



## ROBOTICON 2018 Competition Schedule & Public Agenda

### Saturday – September 29, 2018

- 8:00 am – Doors open to teams
- 9:00 am – Doors Open to Public – ROBOTICON Engineering Expo open in Arena Club, 2<sup>nd</sup> Floor above Arena, & Innovation Fair in the Concourse
- 10:00 am – FIRST Tech Challenge Build & Workshop Sessions throughout the day (Hardwood Club)
- 10:00 am – noon – FIRST Robotics Competition Field connect & Practice
- 10am - noon—FIRST LEGO League Jr. Expo, Concourse A
- 10:30 am – NASA Career Tracks with Kurt Leucht, Software Development Team Lead, NASA Kennedy Space Center - Media Center
- 11:30 am – Career Paths in Technology – Challenges and Solutions, with Women in Defense, WITI Tampa & Citi , Media Center
- 12:30 pm – Volunteer & Invited Guests Luncheon
- Noon to 12:45 pm – Teams Lunch Break
- 1:00 pm – FRC Qualifiers start
- 1:30 pm – Business Plan Development Best Practices –Brian Kornfield , Founding Partner, Synapse (Media Room)
- 1:00 pm to 4:00 pm – FIRST Tech Challenge & FIRST LEGO League scrimmages in respective areas
- 2:00 pm– FIRST 101 – Public Workshop, Main concourse
- 3:00 pm - Meet A NASA Engineer with Kurt Leucht, Software Engineer, NASA Kennedy Space Center - Concourse
- 2:30 pm – Teaming Up for ASD Students – a workshop for teachers, coaches & mentors - USF Learning Academy/Center for Autism and Related Disorders
- 3:30 pm - NASA's Plans For Mars with Kurt Leucht, Software Engineer, NASA Kennedy Space Center – Media Center
- 4:30 pm – FIRST LEGO League, Jr, FIRST LEGO League & FIRST Tech Challenge Awards Ceremonies
- 5:00 pm – Day 1 is done! See you Sunday morning!



**Sunday, September 30, 2018**

- 10:00 am – *FIRST* Robotics Competition welcome and opening ceremonies
- 10:15 am – *FIRST* Robotics Competition Qualifications continue
- 11am - NASA's Plans For Mars with Kurt Leucht, Software Engineer, NASA Kennedy Space Center – Media Room
- Noon to 12:45 pm – Teams & Volunteers Lunch Break
- 1:00 pm – Qualification rounds resume
- 2:00 pm – *FIRST* 101 Public Session – Concourse A
- 2:30 pm - Meet A NASA Engineer with Kurt Leucht, Software Engineer, NASA Kennedy Space Center – Concourse A
- 2:30 pm – Alliance Selection
- 3:00 pm – Elimination Matches Start
- 5:00 pm – Closing Ceremony – *FIRST* Robotics Competition Event Awards

See you next year, at ROBOTICON Tampa Bay 2019!