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Engineering < University of Guelph

Common production machines and manufacturing systems are dealt with, particularly automation systems, robotics, computer control and integration techniques, materials handling, inspection processes and process control. The course addresses societal and environmental issues related to manufacturing.

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BENG 161A. Bioreactor Engineering (4) Engineering, biochemical, and physiological considerations in the design of bioreactor processes: enzyme kinetics, mass transfer limitations, microbial growth, and product formation kinetics. Fermentation reactor selection, design, scale-up, control.

University of Central Florida

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Bioengineering - General Catalog 02-03-2021 Interim

Modelling and design of fermenter systems. Topics include microbial growth kinetics, reactor design, heat and mass transfer. Instrumentation and unit operations for feed preparation and product recovery. Prerequisite: undergraduate course in each of microbiology, heat and mass transfer, and biochemical or bioprocess engineering.

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