

# Laboratory Astrophysics Breakout Session Schedule

Date	Local Time (MDT)	Session	Duration and Breakdown	Remote Time
<b>8/9/2023</b>		<b>Session 1</b>		
	4:00 PM - 4:20 PM	Overview of ZAPP Experiments      Tai Nagayama	15 min	
	4:20 PM - 4:45 PM	General Discussion	25 min	
<b>8/10/2023</b>		<b>Session 2</b>		
	1:15 PM - 1:40 PM	Photoionized Foil Experiment      Patricia Cho	10 min talk + 15 min discussion	3:15 PM - 3:40 PM
	1:40 PM - 2:05 PM	Photoionized Gas Cell Experiment      Georges Jaar	10 min talk + 15 min discussion	3:40 PM - 4:05 PM
	2:05 PM - 2:40 PM	Photoionized Foil Guest      Dev Sadaula ( $\Delta T+2$ )	15 min talk + 20 min discussion	4:05 PM - 4:40 PM
	<b>2:40 PM - 2:55 PM</b>	<b>BREAK</b>		
		<b>Session 3</b>		
	2:55 PM - 3:20 PM	Photoionization Fronts Experiment      Michael Springstead/Heath LeFevre	10 min talk + 15 min discussion	
3:20 PM - 3:55 PM	Photoionization Fronts Guest      Priyanka Chakraborty (in person)	15 min talk + 20 min discussion		
4:30 PM - 6:30 PM	Student Poster Session			
<b>8/11/2022</b>		<b>Session 4</b>		
	9:30 AM - 9:55 AM	Stellar Opacity Experiment      Guillaume Loisel/Tai Nagayama/Dan Mayes	10 min talk + 15 min discussion	5:30 PM - 5:55 PM
	9:55 AM - 10:30 AM	Stellar Opacity Guest      Franck Delahaye ( $\Delta T+8$ )	15 min talk + 20 min discussion	5:55 PM - 6:30 PM
		<b>Session 5</b>		
	10:30 AM - 10:55 AM	White Dwarf Experiment      Bart Dunlap	10 min talk + 15 min discussion	5:30 PM - 5:55 PM
10:55 AM - 11:30 AM	White Dwarf Guest      Amy Bonsor ( $\Delta T+7$ )	15 min talk + 20 min discussion	5:55 PM - 6:30 PM	