

Santa Barbara High School

SUMMER ROBOTICS & *C++ programming course*

SUMMER ROBOTICS *June 27th – July 22nd*

- Learn to build a mini robot and program it
- Gear up for a *Green Robotics* competition next year!
- Visit local engineering companies
- Learn from mentors at local high tech companies
- Tuesday/Thursday, 10 am– 12:30 pm
- Location: SBHS

ONLINE COURSE IN C++ PROGRAMMING:

Take a programming course in “C++” through K12 Online Academy (approved by UC/CSU).

- Programming course free to SBHS current or incoming students who participate in the Robotics Club
- Course work is online and self-paced, but must be completed in four weeks; coursework typically takes 15-20 hours/week.
- Start date of June 20th.
- Regular help sessions with volunteers who know C++

Spaces limited.

Sign up by May 25th to reserve a spot.

No charge.

For more information, email:

SBHSrobotics@gmail.com

***Advisors: David Yale & Melissa Woods,
Physics Dept.***

