

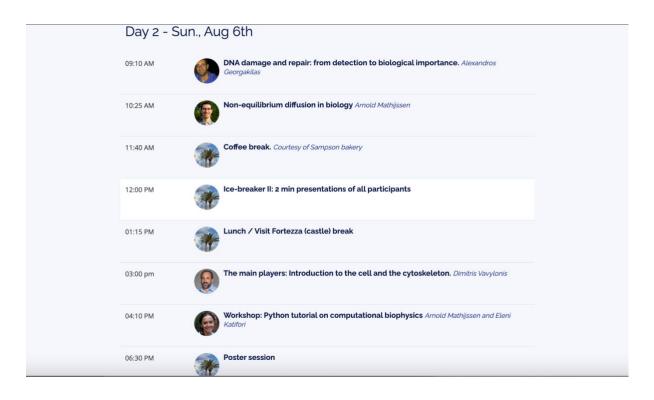
EVENT SCHEDULE

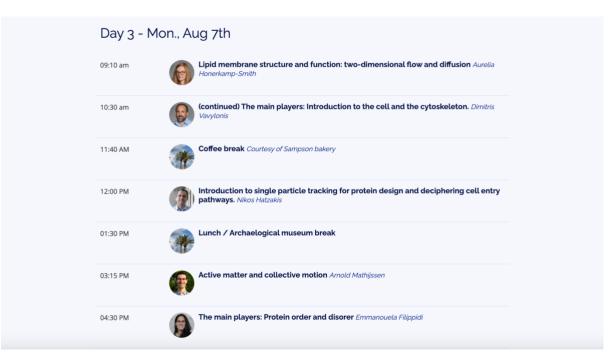
Lectures, hand-on workshops, and mingling events.

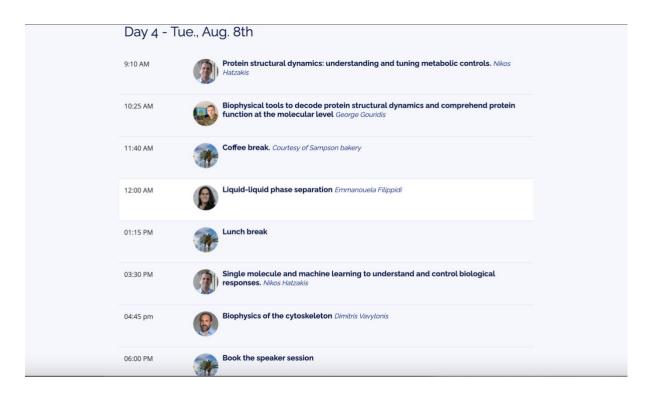
You will need to bring your laptop for the computational workshops.

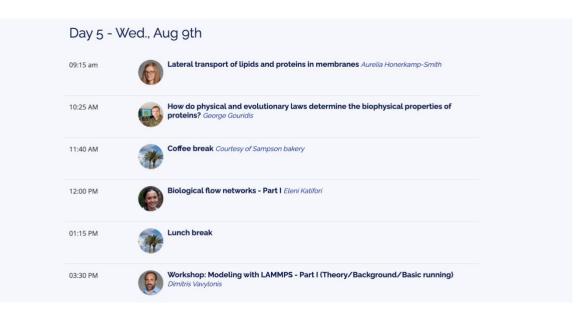
Days 1 & 2 Days 3 & 4 Days 5 & 6 Day 7

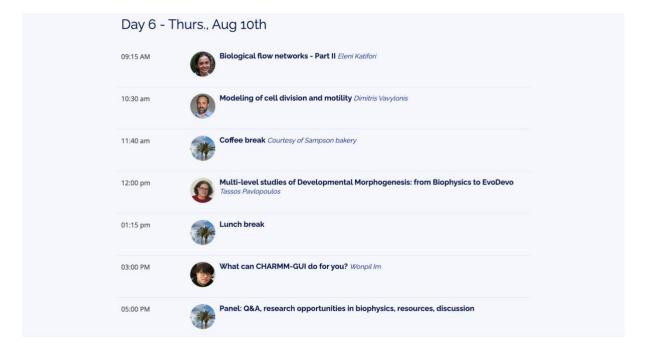
Day 1 - Sat., Aug 5th Registration at Xenia 09:00 am - 1 pm Registration, room setup, please have lunch before the sessions start. 01:00 pm Welcome and Useful info Organizers Introduction to Biophysics. Historical note and Fundamentals. Role of theory and experiment Eleni Kalifori01:15 pm Swimming at low Reynolds numbers Arnold Mathijssen 02:30 PM Ice-breaker I: 2 min presentations of all participants 03:45 AM 04:45 PM Coffee break Courtesy of Sampson bakery 05:00 PM The main players: Introduction to DNA and RNA biophysics Alexandros Georgakilas













09:15-12:30 PM



Workshop: Molecular Dynamics - Modeling with LAMMPS - Part II Dimitris Vavylonis

12:30 PM



Feedback session