

[FRC Agenda and Workshop Descriptions](#)

[FLL Agenda and Workshop Descriptions](#)



Speakers

[District Model In Canada](#)

Mark Breadner (*FIRST* Canada)

[Ford](#)

FRC Workshops

Basic Electrical - no ppt

Angelique Sturino (771)

[Introduction to VEX Robotics](#)

Jash Javeri (1241)

[Jr. FLL](#)

Aileen Yu (771)

[Outreach](#)

Ankita Sharma & Laura Lee (771)

FLL Tips for FRC Teams

Aayushi Joshi & Tawny Robinson (781)

Driven For Success: Strategies For Your Drive Team

Feroz Balsara & Eric Bryce (1325)

Kitbot on Steroids

Ben Bennett (1114)

Going From Criteria To Design

Dr. Gilbert Lai

Writing a Successful Business Plan

Jessica Miller & Melanie Miller (771)

Image Processing in Python - no ppt

Ted Ying (4308)

AutoCAD - no ppt

(1241)

Captains Chat - no ppt

Angelique Sturino, Ankita Sharma and Laura Lee (771)

Public Speaking

Richard Yun (781)

FIRST: More Than An Extracurricular

Roger Balech (3161)

Mentor Mingle - no ppt

Nathan Chow (771)

Social Media & Ur Team

Laura Lee (771)

FIRST: The Key to Young Women Exploring STEM

Naoka Gunawardena, Katie Shreve, Heather Harrington & Becca Volk (3504)

Mechanical Systems

Parthiv Shah (1241)

Rookie Success

John Hobbins & Arti Javeri

Programming in C++

Phillip Schrader (1503)

Branding, Marketing & Fundraising

Adolfo Proietti

Maplesoft's Bringing Your Robot to Life: Sim Style

Tim Vrablik

FLL

Coach Orientation

Megan Vernon-Kenzie

Building 201 (modular attachments)

Eric Borromeo

Programming 201 (intro to 301)

Eric Borromeo

Building 101

Dave Ellis

Programming 301 (smooth line following)

Eric Borromeo

Programming 101

Megan Vernon-Kenzie