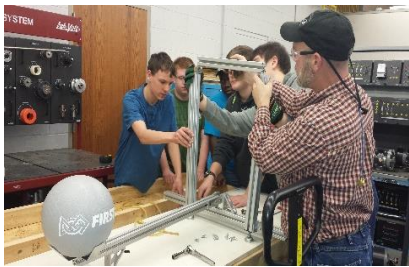


# JoCo RoBos

## FRC TEAM 5919



October, 2017

Dear Friend in the community,

JOCO ROBOS is a county wide high school robotics team proudly hosted by the new Associate in Engineering Program at Johnston Community College. This year's team is composed of high school students from multiple local schools and home school programs. These students make executive, technical, financial, strategic and operational decisions that mirror those of successful engineering companies, priming them for careers in science, technology, engineering and mathematics. Using key skills our students will design and construct a robot in a six week period and compete in the NC Regional FIRST® Robotics Competition (FRC).

The ROBOS are in their third year with FIRST® (For Inspiration and Recognition of Science and Technology) Robotics Competition. FRC is a worldwide event encompassing over 4,000 teams and 75,000+ students. FIRST® was founded by Dean Kamen, inventor of the Segway™. His vision is to inspire an appreciation of science and technology in young people. Mr. Kamen has inspired our students to excel in robotics.

What makes the JOCO ROBOS unique is our partnership with Johnston Community College and its Engineering program. Our students are able to design, fabricate, assemble and test robots in a state-of-the-art engineering facility with mentors and coaches pulled from the instructional faculty, current engineering students and local industry, including Caterpillar, SAS, NC Department of Transportation and Morris & Associates.

We hope you will consider a donation to support this effort and help us provide this important opportunity to the engineers, scientist and business professionals of tomorrow. Please give thought to contributing at any of the levels listed on the attached pages. We now have an online giving form, [Support the JOCO ROBOS!](#) that accepts all major credit cards! We will send you a receipt for your generous contribution and our sincere thanks for your support. Non-monetary donations, such as service donations and materials, are appreciated as well and will be recognized at monetary level. Donations are tax deductible through the Johnston Community College Foundation, a 501(c)3 organization (Charitable Tax ID number - 58-1663605).

Visit the JCC website at [www.johnstoncc.edu](http://www.johnstoncc.edu) to learn about team and view exciting information about this year's competition. Thank you in advance for your consideration.

On behalf of the JOCO ROBOS,

*Ethan Smith*

Ethan Smith  
Fabrication Committee, JOCO ROBOS  
Senior  
Cleveland High School

*Dawn S. Dixon*

Dawn S. Dixon  
Team Mentor  
Dean, University Studies & Educational Technologies  
Johnston Community College

## Sponsorships Opportunities:

We will be soliciting sponsors for the JoCo RoBos team. Our sponsorship levels are indicated below:

### **SEED** Level – up to \$100

- Includes listing on the Build Center “BOT” Wall
- Includes listing on JoCo RoBos website
- Personalized thank you letter

### **SPROUT** Level – \$101 - \$499

- Includes listing on the Build Center “BOT” Wall
- Includes listing on JoCo RoBos website
- Includes listing on JoCo RoBos official Team T-shirt
- Personalized thank you letter

### **STALK** Level – \$500 - \$999

- Includes half page ad on Build Center Digital Display
- Includes listing on JoCo RoBos website
- Includes listing on JoCo RoBos official Team T-shirt
- Includes listing on JoCo RoBos sponsor video
- Prominent signage on robot
- Personalized thank you letter

### **STEM** Level – \$1000 and up

- Includes full page ad on Build Center Digital Display
- Includes listing on JoCo RoBos official Team T-shirt
- Sponsorship Banner in pit area
- Listing as a STEM sponsor in all promotional material, videos, press releases and digital sites include webpage
- Prominent signage on robot
- Invitation to JCC VIP area at State competition
- STEM sponsor certificate
- Personalized thank you letter

## Team Contact Information

Website: [JOCO ROBOS Website!](#)

Team email: [jccroboticsteam@mail.johnstoncc.edu](mailto:jccroboticsteam@mail.johnstoncc.edu)

Twitter: @jocorobos

### Main Contacts

Team Director: Albert Brewer  
Title: Lead Engineering Instructor  
Email: [asbrewer@johnstoncc.edu](mailto:asbrewer@johnstoncc.edu)  
Phone: (919) 209-2172

Team Director: Aaron Brickman  
Title: Physics Instructor  
Email: [arbrickman@johnstoncc.edu](mailto:arbrickman@johnstoncc.edu)  
Phone: (919) 464-2145

Business Mgr: Dawn Dixon  
Title: Dean of University Studies and Educational Technologies  
Email: [dsdixon@johnstoncc.edu](mailto:dsdixon@johnstoncc.edu)  
Phone: (919) 464-2373 (O) (919) 602-1546 ©

### Team Meeting Information

Location: Johnston Community College, STEAM Building  
Dates: October - May  
Times: Build season 5:30 – 9:30 pm, Sat 9am-2pm

### Sponsorship Information

Please visit [Support the JOCO ROBOS!](#) to donate to the Team 5919. All major credit cards are accepted.

If you wish to provide a check, please make it out to the JCC Foundation, with JOCO ROBOS in the memo line. **THANK YOU!**

### Mailing Address

Johnston Community College Foundation  
c/o Dr. Twyla Wells  
245 College Road  
Smithfield, NC 27577