

Instructions: Indicate your first, second, third, and fourth choices from the list below using 1, 2, 3 and 4. Do not rank a course if you are not interested in attending it. Make sure you are able to attend each date and time you select. Please note dates following the class title. We will not be able to accommodate switching from one section or class to another. **Grade level is as of April 2012.**

Allegheny County

Carnegie Mellon - June

- _____ **Bridge Boom**, June 25-29
(9am-noon) (grade 3 ONLY!)
- _____ **Roaming Ancient Rome**, June 18-22
(9am-noon) (grades 3-5)
- _____ **Green Engineering**, June 18-22
(9am-noon) (grades 6-8)
- _____ **Solar System Astronomy**, June 18-22
(9am-4pm) (grades 5-8)
- _____ **Alice for Beginning Programmers**, June 25-29
(9am-noon) (grades 3-4)
- _____ **Robotics: Programming and Design**, June 11-15
(9am-noon) (grades 6-8)
- _____ **Robotics: Programming and Design**, June 18-22
(9am-noon) (grades 6-8)
- _____ **Robotics: Programming and Design**, June 25-29
(9am-noon) (grades 6-8)

Carnegie Mellon - July

- _____ **K’NEX Geometry**, July 9-13
(9am-noon) (grades 3-5)
- _____ **Harry Potter’s Science Adventure**, July 9-20
(9am-noon) (grades 3-5)
- _____ **How Things Work**, July 9-20
(9am-noon) (grades 3-4)
- _____ **Programming Using Alice**, July 9-20
(9am-noon) (grades 4-6)
- _____ **Amusement Park Physics**, July 9-20
(9am-noon) (grades 4-6)
- _____ **Math Counts & More**, July 9-20
(9am-noon) (grades 5-7)

Dormont, Seton-La Salle High School

- _____ **Programming Using Alice**, June 18-29
(9am-noon) (grades 4-6)

Hampton Township, Winchester Thurston North Campus

- _____ **Explorations in Science**, June 18-22
(9am-4pm) (grades 3-5)

Monroeville, Grace Baptist Church of Western PA

- _____ **Advertising Edge**, June 18-22
(9am-3pm) (grades 5-7)
- _____ **Math Through the Ages**, June 25-29
(9am-3pm) (grades 4-6)

Natrona Heights, Highlands High School

- _____ **Solar System Astronomy**, June 25-29
(9am-4pm) (grades 5-8)

Oakland, The Campus School of Carlow University

- _____ **Forensic Science**, June 18-29
(9am-noon) (grades 6-8)

Oakland, The Ellis School

- _____ **Exploration in Science**, June 18-29
(9am-noon) (grades 3-5)
- _____ **Magnificent Math**, June 18-22
(9am-noon) (grades 1-2)

Oakland, Winchester Thurston School

- _____ **CO₂ Dragsters**, July 9-20
(9am-noon) (grades 4-6)
- _____ **Science Potpourri**, July 16-20
(9am-noon) (grades 1-2)
- _____ **Ecosystem Science**, July 9-13
(9am-noon) (grades 1-2)

Wexford/North Hills, St. Alexis Catholic School

- _____ **Problem Solving Using Puzzles & Games**, June 11-15
(9am-3pm) (grades 4-6)
- _____ **You Make Me Sick: Immunology**, June 25-29
(9am-noon) (grades 3-5)

Wexford/North Hills, Wexford Elementary School

- _____ **Solve a Murder Mystery**, July 9-20
(9am-noon) (grades 4-6)

Other Locations Outside Allegheny County

Cheltenham, Glenside Elementary

- _____ **WeDo Robotics Explorations**, July 9-13
(9am-3pm) (grades 3-4)

Greensburg, Aquinas Academy

- _____ **Harry Potter’s Science Adventure**, June 18-22
(9am-3pm) (grades 3-5)

Indiana, Indiana University of Pennsylvania

- _____ **Insights into Algebra**, June 18-22
(9am-4pm) (grades 6-8)

Kennett Square, C. F. Patton Elementary School

- _____ **Rocketry**, July 16-20
(9am-3pm) (grades 3-5)

Lewisburg, Linntown Elementary School

- _____ **Aeronautics** June 11-15
(9am-3pm) (grades 4-6)

Sidman/Johnstown Area, Forest Hills High School

- _____ **Solve a Murder Mystery**, June 18-22
(9am-3pm) (grades 4-6)

Sidman/Johnstown Area, Windber Research Institute

- _____ **Crime Scene Investigations**, June 25-29
(9am-4pm) (grades 7-9)

Warren, Learning Enrichment Center

- _____ **One-Week class to be announced**, Dates T.B.A.
(9am-3pm) (grades T.B.A.)