



## Request for Funding

- All funds must be used by May 1, 2019. A final program evaluation must be submitted by May 15, 2019. (Requests will not be accepted without the requesting parties signature on page 2)\*

\*\*\*Please complete all sections.\*\*\*

Request for Funding		
Requester:	Richard Oris	
Project Title:	Robotics and Engineering	
School Name:	Eustis High School	
Academic Subject:	STEM subjects: Science, Technology, Engineering, and Math	
Grade(s):	9-12	
Number of Students:	11 Robotics Club Members would immediately benefit, but we hope to expand the size of the club if we can increase the organization's success.	
Number of Participating Teachers:	1	
<b>Amount Requested:</b>	\$485.83	
Please provide a detailed budget of how funding will be expended for this project.		
<b>Expense Category:</b>	<b>Amount:</b>	<b>Reason:</b>
Program Materials (Consumable)	0	All materials can be reused for subsequent years.
Program Materials (Non-Consumable): VEX EDR Competition Products (2 Booster Kits with 600 pieces of structural and motion components for \$358, 4 Motors at \$59.80, 2 Advanced Mechanics and Motion Kits for \$49.98, and Shipping Estimate for \$18.05 for ground)	\$485.83	These products will allow students to create new designs to improve their robots. With these new materials, the students would be required to create new designs that incorporate the new materials, learn the coding necessary to make them work, and would be able to better compete with other teams at VEX Robotics Competitions. All of the materials can be reused, so we would continue to use them in the future.
Transportation:	0	Students provide their own transportation to meetings and competitions.