

2024 Graduate Climate Conference Schedule

Nov. 1st - 3rd, Pack Forest Conference Center, Eatonville, WA

Time (start)	Time (end)	Session	Location	Session Name
Friday 11/1				
9:00	<i>Leaves Promptly</i>	Busses from UW		Color Key: Meals Transportation Oral Presentations Other Presentations Breaks Social Introduction/Conclusion Important Reminders
10:00	<i>Leaves Promptly</i>	Busses from SeaTac Airport		
11:00	- 12:15	Registration and luggage unloading	Scott Hall	
12:15	- 1:30	Lunch	Dining Hall & Pavillion	
1:30	- 1:45	Introduction	Scott Hall	
1:45	- 3:00	DEIJ Keynote - Dr. Hannah Zanowski	Scott Hall	
3:00	- 3:30	Break		
3:30	- 4:45	ECS Keynote - Dr. Marysa Lague	Scott Hall	
4:45	- 5:00	Break & poster setup		
5:00	- 6:00	Posters A	Macbride 101 & 102	
6:00	- 7:00	Dinner	Dining Hall & Pavillion	Oceans - Dynamics and Biogeochemical, Air-Sea Interactions, Paleoclimate, & Clouds and Radiation
7:00	- 8:00	Posters B	Macbride 101 & 102	Climate Adaptation - Policy and Perceptions and Technology, Climate Resilience - Ecosystems and Croplands and Built Environments
8:00	- whenever	Trivia	Pack Hall	
8:00	- whenever	Movies	Scott Hall	
Saturday 11/2				
8:00	- 9:00	Breakfast	Dining Hall + Pavillion	
9:00	- 10:05	Session 1	Scott Hall	Extreme Events & Hydrological Cycle - Hydrometeorology and Groundwater and Streamflow
10:05	- 11:10	Session 2	Scott Hall	Climate Adaptation - Policy and Perceptions & Technology
11:10	- 11:30	Break		
11:30	- 12:30	Workshops (Industry)	Scott & Pack Hall	
12:30	- 1:30	Lunch	Dining Hall & Pavillion	
1:30	- 2:25	Session 3	Scott Hall	Ecosystem Monitoring
2:25	- 2:40	Break		
2:40	- 3:35	Session 4	Scott Hall	Climate Adaptation - Technology & Climate Resilience - Built Environments & Croplands & Ecosystems
3:35	- 3:55	Break		
3:55	- 4:55	Workshops (Student-led)	Scott Hall & Pack Hall	
4:55	- 5:15	Break & poster setup		
5:15	- 6:15	Posters C	Macbride 101 & 102	Extreme Events: Drivers and Observations & Hydrological Cycle - Groundwater and Streamflow and Hydrometeorology
6:15	- 7:45	Dinner	Dining Hall & Pavillion	
7:45	- 8:45	Posters D	Macbride 101 & 102	Atmospheric Chemistry & Ecosystem Monitoring & Climate at the Poles - Arctic Warming & Glaciers & Vegetation and the Carbon Cycle
8:45	- forever	Halloween Party	Pack Hall	
Sunday 11/3				
7:45	- 8:15	Pack up and remove belongings from housing	<i>Must move luggage to Pavillion by 8:15 am!</i>	
8:15	- 9:00	Breakfast	Dining Hall & Pavillion	
9:00	- 10:05	Session 5	Scott Hall	Air-Sea Interactions & Atmospheric Chemistry & Vegetation and Carbon Cycle & Clouds and Radiation
10:05	- 10:20	Break	Scott Hall	
10:20	- 11:25	Session 6		Climate at the Poles - Arctic Warming & Glaciers & Oceans - Biogeochemical & Dynamics & Paleoclimate
11:25	- 11:40	Concluding Remarks	Scott Hall	

11:40	-	12:00	Lunch (packaged)	Dining Hall & Pavillion	
12:30	<i>Leaves Promptly</i>		Busses from Pack Forest to SeaTac (1) and UW (2)		<i>Stay on the bus to UW if staying for Seattle tour</i>
2:00	-	6:00	Seattle Tour	DT Seattle	
6:00	-	7:00	Dinner (self-subsidized)	University Avenue	
7:00	-	8:00	Link Light Rail from UW Campus to SeaTac Airport	University of Washington Link Light Rail Station	