



## Physics, Astrophysics, and Astronomy Teaching Opportunities Summer 2017

CTY offers challenging academic programs for highly talented elementary, middle, and high school students from across the country and around the world. We are currently seeking highly motivated and qualified candidates to work as [instructors](#) and [teaching assistants](#) in our summer programs. Information regarding employment and our summer programs can be found at [cty.jhu.edu/jobs/summer](http://cty.jhu.edu/jobs/summer).

**We are currently seeking individuals to teach the following Physics-related courses:**

- [Fast-Paced High School Physics](#)
- [Special Relativity](#)
- [Astrophysics](#)
- [The Physics of Sports](#)
- [Introduction to Astronomy](#)
- [The Physics of Engineering](#)

### Why teach for CTY?

- opportunity to teach motivated and talented students a subject they love
- limited class size (maximum of 18 students) ensures a low student-teacher ratio
- all classes are taught by both an instructor and teaching assistant
- opportunity to work in an environment with colleagues who share similar interests
- competitive salary plus room and board at our east and west coast residential sites
- science instructors are allotted a generous lab budget

**Core Dates for 2017** (Please note that the dates for some sites vary from those listed above. Visit our [Site Locations and Dates](#) page for specific employment dates at each site.)

- **Session 1:** June 22 - July 15, 2017
- **Session 2:** July 15 - August 5, 2017

### Locations:

CTY operates residential sites (where room & board are provided) in the following states:

- California
- Washington
- Maryland

- Pennsylvania
- New Jersey
- New York
- Rhode Island

For more information about these positions, site locations, program dates, and access to our online employment application, please see our website, [cty.jhu.edu/jobs/summer](http://cty.jhu.edu/jobs/summer), or contact us via email at [ctysummer@jhu.edu](mailto:ctysummer@jhu.edu) or by calling 410-735-6185.

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