



Seahawk Metal  
Sponsorship Information  
2017-2018

Thank you for taking the time to look through this packet. The Seahawk Metal Robotics Team is a nonprofit organization built around providing its members with an environment that promotes the areas of STEAM (Science, Technology, Engineering, Art, and Mathematics), in a manner that emphasizes learning, productivity, and safety. Our mission would not be remotely possible without the assistance graciously provided by our sponsors, and it is only through their help that our club can continue to be the group that it is. Our leadership is dedicated to managing our finances responsibly, and all money received in donations will be used entirely for fulfilling the mission statement below, namely through purchasing materials, competition entries, and transportation. We appreciate your consideration by looking through this packet, and we hope you will be willing to help us maintain our reputation as a leading example of Engineering in our community.

Thank you for your support.

### **Mission Statement**

The Seahawk Metal robotics team strives to emphasize the studies of Science, Technology, Engineering, Art and Math (STEAM) in a program that explores every aspect of a robot's construction, including building, programming, and community outreach. Seahawk Metal is a robotics team that focuses on the competitions of VRC (VEX Robotics Competition) and FRC (First Robotics Competition). We plan on entering into both competitions every season.

## **Estimated Finances**

These are the finances the average robotics team in the area of FRC and VRC spend on an annual basis, and that the Seahawk Metal Robotics Team are expecting to spend in upcoming seasons.

### **FRC**

Robot Expenses- \$4,000  
Competitions- \$7,000  
Registration - \$9,000  
Field Elements - \$500  
Transportation and Board - \$6,000  
Additional Expenses - \$5,000

Total: \$36,500

### **VRC**

Initial Entry and Additional Competition Fees - \$1,600  
Field Elements - \$1,500  
Transportation - \$500  
Tools - \$600  
Parts - \$1,000

Total: \$5,200

**Estimated annual total - \$41,700**

## **Sponsorship Levels**

### **\*Bronze - \$500**

Company name on website

### **\*Silver - \$1,000**

Seahawk Metal T-Shirt

3 inch logo on team shirt

### **\*Gold - \$2,000**

4 inch logo on team shirt

### **\*Platinum - \$3,000**

Logo and link on the sponsors page of website

Small company logo on table banner at our competitions

### **\*Premium - \$5,000**

Company logo on a VRC and FRC robot

Large company logo on table banner (replaces small logo)

### **\*Ultimate - \$7,500+**

Large logo on table banner

Company Logo on FRC Pit

Large company logo on FRC robot

\*Each tier includes the previous tiers.

# Projects

We hope to start doing projects not related to VEX Robotics or FRC, but for the club. These projects will encourage learning in design, electronics, and hardware. Ideas are accepted from any member of the club, with approval from the Team Lead. Information on these projects will be added once they are researched more by members of the club and once the budget is approved.

**Quad-Copter (In Progress) - Lead: George Maska**

Estimated Cost: \$250

**BB-8 (Star Wars Bot) - Lead: Tristan Warder**

Estimated Cost: \$3,000

**T-Shirt Cannon - Lead: Mantas Bitkauskas**

Estimated Cost: \$6,000

# Contact

If there are any questions or concerns, feel free to contact any of the people below.

**Megan Gallagher - President**

[gallagherm1030@gmail.com](mailto:gallagherm1030@gmail.com)

**William Ahlgrim - Team Advisor (Mentor)**

[wahlgrim@pasco.k12.fl.us](mailto:wahlgrim@pasco.k12.fl.us)

# Seahawk Metal Sponsor Application

Company Name: \_\_\_\_\_

Contact Name: \_\_\_\_\_

Address: \_\_\_\_\_

Telephone: \_\_\_\_\_

Website: \_\_\_\_\_

Email: \_\_\_\_\_

Level of sponsorship: \_\_\_\_\_

**Payment Information:**

Check

Cash

**Make all checks payable to Pasco Education Foundation, and the memo: Seahawk Robotics**

**Mail to:  
William Ahlgrim  
3023 Sunlake Blvd  
Land O' Lakes, FL 34638**

Thank You