

Dear prospective Summer 2022 student applicants:

Below, please find details about upcoming **Student Engagement & Summer Co-op Opportunities at Tesla**

### **Opportunity Overview**

Tesla's Hardware + Cell Engineering (H+CE) team has several upcoming professional development and information sessions to support their 2022 summer recruitment efforts.

### **Upcoming Events**

Below is an event schedule, applicable meeting links, and registration details

[Event Registration](#) (students only need to complete it once)

### **A Study Break w/ Tesla series**

These are 45-minute professional development workshops to offer insight from talent recruiters on the affiliated topics.

Wednesday, February 9 | 9:00p EST | [Building a S3XY Resume](#)

Wednesday, February 16 | 9:00p EST | [Exploring 6-8 Month Co-ops / Internships](#)

Wednesday, February 23 | 9:00p EST | ["Accelerating" in the Technical Interview](#)

Wednesday, March 2 | 9:00p EST | [Personal Branding through LinkedIn and Handshake](#)

Wednesday, March 16 | 9:00p EST | [An Intro to Cell Engineering](#)

Wednesday, March 23 | 9:00p EST | [An Intro to Hardware Engineering](#)

Wednesday, March 30 | 9:00p EST | [Identity in the Workplace](#)

Wednesday, April 13 | 9:00p EST | [To-do's and Tips for First-year Students](#)

### **AMA Sessions**

A 60-minute session that provides an introduction to opportunities in Hardware + Cell Engineering and speaks specifically to our co-op programs and recruiting process.

Monday, February 28 | 8:00p EST | [Co-ops in Hardware + Cell Engineering – Canadian Universities](#)

### **Additional Details**

The attached PDF provides a summary of the Workshop Series and links to Tesla's career page.



HCE - Spring  
Workshops - General.

### **Engineering Career Centre Support**

If required in the application, your UofT St. George Co-op Coordinator is Kate Epp and can be contacted at [kate.epp@utoronto.ca](mailto:kate.epp@utoronto.ca) for any Co-op or placement questions.

Kindly,

The Engineering Career Centre