BASC IN MECHANICAL ENGINEERING, ENGINEERING MANAGEMENT AND ENTREPRENEURSHIP OPTION

If it moves, a mechanical engineer designed it! Mechanical engineers are responsible for a wide range of mechanical, thermal and biomedical systems and devices, from computer parts to power plants, from manufacturing systems to spacecraft. This is a broad-based area of engineering, and graduates find work in almost every industrial sector, including high tech, aerospace, manufacturing, auto, energy, biomedical and consulting.

This program is offered in English and in French.

French courses are available in first year and almost all of second year. Most third and fourth year courses are offered in English only.

Program Requirements
Co-operative education is available with this program.

To follow this option, students must complete the following courses in addition to those required for the BASc in Mechanical Engineering.

BASc in Mechanical Engineering 1, 2 120 Units
ADM 1100 Introduction to Business Management 3 Units
ADM 1340 Financial Accounting 3 Units
ADM 2320 Marketing 3 Units
ADM 3313 New Venture Creation 3 Units

Total: 132 Units

Note(s)

1 Please consult the requirements for the BASc in Mechanical Engineering (http://catalogue.uottawa.ca/en/undergrad/basc-mechanical-engineering) program.
2 Students who complete this option will be exempted from one complementary study elective and three technical electives.