Presenter(s): Paul Zuradzki

   Talk Title: Intro to Property-Based Testing with Hypothesis

5 min pre: 6:25 pm   **Talk Start:** 6:30 pm   **Length:** 00:30:00   **End -5m:** 6:55 pm   **End:** 7:00 pm

[ ] Have a water bottle for ready for the presenter
[ ] Ensure presenter has microphone and completed sound check (if not, poke AV team)
[ ] Check that HDMI is plugged into the presenter's laptop
[ ] Ensure presenter's display appears on the projector and confidence monitors
[ ] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test sound
[ ] Ask the presenter how they would like to be introduced and how to pronounce their name
[ ] Ask the presenter if they would like time warnings, and if so, when they would like them

[ ] When the presenter is ready, un-mute the microphone
[ ] Make any special announcements (eg. Audience defrag, events later in the day)
[ ] Hit the Big Red Button. (On = recording starts)
[ ] Introduce the presenter(s) and the talk

Presenter(s): Joshua Herman

   Talk Title: Exploring Cellular Automata in Python using Golly

5 min pre: 7:05 pm   **Talk Start:** 7:10 pm   **Length:** 00:45:00   **End -5m:** 7:50 pm   **End:** 7:55 pm

[ ] Have a water bottle for ready for the presenter
[ ] Ensure presenter has microphone and completed sound check (if not, poke AV team)
[ ] Check that HDMI is plugged into the presenter's laptop
[ ] Ensure presenter's display appears on the projector and confidence monitors
[ ] Ask the presenter "Will there be laptop sound?" If so, ask AV to plug in and test sound
[ ] Ask the presenter how they would like to be introduced and how to pronounce their name
[ ] Ask the presenter if they would like time warnings, and if so, when they would like them

[ ] When the presenter is ready, un-mute the microphone
[ ] Make any special announcements (eg. Audience defrag, events later in the day)
[ ] Hit the Big Red Button. (On = recording starts)
[ ] Introduce the presenter(s) and the talk