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BS Mechanical Engineering | SEA - SLU

MENG 1002 - Computer-Aided Engineering Design. Credit(s): 1 Credit. This course is an introduction to engineering drawing and computer aided design (CAD) and 3D solid modeling. Students will learn to interpret engineering drawings, create engineering drawings, and create 3D models of mechanical systems.

Mechanical Engineering, B.S. < Saint Louis University

SLU's civil engineering program provides a solid foundation of coursework in the engineering sciences, including solid mechanics and fluid dynamics. The program also includes courses related to structural, environmental, geotechnical, hydraulic and transportation engineering.

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SLU: Mechanical Engineering courses offered

saint louis university parks college of engineering, aviation & technology 2017 - 2018 mechanical engineering curriculum plan last name___ first name___ banner id___ courses in bold will be offered only once a year freshmen year fall spring

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Parks College Faculty : SLU

Aerospace Engineering B.S. : SLU

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Saint Louis University's Department of Aerospace and Mechanical Engineering will prepare you to solve today's engineering problems, as well as those encountered in the future. From super-efficient subsonic jetliners to transatmospheric aircraft that can fly into orbit, aerospace engineers create new technologies in commercial aviation, defense systems and space exploration.

Aerospace and Mechanical Engineering : SLU

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BS Mechanical Engineering | SEA - SLU

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School of Engineering < Saint Louis University

Saint Louis University's aerospace engineering curriculum provides hands-on experiences that complement theoretical knowledge. Faculty members incorporate innovative engineering experiences in the classroom that shape the student's mindset in order to become thoughtful leaders and change agents in society.

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Parks College of Engineering, Aviation and Technology : SLU

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