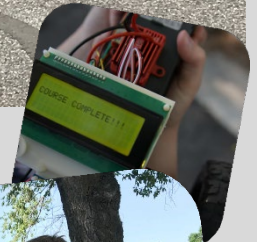
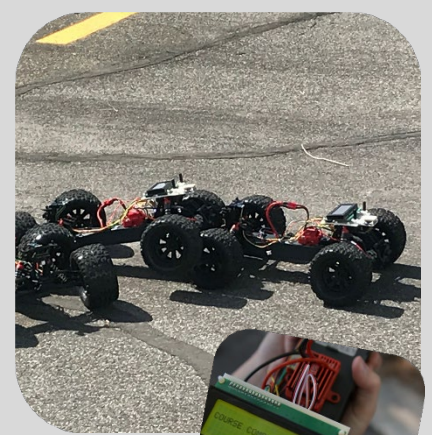


Become a "Slick" Scientist!

Design and Print 3D models...
Program and Guide a Self-Driving Robotic Vehicle

2022 Youth Summer Science Workshops

Participants will have 5 days of hands-on experience and activities in mathematics, physics, robotics, engineering, GPS/GIS and more!



For Students Entering Grades 7-9
Session 1 – June 6 to June 10
Session 2 – June 13 to June 17
Session 3 – June 20 to June 24
Taylorsville Redwood Campus
9:00a.m. to 3:30p.m.
Registration Fee: \$150.00*

Slick Science Camps

https://epay.slcc.edu/C20011_ustores/web/classic/store_main.jsp?STOREID=22

*Financial need-based scholarships available.
See contact information below.

Curriculum & Activities

Instruction and activities will include:

- Computer programming...
- 3-D Computer Modeling...
- 3-D Printing...
- Engineering design...
- Calculating direction and distance using GPS/GIS...
- Robotics...

Contacts

For questions contact:

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OR...

Quentin McRae

(questions about content, specific topics, etc.)
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