

Schedule

- **Day - 01 (May-13)**

- 10:30 - 10:40 Welcome: Jonah Kanner (10 min; pre-recorded)
- 10:45 - 11:30 Introduction to LIGO, Virgo, and KAGRA: Jameson Rollins (40 min; pre-recorded)
- 11:30 - 12:00 Open Discussion (30 min; live)
- 12:00 - 14:00 Lunch break (2 hr)
- 14:00 - 14:45 Open Data: Kent Blackburn (40 min; pre-recorded)
- 14:45 - 15:15 Open Discussion (30 min; live)

- **Day - 02 (May-14)**

- 10:30 - 11:15 CBC Science: Meg Millhouse (40 min; pre-recorded)
- 11:15 - 12:00 CBC Searches: Prathamesh Joshi (40 min; pre-recorded)
- 12:00 - 14:00 Lunch break (2 hr)
- 14:00 - 16:00 Hands-on / Tutorials (2 hr; live)

- **Day - 03 (May-15)**

- 10:30 - 11:15 Parameter Estimation: Daniel Williams (40 min; pre-recorded)
- 11:15 - 12:00 Detector Characterization: Tabata Ferreira (40 min; pre-recorded)
- 12:00 - 14:00 Lunch break (2 hr)
- 14:00 - 16:00 Hands-on / Tutorials (2 hr; live)