

<b>NetLogo 1 Schedule</b>			
<b>Saturday</b>		<b>Sunday</b>	
		Breakfast at Hotel & Checkout	<b>7:00 - 8:15 AM</b>
		NetLogo 1 Su Gibbs, Eric Vigil, Eleanor Walther, John Fresquez Lab: Speare 23	<b>8:30 - 9:30 AM</b>
<b>9:30 AM - 11:30 PM</b>	Registration: Fidel Center Campus Tours: Outside Fidel (by Flagpoles)	Meet the Scientist	<b>9:40 - 10:40 AM</b>
<b>11:15 AM - 12:30 PM</b>	Lunch: Fidel Center, Chartwells (eat after registration)	NetLogo 1 Su Gibbs, Eric Vigil, Eleanor Walther, John Fresquez Lab: Speare 23	<b>10:50 - 11:50 AM</b>
<b>12:45 - 1:30 PM</b>	Welcome to the Challenge & Keynote Speaker: Stephen Guerin - Artificial Intelligence Workman 101	Lunch: Fidel Ballrooms Keynote: Magnetic Reconnection Tate Phlor (Last Year's 1st Place Project)	<b>12:00 PM</b>
<b>1:45 - 2:45 PM</b>	Bias & Representation in Machine Learning Irene Lee & Rosa Naluz Room: Cramer 101	Busses leave for home	<b>1:15 - 2:45 PM</b>
<b>2:55 - 3:55 PM</b>	NetLogo 1 Su Gibbs, Eric Vigil, Eleanor Walther, John Fresquez Lab: Speare 23		
<b>4:05 - 5:05 PM</b>	NetLogo 1 Su Gibbs, Eric Vigil, Eleanor Walther, John Fresquez Lab: Speare 23		
<b>4:00 - 5:15 PM</b>	Hotel Checkin by Teachers		
<b>5:30 - 6:30 PM</b>	Dinner: Outside of Workman		
<b>6:30 - 7:30 PM</b>	Keynote Speaker: Cherry Singhal - AI and Ethics Workman 101		
<b>7:30 - 9:00 PM</b>	Electives (Self Selection)		
<b>9:15 PM</b>	Buses Back to Hotel		
<b>10:30 PM</b>	Lights Out		
Timetable created by KAW on 10/21/2024			