2017 JumpStart Controls Sessions Guide

- Session 1 - FRC Robot Control System Overview
    - Location: Wick Science Bldg Room 122
    - Overview: Basics of the 2018 FRC Robot Control System
    - Presenter: Chris Roadfeldt (4607) - Lead CSA / Mentor
    - Contact Info: firstmn.csa@gmail.com
- Session 2 & 3 - Everything Electrical
    - Location: Wick Science Bldg Room 114
    - Overview: Learn energy budgeting, electrical components & wiring
    - Presenter: Todd Kruse (3840) - Lead CSA / Mentor
    - Contact Info: firstmn.csa@gmail.com
- Session 2 - LabView
    - Location: Wick Science Bldg Room 124
    - Overview: Using LabView to program your robot. Learn from a 2018 beta testing team.
    - Presenter: Steven Moe (3026) - Lead Programming Mentor
    - Contact Info: steven.Moe@PreceptConsulting.com
- Session 3 - RobotBuilder / Command Base Programming
    - Location: Wick Science Bldg Room 124
    - Overview: Learn how and why to use Robot Builder to create Command Base code.
    - Presenter: Corey Applegate (3244) - Lead Programming Mentor
    - Contact Info: granitecitygearheads@gmail.com
- Session 4 & 5 - CSAs are your best friend (4) - Changes for 2018 (5)
    - Location: Wick Science Bldg Room 122
    - Overview (4): Why you should know a CSA. Advanced controls / programming AMA
    - Overview (5): Changes for 2018.
    - Presenters: (4 & 5) Todd Kruse (3840) & Chris Roadfeldt (4607) - Lead CSAs / Mentors
        - (5) Steve Moe (3026) - Lead Programming Mentor
        - (5) Brandon Moe (3026) - Programming Mentor
    - Contact Info: firstmn.csa@gmail.com steven.Moe@PreceptConsulting.com

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