



## C-HACK 2022 Agenda

For questions or concerns throughout the event you may use Slack or email

**Time: pacific time PT**

Monday, Jan. 3	Tuesday, Jan. 4	Wednesday, Jan. 5	Thursday, Jan. 6	Friday, Jan. 7
4:00-5:00pm <b>Opening Ceremony</b> <u>Zoom Room:</u> 952 1734 4557				
5:30-8:00pm <b>Tutorial #1:</b> Introduction to Python & Jupyter Notebooks	5:30-8:00pm <b>Tutorial #2:</b> Data Structures & Flow Control	5:30-8:00pm <b>Tutorial #3:</b> Functions & Pandas Introduction	5:30-8:00pm <b>Tutorial #4:</b> Visualization	5:30-8:00pm <b>Tutorial #5:</b> Data Analysis & Clustering
<u>Zoom Room:</u> 966 2085 8172	<u>Zoom Room:</u> 966 2085 8172	<u>Zoom Room:</u> 966 2085 8172	<u>Zoom Room:</u> 966 2085 8172	<u>Zoom Room:</u> 966 2085 8172



Sunday, Jan. 9	Monday, Jan. 10	Tuesday, Jan. 11	Wednesday, Jan. 12	Thursday, Jan. 13	Friday, Jan. 14
9:00-10:00am <b>Announcement of Problems</b> <u>Zoom Room:</u> 935 4552 8051	<b>Hackathon!</b> <b>Work with your team to hack one of the given problems.</b>  <b><u>Deadline to submit final projects:</u></b> <b>Wednesday, January 12<sup>th</sup> 11:59pm</b>				
2:00-3:00 pm <b>Open Office Hours</b> for Questions on Announced Problems  <u>Zoom Room:</u> 979 3904 7859		5:30-6:30 pm <b>Open Office Hours</b>  <u>Zoom Room:</u> 996 9643 1324		5:30-8:00 pm <b>Presentation Dry Runs</b>  <u>Zoom Room:</u> 910 6895 0180	4:00-7:30 pm <b>Final Presentations &amp; Award ceremony</b>  <u>Zoom Room:</u> 916 8237 4999