtin University, Perth, Australia
Students undertake the Bachelor of Engineering Pre-Major in their first year and on successful completion proceed in their second year to one of the following Engineering disciplines: Chemical Engineering, Petroleum Engineering, Electrical and Electronic Engineering, Mechanical Engineering, Mechatronic Engineering, Civil and Construction Engineering, Metallurgical Engineering, Mining Engineering, Industrial and Systems Engineering or Environmental Engineering.

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Mechanical Engineering permits humanity to harness the energy and forces that exist in nature, providing for the needs of society. The range of Mechanical Engineering is therefore vast: machines from the size of micro-mechanical devices through to massive power generating turbines are covered by the discipline.

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Mechanical Engineering addresses the analysis and development of technological systems involving motions, and permits humanity to harness the energy and forces that exist in nature, providing for the needs of society.

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BEng(Curtin) OR BEng(Hons)(Curtin) Course CRICOS Code: 041778K Registered full-time Duration for International Onshore Students on student visas: 4 Years Introduction. Mechanical Engineering addresses the conception, design, manufacture, control, maintenance and management of any system in which motion is a key feature.

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date information about unit references ...

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School of Civil and Mechanical Engineering. Bachelor of Engineering (Civil and Construction Engineering) (Honours), Bachelor of Science (Mining) Bachelor of Engineering Pre-Major; Doctor of Philosophy - Civil Engineering; Doctor of Philosophy - Engineering; Doctor of Philosophy - Mechanical Engineering; Master of Engineering Management

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These could range from micro-mechanical devices through to massive power generating turbines. The work of a mechanical engineer could include the design and specification of components or entire systems, design and planning of manufacturing processes, plant operation and maintenance, consulting, research and development, and management.

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Dr. Naveen Kumar Elumalai is currently working as a Lecturer in the Department of Mechanical Engineering, Faculty of Engineering and Science, Curtin University Malaysia since June 2018. Previously, he worked as a Post-Doctoral Fellow at the School of Photovoltaics and Renewable Energy Engineering (SPREE), University of New South Wales (UNSW ...

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Mechanical engineering is an engineering discipline that is understood and recognised all around the world. It is also one of the broadest engineering disciplines, meaning that as a graduate of this course you will have developed versatile skills that will suit many areas of employment.

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In the final year of study, students will undertake a major research or design project. Students are also required to complete at least 12 weeks of exposure to professional engineering practice to graduate. Major Accreditation Status. Accreditation by Engineers Australia and the Engineering Accreditation Council Malaysia will be sought.

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