

Southern California Regional Robotics Forum 2015 Scholarship Presentation

SCRRF is a division of Los Angeles Robotics



SCRRF

Southern California Regional
Robotics Forum



What is the Southern California Regional Robotics Forum (SCRRF)?

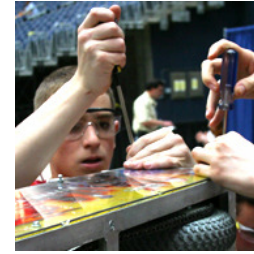


- SCRRF is a nonprofit association of FRC teams formed in 2004 and incorporated as a division of Los Angeles Robotics (LA Robotics) in 2010.

- SCRRF hosts events for teams including:
 - End-of-Build Scrimmage
 - Fall Classic
 - Fall Workshops

- Part of event registration fees are used to fund scholarships for regional robotics team members who are high school seniors
 - Offered first \$500 scholarship in 2005
 - Offered two \$500 scholarships since 2007
 - Offered three \$1,000 scholarships since 2011

2015 SCRRF Scholarship Committee



- LeRoy Nelson
 - Treasurer, Los Angeles Robotics
 - Chair, Scholarship Committee
 - Member, SCRRF Committee
- Eileen Kahn
 - Board Advisor, LA Robotics
 - *FIRST* Senior Mentor, LA Region
- Joe Petito
 - Director, Los Angeles Robotics
 - Member, SCRRF Committee
- Andy Crick
 - Director, Los Angeles Robotics
 - Member, SCRRF Committee
- David Brinza, PhD
 - Director, Los Angeles Robotics
 - Member, SCRRF Committee
 - Lead Robot Inspector, LA Regional
- Chris Husmann
 - Director, Los Angeles Robotics
 - Chair, SCRRF Committee
 - Robot Inspector, LA Regional

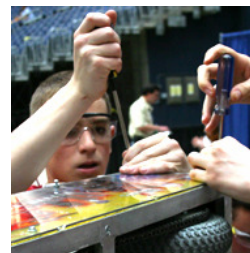
2015 Scholarship Applications



➤ Twenty-seven applications received; three selected.

| Name | High School | Robotics Team(s) |
|--------------------|---|-------------------------|
| Antonio Aguilar | Los Angeles Sr. HS Math/ Science/Technology Magnet | FRC 5100 |
| Tyler Arrowsmith | West Ranch HS | FRC 691 |
| Connor Baskin | Ocean View HS | FRC 4619 |
| Chance Bisquera | Chaminade College Prep HS | FRC/VRC 1138 |
| Nicholas Capdevila | Servite HS | FRC 3309 VRC 9983B |
| Steven Cotton | Ocean View HS | FRC 4619 |
| Benjamin Domae | Whitney HS | FTC 542 |
| Abraham Goldstein | Ventura HS | FRC 3925 |
| Alex Hattori | South HS | FRC 1197 |

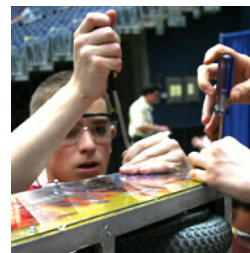
2014 Scholarship Applications



- Twenty-seven applications received; three selected.

| Name | High School | Robotics Team(s) |
|------------------------|--------------------------|-----------------------|
| Mindy Huang | Walnut HS | FTC 6325 |
| Ian Johnson | Venice HS | FTC 3493 |
| Yonjae Kwon | Clark Magnet HS | FRC 696 |
| Erick Locke | Servite HS | FRC 3309 VRC 9983B |
| Jonathan Lokos | Joshua Christian HS | FTC 4322 |
| Eric Lopez | Bishop Montgomery HS | FTC 5825 |
| Jake Mattinson | Granada Hills Charter HS | FRC/VRC 599 |
| Camila Monchini-Moline | Beverly Hills HS | FRC 1515 |
| Jack Najarian | Clark Magnet HS | FRC 696 |

2014 Scholarship Applications



- Twenty-seven applications received; three selected.

| Name | High School | Robotics Team(s) |
|-------------------|------------------------|-------------------------|
| Jacob Poole | Crescenta Valley HS | FRC 589 |
| Isabella Rios | Da Vinci Science HS | FRC 4201 |
| Arjun Sridhar | Academy of the Canyons | FRC 691 |
| Luke Stevens | Redondo Union HS | FRC/VRC 294 |
| Isaac Vandor | ACE Charter HS | FRC 4711 |
| Manav Vats | Crescenta Valley HS | FRC 589 |
| Brandon Wong | Bishop Montgomery HS | FTC 5285 |
| Shiyao Philipp Wu | La Cañada HS | FRC 2429 |
| Janny Zhang | Academy of the Canyons | FRC 691 |

Alex Hattori

South High School, Torrance – FRC 1197



Alex Hattori

South High School, Torrance – FRC 1197

- 2011-2015: TorBots – Head Programmer
- Mentor: “He is not only one of the most talented programmers ... but he is one of the best kids I have had the privilege of getting to know.”
- Teacher: “Alex does not panic. He simply goes about doing what he is supposed to do, going way above and beyond what any average human should be able to accomplish.”
- Cumulative GPA: 4.70
- Attending: MIT; Accepted: UC Berkeley, Brown University
- Major: Computer Science, Physics, Math, Robotics

Erick Locke

Servite High School – FRC 3309



Erick Locke

Servite High School – FRC 3309

- 2011-2015: Friarbots – FRC ME Chair, VRC Co-Captain
- Mentor: “He has been a patient teacher helping other students learn CAD using Autodesk Inventor.”
- Teacher: “Erick is highly organized and mature... In class, he was one of a few students who was able to understand new material/concepts almost immediately. His written work was detailed and illustrated his systematic thinking as well as attention to detail.”
- Cumulative GPA 4.68
- Accepted: Purdue, Cal Poly SLO, UC Riverside, Cal Poly Pomona, CSU Long Beach
- Major: Mechanical or Aerospace Engineering

Isabella Rios

Da Vinci Science High School – FRC 4201



Isabella Rios

Da Vinci Science High School – FRC 4201

- 2012-2015: Vitruvian Bots – Captain, Head of Strategy
- Mentor: “What makes Isabella so special is that I can count on her for anything... She is sure to do things right the first time and with quality that is beyond her age.”
- Teacher: “Isabella Rios is one of the most well-rounded students I have had the pleasure of teaching... She believes she can always grow, always improve, and that she can always be better.”
- Cumulative GPA 4.46
- Accepted: Purdue, Stanford, UC Berkeley, UCSB, U Penn
- Major: Mechanical Engineering, minor in Philosophy