





#### CPOD24 Timetable (CPOD2024, May 20 – 24, 2024, Berkeley, USA)

	Monday May 20	Tuesday May 21	Wednesday May 22	Thursday May 23	Friday May 24
8:45 - 9:00	Welcome				
9:00 – 9:30	Experiment Overview	Critical Point	Baryon Dynamics	Polarization and Spin Alignment	Leptons
10:30 - 11:00	Coffee Break				
11:00 – 12:30	Experiment Overview	Critical Point Discussion	Baryon Correlations	High Baryon Density Neutron Star	Property at High Baryon Density
12:30 – 14:00	Lunch Break			Lunch Break 🜟	Closing Remark
14:00 – 15:30	Theory Overview	Collectivity	IAC Meeting	High Baryon Density	Adjourn
15:30 – 16:00	Coffee Break			Coffee Break	
16:00 – 17:30	Strangeness and Hyper-Nuclei	Fluctuation Correlation	Free Afternoon	Discussion *	
18:00 – 20:00	Reception			Conference Dinner	



Two discussion sessions. Please contact organizers in case you have questions/suggestions;



Lunch is offered on Monday, Tuesday and Thursday.

# In case of earthquake happening



(4) Evacuate the building to the Assembly Area (parking lot outside)

# Note to colleagues who smoke cigarettes:

- (1) Indoor smoking is prohibited in the Lab;
- (2) Designated area only;
- (3) Cigarette butt disposal ————(Assembly Area)



### 15<sup>th</sup> Workshop on Critical Point and Onset of Deconfinement

## **Stay Safe:**

- 1) Walk along stairs and sidewalks;
- 2) Be careful when going by construction area;
- 3) No climbing on hills or fence area

## **Emergency Contact:**

lab-phone: x7911 cell-phone: 911

#### Local Contacts (cell phone):

Xin Dong: +1 510-837-9554
Volker Koch: +1 510-520-2548
Grazyna Odyniec: +1 510-679-9144
Nu Xu: +1 510-359-9568

Registration Desk: 50-Auditorium

Starting Tuesday, May 21<sup>st</sup>: Your Workshop Badge with a photo ID will act as your onsite pass with the shuttle driver and security until the end of the workshop.

When you have your Workshop badge, you can directly be let out at the 50-Auditorium shuttle stop

15<sup>th</sup> Workshop on Critical Point and Onset of Deconfinement

# **Sponsors for CPOD2024**









