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Mechanical engineering. Mechanical engineers work with moving things and systems. They can design, build and maintain anything that moves – from engines and other parts which move planes, trains and automobiles, to heavy industrial machinery, biomedical devices, space vehicles, wind turbines, autonomous systems and other power generation equipment.

Mechanical engineering | University of Technology Sydney

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Engineering | University of Technology Sydney

Bachelor of Engineering (Honours) Bachelor of Science Diploma in Professional Engineering Practice N/A N/A means that entry to this course is based on selection criteria other than the ATAR, OR that the course is not offered to current school leavers, OR this is a new course for which there is no ATAR data available.

Undergraduate courses | University of Technology Sydney

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Mechanical testing was repeated 15 times with both single tensile and cyclical loading for each suture configuration and porcine repair. In the in vitro model, the presence of a knot in a single strand reduced the UTS by 50%.

Flexor Tenorrhaphy Tensile Strength: Reduction by Cyclic ...

The manufacturing engineering program includes courses in mechanics, manufacturing processes, fluid mechanics and a mechanical engineering project. Students in any of these programs can choose to ...

Engineering Technology Schools and Universities in NJ

Mechanical Engineering Schools in New Jersey. New Jersey contains seventeen schools that offer mechanical engineering programs. Rutgers University-New Brunswick, the highest-ranking mechanical engineering school in NJ, has a total student population of 37,366 and is the 55th highest ranked school in America.

Top New Jersey Mechanical Engineering Schools: Programs ...

Department of Mechanical Engineering, University of Adelaide, North Terrace, Adelaide, 5000 South Australia, Australia ... have negligible influence on ultimate tensile strength (UTS) and ...

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