CMPT 732 - G200 PMP Lab I

Instructor(s): Ali Mahdavi-Amiri

Calendar Objective/Description:
PMP Lab I

Instructor's Objectives:
To give students hands-on experience in vision, image processing, and graphics, including image inpainting, 3D reconstruction, computational fabrication, and AR/VR. Guided labs teach students to exploit these algorithms to build prototype programs for real industrial applications.

Prerequisites:
see go.sfu.ca

Grading:
Will be communicated with students on the first lecture and through the course’s website.

Academic Honesty Statement:
Academic honesty plays a key role in our efforts to maintain a high standard of academic excellence and integrity. Students are advised that ALL acts of intellectual dishonesty will be handled in accordance with the SFU Academic Honesty and Student Conduct Policies ( http://www.sfu.ca/policies/gazette/student.html ).