

<u>Date/Time</u>	<u>Workshop/Event</u>	<u>Person In-Charge</u>	<u>Notes</u>
<b>Friday, April 9</b>			
6.00p - 9.00p	Team Building Channel active		
9.00p - 10.00p	Opening Ceremony (logistics, what the event is about)		
10.00p	Hacking begins		
10.00p - 10.30p	Workshop - Beginner (Science) Track	Andres + Bryan	Concurrent
	Workshop - Economics Track	Apnam + Ricardo	
	Workshop - Bitcoin Track	Cedric	
	Workshop - Advanced (Vulcan) Track	Kevin + Manan	
10.30p - 11.30p	Workshop - Intro to Python/pandas	Bryan T + Brian H	
<b>Saturday, April 10</b>			
10.30a - 11.15a	Workshop - Using GitHub	Manan + Brian H	
11.15a - 12.00p	Workshop - Hypothesis/Experi mental Testing	Carolyn Duong & Laura Diao	
12.00p - 1.00p	Workshop - ML Modeling & Feature Selection	Apnam + Anant	
1.00p - 2.00p	Workshop - Data Visualization	Andrea	
2.00p - 3.00p	Workshop - Time Series (including data viz)	Kevin + Cedric	

3.30p - 4.30p	Workshop - Report Writing	Ricardo	
4.30p - 5.30p	Workshop - Deep Learning	Tanveer Mittal + Takashi Yabuta	
5.30p - 6.30p	Workshop - Transfer Learning	Tanveer Mittal + Anurag Pamuru	
8.00p - 9.00p	Destress 1 (Among Us, Skribbl!, etc)		
<b>Sunday, April 11</b>			
12.00p	Code & submissions freeze		
12.00p - 3.00p	Judging		
3.00p - 3.30p	Closing Ceremony		