

# CAS 741, CES 741 (Development of Scientific Computing Software)

Fall 2020

## 07 SRS Presentations 1

Dr. Spencer Smith

Faculty of Engineering, McMaster University

September 28, 2020



# SRS Presentations 1

- Administrative details
- Presentations

# Administrative Details

- A Discussion forum has been added on Avenue
  - ▶ Teams wasn't really working for discussion
  - ▶ Discussions/Subscriptions/Send me an instant notification
- All problem statements are at least “pending” approval
- Remember to use the checklists
- If you do not understand something, please ask
- Example of the value of commit numbers and diffs

# Administrative Details: Report Deadlines

## **SRS**   Week 06   Oct 8

- The written deliverables will be graded based on the repo contents as of 11:59 pm of the due date
- If you need an extension for a written deliverable, please ask
- Two days after each major deliverable, your GitHub issues will be due

# Administrative Details: Presentation Schedule

- SRS Present
  - ▶ **Sep 28: Mohamed, Andrea, Tiago, John, Salah**
  - ▶ **Oct 1: Liz, Xingzhi, Leila, Shayan, Naveen**
  - ▶ **Oct 5: Sid, Gaby, Parsa, Ting-Yu, Xuanming**
- Primary and secondary reviewers given in [Repos.xlsx](#) file

# Today's Presenters (Questioners)

- Mohamed (Salah, Andrea)
- Andrea (Liz, Tiago)
- Tiago (Xingzhi, John)
- John (Leila, Salah)
- Salah (Shayan, Liz)
- 20 minutes each
- Information presentations
- Topics to cover
  - ▶ Project name
  - ▶ Draft Goal statements
  - ▶ Draft Assumptions
  - ▶ Draft Input and output variables (data constraints)
  - ▶ Draft General Definitions and Theoretical models
  - ▶ Draft Instanced models
  - ▶ Questions (from reviewers, instructor, anyone)