Presenter(s): Alan McCulloch

    Talk Title: Some 10,000ft views of DNA Sequence Data using Python and R

Talk ID:
11430
68

5 min pre: 10:55 am   **Talk Start:** 11:00 am   **Length:** 40:00   **End -5m:** 11:35 am   **End:** 11:40 am

[ ] 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): Tomislav Skunca

    Talk Title: Auckland Transport APIs

Talk ID:
11434
70

5 min pre: 11:45 am   **Talk Start:** 11:50 am   **Length:** 40:00   **End -5m:** 12:25 pm   **End:** 12:30 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): Lingxian Kong

Talk ID:
11443

Talk Title: Use Workflow-as-a-Service without writing python code

72

5 min pre: 1:25 pm   **Talk Start:** 1:30 pm   **Length:** 40:00   **End -5m:** 2:05 pm   **End:** 2:10 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): Hamish Kingsbury, Neal Johnston

Talk ID:
11448

Talk Title: Leveraging Python to Automate GIS Processes and Provide Extended Analytical Capabilities

74

5 min pre: 2:15 pm   **Talk Start:** 2:20 pm   **Length:** 40:00   **End -5m:** 2:55 pm   **End:** 3:00 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): Boris Daszuta

Talk ID:
11454

Talk Title: A path to multi(arbitrary)-precision, distributed scientific computation with Python3.

80

5 min pre: 3:25 pm   **Talk Start:** 3:30 pm   **Length:** 40:00   **End -5m:** 4:05 pm   **End:** 4:10 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): Lee Symes

Talk ID:
11431
69

    Talk Title: await kittens()

5 min pre: 10:55 am   **Talk Start:** 11:00 am   **Length:** 40:00   **End -5m:** 11:35 am   **End:** 11:40 am

[ ] 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): Clinton Roy

Talk ID:
11435
71

    Talk Title: More testing with fewer tests

5 min pre: 11:45 am   **Talk Start:** 11:50 am   **Length:** 40:00   **End -5m:** 12:25 pm   **End:** 12:30 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): Brenda Wallace

Talk ID:
11442

73

　　　Talk Title: Let's put wifi in everything.

5 min pre: 1:25 pm　　**Talk Start:** 1:30 pm　　**Length:** 40:00　　**End -5m:** 2:05 pm　　**End:** 2:10 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): Alexander Hogue

Talk ID:
11449

75

　　　Talk Title: Graphing when your Facebook friends are awake

5 min pre: 2:15 pm　　**Talk Start:** 2:20 pm　　**Length:** 40:00　　**End -5m:** 2:55 pm　　**End:** 3:00 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): Robert Collins

Talk ID:
11455
81

   Talk Title: Rust for Pythonistas

5 min pre: 3:25 pm   **Talk Start:** 3:30 pm   **Length:** 40:00   **End -5m:** 4:05 pm   **End:** 4:10 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): Lucy Bain

Talk ID:
11424
61

Talk Title: What's holding you back from connecting with others?

5 min pre: 9:15 am   **Talk Start:** 9:20 am   **Length:** 70:00   **End -5m:** 10:25 am **End:** 10:30 am

[ ] 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): Grant Paton-Simpson

Talk ID:
11457
78

Talk Title: Python Basics Plus

5 min pre: 10:55 am   **Talk Start:** 11:00 am   **Length:** 90:00   **End -5m:** 12:25 pm **End:** 12:30 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): Lilly Ryan   Talk ID:
                                                                                                                    11441
    Talk Title: Web Development with Python Flask   79

5 min pre: 1:25 pm   **Talk Start:** 1:30 pm   **Length:** 160:00   **End -5m:** 4:05 pm   **End:** 4:10 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): Holger Spill

Talk ID:
11426
90

    Talk Title: Brainstorm your own Artificial Neural Network in Python

5 min pre: 10:35 am **Talk Start:** 10:40 am **Length:** 40:00   **End -5m:** 11:15 am **End:** 11:20 am

[ ] 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): Tim McNamara

Talk ID:
11432
92

    Talk Title: Making sense of setup.py

5 min pre: 11:25 am **Talk Start:** 11:30 am **Length:** 40:00   **End -5m:** 12:05 pm **End:** 12:10 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): Yuriy Ackermann

Talk ID:
11436
94

    Talk Title: Universal Second Factor authentication, or why 2FA today is wubalubadubdub?

5 min pre: 1:05 pm   **Talk Start:** 1:10 pm   **Length:** 40:00   **End -5m:** 1:45 pm   **End:** 1:50 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): Krupesh Desai

Talk ID:
11445
96

    Talk Title: PygData : Python in BigData

5 min pre: 1:55 pm   **Talk Start:** 2:00 pm   **Length:** 40:00   **End -5m:** 2:35 pm   **End:** 2:40 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): Graham Dumpleton

Talk ID:
11453
98

Talk Title: Warpdrive, making Python web application deployment magically easy.

5 min pre: 3:05 pm   **Talk Start:** 3:10 pm   **Length:** 40:00   **End -5m:** 3:45 pm   **End:** 3:50 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): Markus Holtermann

Talk ID:
11427
91

   Talk Title: SSL all the things

5 min pre: 10:35 am   **Talk Start:** 10:40 am   **Length:** 40:00   **End -5m:** 11:15 am **End:** 11:20 am

[ ] 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): Katie McLaughlin

Talk ID:
11433
93

   Talk Title: The Power ■■ and Responsibility ■ of Unicode Adoption ■

5 min pre: 11:25 am   **Talk Start:** 11:30 am   **Length:** 40:00   **End -5m:** 12:05 pm **End:** 12:10 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): Ben Shaw

Talk ID:
11439
95

    Talk Title: Middle-Out Python Development

5 min pre: 1:05 pm   **Talk Start:** 1:10 pm   **Length:** 40:00   **End -5m:** 1:45 pm   **End:** 1:50 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): Steve Baker

Talk ID:
11446
97

    Talk Title: Making randomly generated guitar effect patches that don't sound terrible

5 min pre: 1:55 pm   **Talk Start:** 2:00 pm   **Length:** 40:00   **End -5m:** 2:35 pm   **End:** 2:40 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): Grant Paton-Simpson

   Talk Title: Practical Python Async for Dummies

Talk ID:
11450
99

5 min pre: 3:05 pm   **Talk Start:** 3:10 pm   **Length:** 40:00   **End -5m:** 3:45 pm   **End:** 3:50 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): Janet Toland

Talk ID:
11422
83

   Talk Title: Ethics in the early days: politics and the computing profession

5 min pre: 8:55 am   **Talk Start:** 9:00 am   **Length:** 70:00   **End -5m:** 10:05 am **End:** 10:10 am

[ ] 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): Bayard Randel

Talk ID:
11428
84

   Talk Title: Workshop - Young Coders - Educators

5 min pre: 10:35 am   **Talk Start:** 10:40 am   **Length:** 90:00   **End -5m:** 12:05 pm **End:** 12:10 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): Paul Campbell

Talk ID:
11438
85

    Talk Title: Hardware Hacking with Python for Beginners

5 min pre: 1:05 pm   **Talk Start:** 1:10 pm   **Length:** 160:00   **End -5m:** 3:45 pm   **End:** 3:50 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): Lilly Ryan

Talk ID:
11456
119

    Talk Title: Scientific Hooliganism - what we can learn from the first hack in history

5 min pre: 5:15 pm   **Talk Start:** 5:20 pm   **Length:** 40:00   **End -5m:** 5:55 pm   **End:** 6:00 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): Alex Dong

Talk ID:
11429

103

 Talk Title: Digital image processing - From atom to pixel and back

5 min pre: 10:35 am   **Talk Start:** 10:40 am   **Length:** 40:00   **End -5m:** 11:15 am **End:** 11:20 am

[ ] 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): Jeremy Stott

Talk ID:
11440

109

 Talk Title: Bluetooth Low Energy

5 min pre: 1:05 pm   **Talk Start:** 1:10 pm   **Length:** 40:00   **End -5m:** 1:45 pm   **End:** 1:50 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): Nathan Tallack

Talk ID:
11447
111

Talk Title: How Python is Powering Software Defined Networking

5 min pre: 1:55 pm   **Talk Start:** 2:00 pm   **Length:** 40:00   **End -5m:** 2:35 pm   **End:** 2:40 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): Ben Sturmfels

Talk ID:
11451
114

Talk Title: Preventing Cat-astrophes with GNU MediaGoblin

5 min pre: 3:05 pm   **Talk Start:** 3:10 pm   **Length:** 40:00   **End -5m:** 3:45 pm   **End:** 3:50 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): Jack Skinner

    Talk Title: Making the web go fast with jelly snakes and raspberry twizzlers

5 min pre: 10:35 am   **Talk Start:** 10:40 am   **Length:** 40:00   **End -5m:** 11:15 am **End:** 11:20 am

[ ] 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): Christopher Neugebauer

    Talk Title: Deciding between continuity and change in your Open Source communtiy

5 min pre: 1:05 pm   **Talk Start:** 1:10 pm   **Length:** 40:00   **End -5m:** 1:45 pm   **End:** 1:50 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): Dana Garifullina

Talk ID:
11444
112

   Talk Title: Golang for Python Devs

5 min pre: 1:55 pm   **Talk Start:** 2:00 pm   **Length:** 40:00   **End -5m:** 2:35 pm   **End:** 2:40 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): Tom Eastman

Talk ID:
11452
115

   Talk Title: The dangerous, exquisite art of safely handing user-uploaded files

5 min pre: 3:05 pm   **Talk Start:** 3:10 pm   **Length:** 40:00   **End -5m:** 3:45 pm   **End:** 3:50 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): Barry Warsaw

Talk ID:
11423
101

Talk Title: Tai Chi Principles for Mindful Programmers

5 min pre: 8:55 am **Talk Start:** 9:00 am **Length:** 70:00 **End -5m:** 10:05 am **End:** 10:10 am

[ ] 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