

# 2023 PHENOMENAL PHYSICS SUMMER CAMPS!

UBC Physics Outreach Summer Camps are for kids (Grades 2 - 10) who enjoy building things and learning new cool science stuff! Come build planes, launch rockets, learn about circuits and coding, or build a Martian habitat.

We offer week-long camps that cater to a range of ages and interests. To register, please visit:

<http://outreach.phas.ubc.ca/summer-camps/>

➔ **Questions? Email us at [camps@phas.ubc.ca](mailto:camps@phas.ubc.ca)**

## Fun with Physics Camp (\$275.00)

4 Camp Options: July 4-7 (\$240); 10-14; 17-21; 24-28, 2023  
Learn some basic Physics concepts and see how they work in real life! Have fun learning how to build rockets, boats, airplanes and crystals!

## Advanced Physics Camp (\$265.00)

1 Camp Option: July 4-7  
Learn about electricity through building circuits, acceleration, gravity, hydraulics and more! Includes a visit to an engineering physics lab to see robot projects!

## Astronomy Camp (\$325.00)

1 Camp Option: July 24-28, 2023  
Build Martian habitats, view the sun, make a planetarium, and learn the requirements of rockets and landers through hands-on activities!

## Physics & Computer Science (\$325.00)

2 Camp Options: July 10-14 (general registration); July 17-21 (female-identified & gender-diverse registrants)  
This camp is run in collaboration with UBC Computer Science. Learn web fundamentals, particle physics, quantum materials and more!



UBC DEPARTMENT OF  
PHYSICS | ASTRONOMY

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