

# BMDE 525D1. DESIGN OF ASSISTIVE TECHNOLOGIES: PRINCIPLES AND PRAXIS.

---

Credits: 3

Offered by: Biomedical Engineering (Faculty of Engineering)

This course is not offered this catalogue year.

## Description

This is an interdisciplinary, project-based course, centred around a design project in which small teams of students work closely with a person with a disability in the Montreal area to design a device, piece of equipment, app, or other solution that reduces their experience of disability.

- Students must also register for BMDE 525D2
- No credit will be given for this course unless both BMDE 525D1 and BMDE 525D2 are successfully completed in consecutive terms
- Restriction(s): Not open to students who have taken BMDE 625D1/D2. Not open to students in Physical and Occupational Therapy.

Most students use Visual Schedule Builder (VSB) to organize their schedules. VSB helps you plan class schedules, travel time, and more.

[Launch Visual Schedule Builder](#)