

Compositional Methods for Modeling Health & Infectious Disease 2022

Instructors

- Instructors
 - Sophie Libkind
 - Evan Patterson
 - James Fairbanks
 - Xiaoyan Li
 - Nathaniel Osgood
- TA: Xiaoyan Li

Resources

- Bootcamp material <https://github.com/AlgebraicJulia/CANMOD-2022>
- Algebraic Julia resources
 - General project materials <https://www.algebraicjulia.org>
 - Github materials <https://github.com/AlgebraicJulia>
 - Relevant publications <https://www.algebraicjulia.org/#publications>

Protocol

- Please keep microphones off during presentations, except for invited questions
- Use Zoom chat for questions -- often they will be answered by other instructors than the speaker
- Questions requiring speaker resolution will be raised by a designated session chair
- There is time at the end of the day for broader questions & discussions with instructors
- Please honour the diversity of backgrounds in the room

Hackathon

- The final day of the bootcamp is devoted to instructor-facilitated hackathon projects
- Participants are encouraged to pursue Hackathon projects
- Team members & instructors can choose the methods that they
- We are seeking at least 3 people per team
- If you have project ideas, please put them forward at <https://tinyurl.com/ACT4ID2022Projects>
- If you do not have project ideas, we invite you to join one of the other teams, or to discuss with instructors

Video Recordings

- We will make screencast recordings in the bootcamp
- Questions & answers sessions, Hackathon activities will not be recorded
- Instructors will aspire to remember to record all sessions; Reminders are valued!
- Following editing, videos will be posted on the Topos Institute Youtube Channel (<https://www.youtube.com/c/ToposInstitute>)