

Transforming the Instructional Landscape

October 29 TIL Advisory Committee

An Update

AGENDA

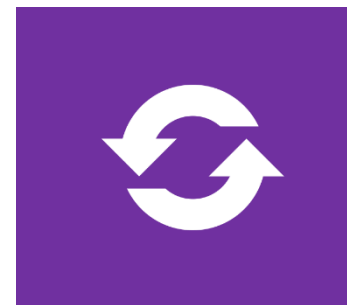
Summer Renovations

Details & Examples

Accessibility

Consultation

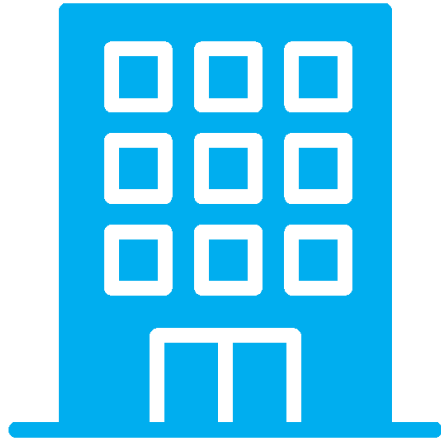
Upcoming



SUMMARY

Summer 2019 Renovations

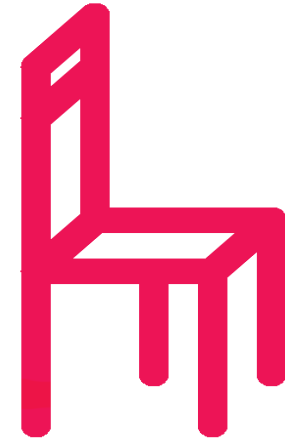
By The Numbers



7 BUILDINGS



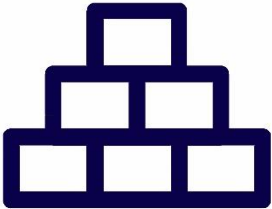
28 CLASSROOMS



1,818 SEATS

DESIGN WITH CONSISTENCY

Recent Renovations – Teaching Dock



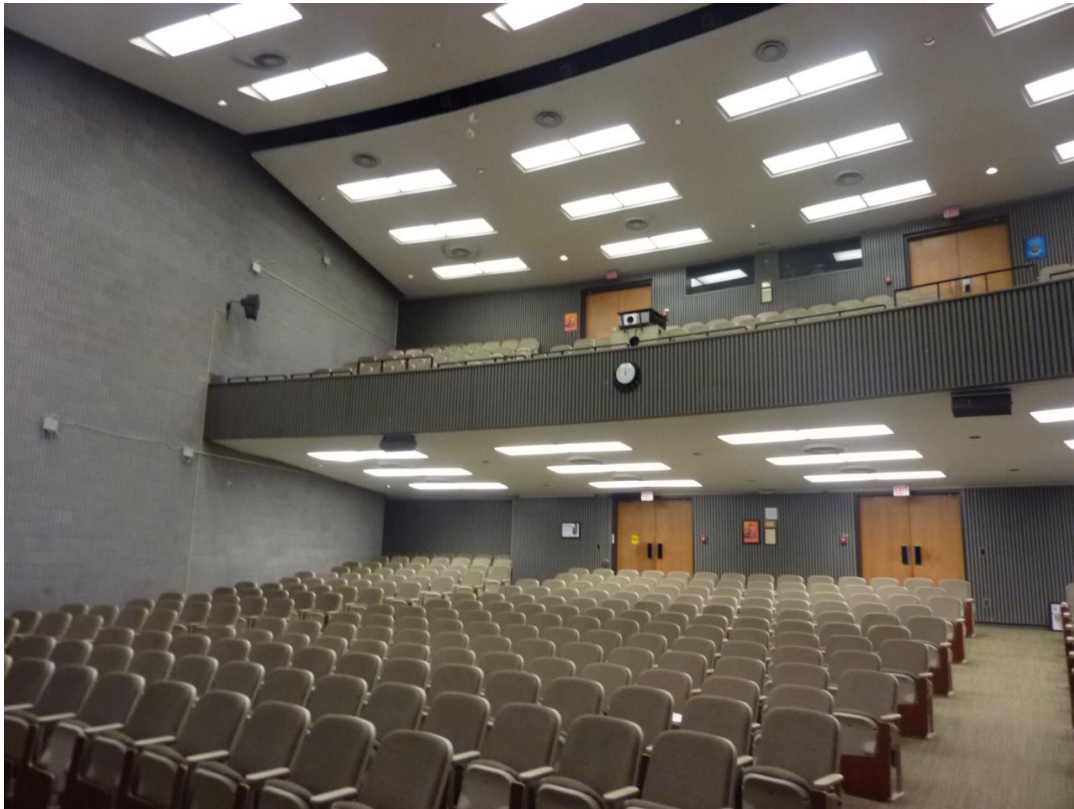
DESIGN FOR THE RIGHT COURSE

Recent Renovations – BA 2135, BA B024



DESIGN TO EMPOWER

Recent Renovations – MS 2158



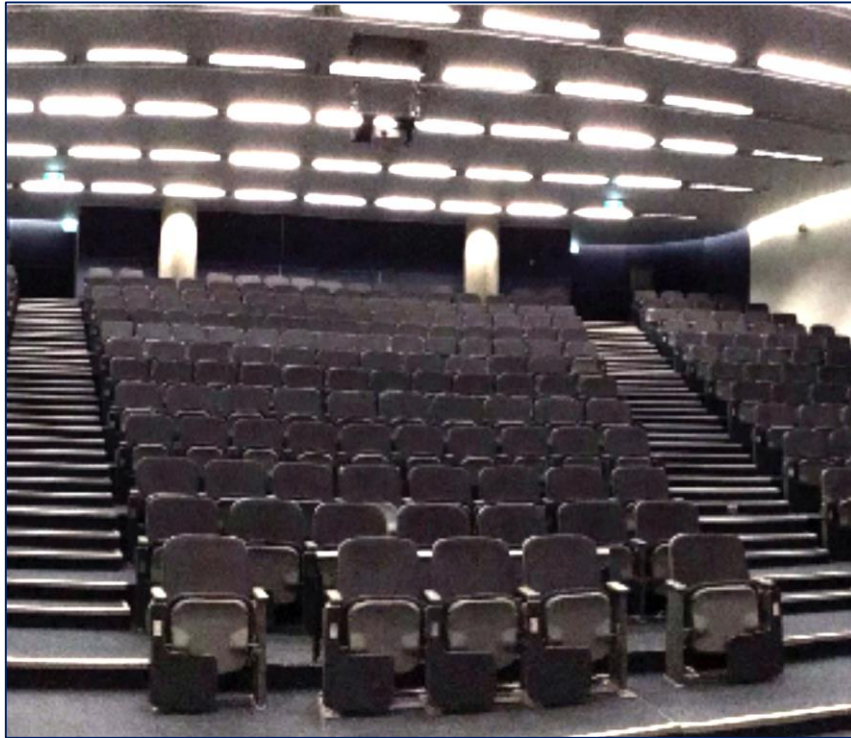
DESIGN TO EMPOWER

Recent Renovations – MS 2158



DESIGN WITH EMOTION

Leslie L. Dan Pharmacy Building



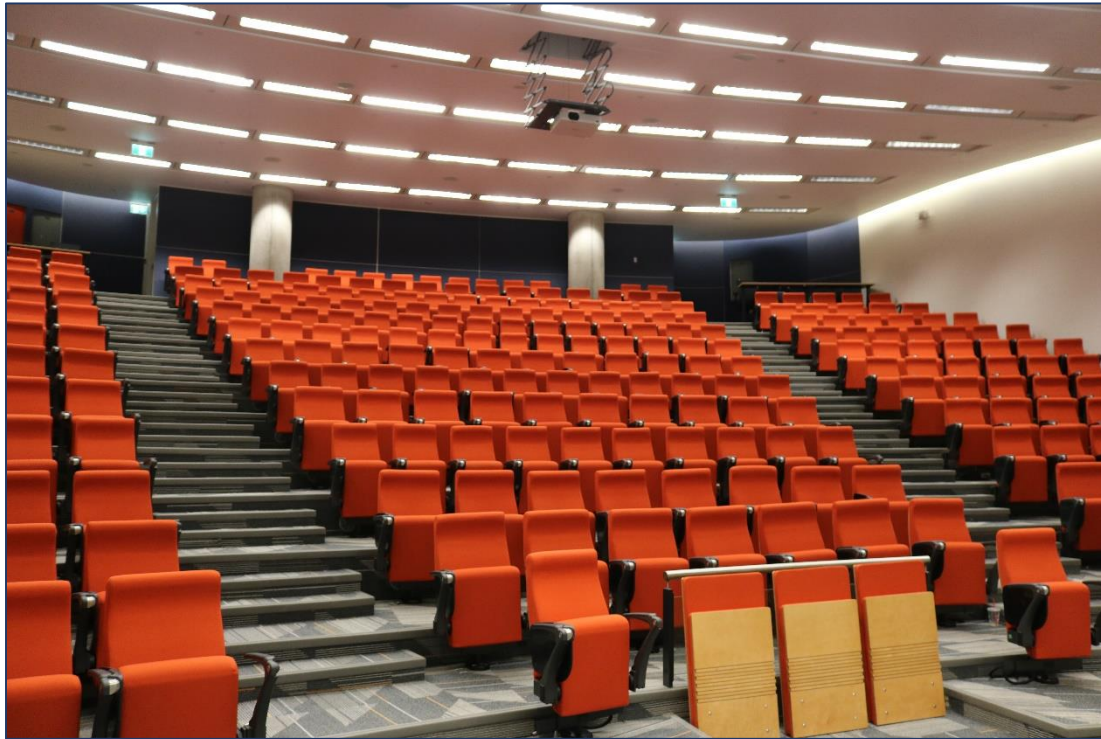
PB B150 Before



PB B250 Before

DESIGN WITH EMOTION

Leslie L. Dan Pharmacy Building

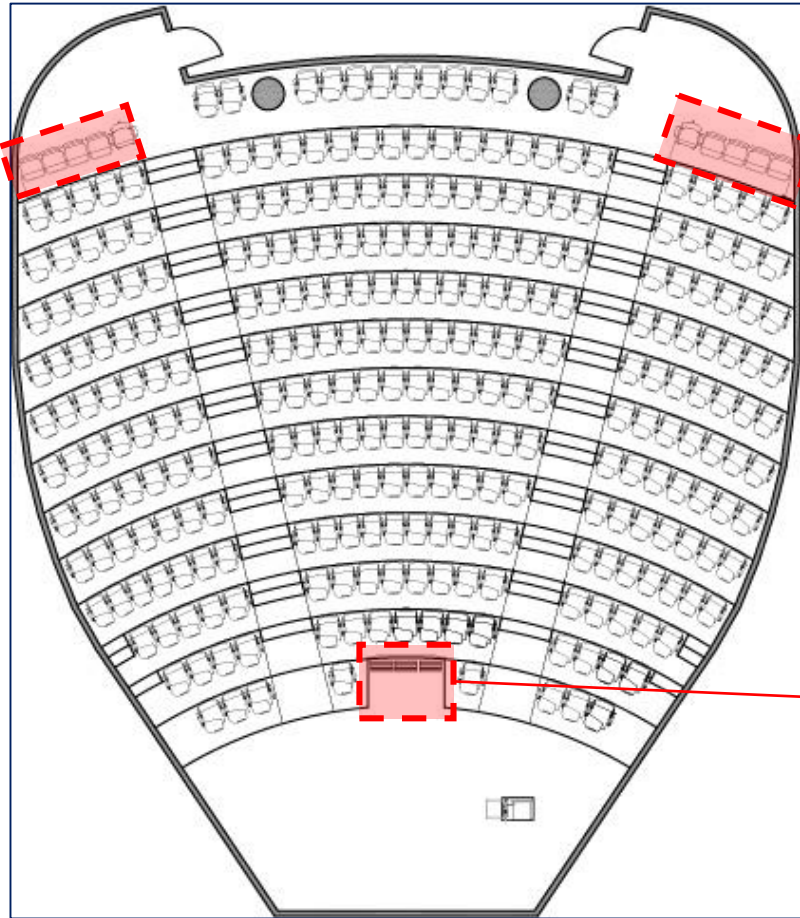
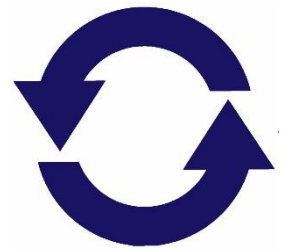


PB B150 After



PB B250 After

DESIGN AND ACCESSIBILITY



Designated Accessible Positions

- Dedicated position in lecture rooms remains unencumbered and clear at all times.
- Renovated classrooms provide 1-2 height adjustable tables as well as 1-2 accommodation chairs permanently in the room.
- Accessible features integrated into the room design. Providing a universal experience for all students.



PB B150



BA B024

DESIGN IN PARTNERSHIP

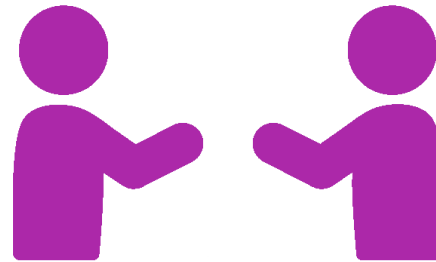
Current Community Consultations



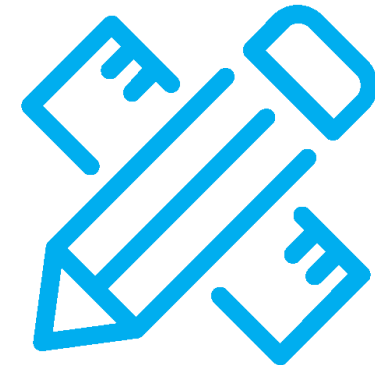
556 EMAILS SENT



6 FACULTIES ENGAGED



34 INTERVIEWS REQUESTED



REFINING THE CLASSROOM
DESIGN PROCESS

DESIGN IN PARTNERSHIP

Classroom Co-Creation Through Dialogue



EXPLORE



IMAGINE



PLAY

| | | |
|-------------------------------------|--|---|
| <i>Accessibility Comes First</i> | | <i>Instructors as Partners</i> |
| | <i>The Right Room for the Right Course</i> | <i>Purpose-Driven Design</i> |
| <i>Movability Supports Learning</i> | <i>Individuals, Not Averages</i> | |
| <i>Consistency Builds Trust</i> | | <i>Accessible Classroom Information</i> |
| <i>Seamless Designs Empower</i> | <i>Emotional Stakes Matter</i> | |

UPCOMING RENOVATIONS

SIDNEY SMITH HALL
LASH MILLER GALBRAITH WETMORE HALL OISE
UNIVERSITY COLLEGE
MCLENNAN PHYSICAL LABORATORY SANDFORD FLEMING
BAHEN CENTER EARTH SCIENCES

For in-depth schedule please visit: **uoft.me/TIL**