

<http://bit.ly/2zt5Hxn>

Aggie Robotics

General Body Meeting
2017-10-16



What is Aggie Robotics?

- The mission of Aggie Robotics is to provide practical educational opportunities and resources for free innovation in Robotics, Electrical Engineering, and Computer Science.

Who are we?

- Board member introductions

Who are YOU?

- Ice breaker

What Does Aggie Robotics Do?

- Learn
- Design
- Build
- Demonstrate
- Compete

Learn

- Pop-Up Classes
 - Electrical Prototyping
 - Arduino/RasPi Programming
 - Electrical Controls
 - Source Control
 - 3d Modeling

Design

- Aggie Makerspace
- Open-source Technologies

Build

- Vex Robotics Kits
- Rapid Prototyping
- Proving Grounds



Demonstrate

- On-campus/External demonstrations
- Mentorship - middle/high school

Compete

- On-campus competitions
- Intercollegiate competitions



Sweet! How do I join?

- You're already on our email list!

- Join our slack!

<https://join.slack.com/t/aggierobotics/signup>

Must use @aggies.ncat.edu email address

- After pop-up classes begin, a time will be announced to design/create your "Journeyman Member" badge.

Meetings

- General Body
 - Mondays
 - 7:00 pm
 - Locations may vary
- Classes
 - Times will vary
 - Suggestions?

Questions?

<https://join.slack.com/t/aggierobotics/signup>
Must use @aggies.ncat.edu email address

<http://bit.ly/2zt5Hxn>