

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

Credits: 6

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.

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

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