**2018 Nelson Team Grants**

Nelson Team Grants seek to enable Title I and STEM-focused elementary and middle schools (grades 4-8) in the Los Angeles area (especially LAUSD) to start teams to participate in the VEX IQ Challenge robotics program. Our goal is to inspire students to pursue STEM degrees and careers. We provide schools with the resources needed to inspire the next generation of scientists and engineers.

2018 Nelson Team Grants provide award recipients with the following equipment (total cost: $810 plus tax) plus the first-year team registration fee ($150):

* VEX IQ Super Kit $330
* VEX IQ Competition Add-On Kit $100
* VEX IQ Foundation Add-On Kit $80
* VEX IQ Challenge Full Field Perimeter & Tiles $200
* VEX IQ Challenge [Current Game] Full Field & Game Elements Kit $100
* VEX IQ Challenge Team Registration (first year only) $150

Only schools that are not currently participating in the VEX IQ Challenge are eligible. Schools that receive Nelson Team Grants are required to register a VEX IQ Challenge team ($150 registration fee paid by grant the first year) and to register that team for and to attend an official event (typical fee $100) each year. Schools should plan to spend $100 the first year for event registration and $400 each subsequent year for team and event registrations, for field and game element kits, and for additional robot parts.

**Nelson Team Grant Agreement**

If my school receives a Nelson Team Grant, I understand that my school will have use of the provided robotics equipment for as long as my team fulfills the following conditions. A new VEX IQ Challenge season starts after the VEX Robotics World Championships in April each year.

* The coaches/mentors and administration at my school support creating a sustainable VEX IQ Challenge program.
* The equipment will be stored in a safe, clean location.
* The equipment will be used for official VEX IQ Challenge events or activities each season.
* My team will complete and pay team registration each season.
* My team will register for and will attend at least one official event each season.
* My team will participate in post-season surveys to assure that the above conditions have been fulfilled.

In the future, if my team no longer fulfills the conditions above, I will make arrangements to return the robotics equipment so that it can be made available to another deserving school.

This application should be signed by a school administrator, preferably by the Principal.

Signature: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Printed Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

E-mail: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Title: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ LDistrict: \_\_\_\_\_\_\_\_\_

School: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

Phone: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_

Please email the scanned application to [LeRoy@LARobotics.org](mailto:LeRoy@LARobotics.org). For additional information, please contact:

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