

SusTech 2023 Program Schedule

SusTech Day 1 – April 19 (Wednesday)	
12:00-05:00 pm	Registration
01:00-04:00 pm	Workshop: Planet Positive 2030 (Multnomah)
04:00-07:30 pm	Student Poster Contest (Elowah)
06:00-07:30 pm	Opening Reception (Wakeena)

SusTech Day 2 – April 20 (Thursday)			
	Multnomah	Elowah	Wakeena
7:50 am	Opening Remarks and Keynote 1: K John Holmes, NAS		
9:00 am	Agriculture Tech	Societal Implications I	Smart and Micro Grids
10:30 am	Panel 1: Electricity Transmission Future		
Noon	Lunch Break (Willamette)		
1:00 pm	Keynote 2: Ian Beil, PGE,		
2:00 pm	OPEN	Sustainable Electronics	Energy Efficiency: Bldgs
3:30 pm	Panel 2: Renewable Ocean Energy – IEEE OES		
5:00 pm	OPEN	Aviation Tech	Energy Efficiency: Grid
6:00 pm	Day Wrap Up		
6:00 – 7:30 pm	YP Reception Event (Multnomah)		

SusTech Day 3 – April 21 (Friday)			
	Multnomah	Elowah	Wakeena
8:00 am	Opening Remarks and Keynote: Jen M. Huffstetler, Intel		
9:00 am	ML Intel Trans/Soc Impl II	Software	Renewable/Alt Energy I
	Panel 3: Maintaining Energy Resilience		
Noon	Lunch Break (Willamette)		
1:00 pm	Keynote 4: John Borland, J.O.B Technologies		
2:00 pm	ML for Sust Technology I	Intelligent Transportation	Renewable/Alt Energy II
3:30 pm	Keynote 5: Jeff Allen, FORTH		
4:30 pm	ML for Sust Technology II	IOT -	OPEN
6:00 pm	Day Wrap Up		
6:30-9:00 pm	Reception/Dinner (Willamette)		

SusTech Day 4 – April 22 (Saturday)	
Sustainability Forum (Multnomah)	
8:00 am	Opening Remarks and Keynote: Eric Olson, NEEA
9:00 am	Keynote: Dan Donahoe, 1000 Kilometers LLC
10:00 am	Panel: Implementing a Sustainable Future for Aviation: An Ecosystem Approach (AIAA)
11:45 am	Special Session: Russ Harrison, IEEE-USA
12:15 pm	Lunch Break (Willamette)
1:15 pm	Keynote: Mahima Gupta, PSU
2:15 pm	Keynote: Chris Mi, San Diego State University
3:15 pm	Keynote: John C Havens, IEEE-SA
4:15 pm	Student Poster Awards
4:30 pm	Closing Remarks & SusTech 2024
4:45 pm	End