



TIME	ACTIVITY	
8:45am - 9:30am	<b>Registration</b> <i>Outside Arts 143</i>	
9:30am - 9:40am	<b>Welcome &amp; Opening Remarks</b> <i>Arts 143</i>	
9:40am - 10:25am	<b>Keynote Speaker – Rahat Yasir</b> Exploring the Present, Past, and Future of Data Analytics & AI <i>Arts 143</i>	
<i>High school students attend the one career exploration session, one speaker presentation, and one workshop. Speaker presentations are open to public.</i>		
	<b>Track 1: Speakers and Career Exploration</b>	<b>Track 2: Workshops</b>
10:35am – 11:30am	Career Exploration Sessions <i>BHP, Vecima, Vendasta, and Coconut Software</i>	
11:35am – 12:00pm	<b>Dr. Mark Eramian</b> <i>Do Your Nearest Neighbours Have Fangs? A Spooky Exercise in Machine Learning</i> <i>Arts 133</i>	<b>Chris Ugbomah</b> <i>Responsible AI: Navigating Our Future Together</i> <i>Arts 134</i>
		<i>Product Design</i> <i>Cyber Security</i> <i>Beginner Game Development</i> <i>Intermediate Game Development</i> <i>Coding with Arduino</i>
12:00pm - 12:35pm	Lunch	
12:40pm – 1:35pm	Career Exploration Sessions <i>BHP, Vecima, Vendasta, and Coconut Software</i>	
1:40pm – 2:05pm	<b>Dr. Mark Eramian</b> <i>Do Your Nearest Neighbours Have Fangs? A Spooky Exercise in Machine Learning</i> <i>Arts 133</i>	<b>Chris Ugbomah</b> <i>Responsible AI: Navigating Our Future Together</i> <i>Arts 134</i>
		<i>Product Design</i> <i>Cyber Security</i> <i>Beginner Game Development</i> <i>Intermediate Game Development</i> <i>Coding with Arduino</i>
2:10pm – 2:30pm	<b>Door prizes, evaluation and departure</b> <i>Arts 143</i>	