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systems consisting of people, money, material, equipment, information and energy. Quite a mouthful!

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departments within the Faculty of Engineering, contribute to the undergraduate bachelors degree in engineering.

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academic divisions and four strategic themes that make up our Department and learn about their research interests and the projects being carried out.

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and materials and mechanical engineering, as well as industrial technology transfer initiatives.

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Management Bachelor's and Master's studies We combine classical industrial engineering, which emphasizes understanding and developing operational processes and complex systems, with a focus on strategic and entrepreneurial leadership.

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organize people, information, money, and materials to produce and distribute services and products efficiently. It draws upon specialized knowledge and skills in the mathematical, physical, and social sciences together with the principles and methods of Page 35/39

engineering analysis and design to specify, predict, and evaluate the results to be obtained from such systems.

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Industrial Engineering and Operations Research. The department is the home to five disciplines: management science and engineering, financial engineering, business analytics, operations research, and industrial engineering. We offer Page 37/39

multiple undergraduate programs and various graduate programs leading to a degree of Master of Science (MS) and Doctor of Philosophy (PhD).

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