

Department of Mechanical Engineering

10-203 <u>Donadeo</u> Innovation Centre for Engineering Edmonton, Alberta, Canada, T6G 1H9 www.mece.ualberta.ca

Tel: 780.492.3598 Fax: 780.492.2200

Mec E 468 Numerical Simulation in Mechanical Engineering Design

AUTOMARK CLASS REPORT

Semester: Win 2022

Instructor: Prof. David S. Nobes

Class: Mec E 468 Numerical Simulation in Mechanical Engineering Design

Assignment: Assignment No 1

PROCESSING DATE: July 5, 2022

NOTE: These grades are preliminary only and need to be confirmed.

The following pages include each of the drawings in the following order:

- Your submission
- Your submission marked by AutoMARK
- The solution







