



# NEW ENGLAND SCI-TECH



A non-profit STEM education center and makerspace in Natick offers this unique opportunity for students in grades 4-12 in the six New England states.

## Students, Scouts, Homeschoolers! You could talk to an astronaut on the International Space Station!



ARISS – Amateur Radio on the International Space Station  
<https://www.ariss.org>

New England Sci-Tech is working with ARISS and NASA to provide students across New England a chance to talk to an astronaut on board the International Space Station! We will host the contact event at [THE BIG E multi-state fair in West Springfield, MA](#) in late September. To register yourself and submit a question for the astronauts, follow this link: [nescitech.org/clubs/space-science-club/](https://nescitech.org/clubs/space-science-club/)

## FREE – SPACE SCIENCE CLUB FOR YOUTH

As part of the ARISS event, New England Sci-Tech is running a 12-month space science program for children in New England in grades 4-12.

Ideal for Home-Schooled students, Scouts, and any student interested in rockets, astronomy, radio communications, and electronics.

### Free workshops and activities (in person and remote)

Model Rocketry workshops; Introduction to Basic Electronics; Intro to Arduinos Electronics; Amateur Radio License Course; Air-Powered Rocketry; Morse Code Introduction; Elementary Mathematics for Modeling Rocket Flight; Public Telescope Nights

#### Contact:

New England Sci-Tech

16 Tech Circle, Natick, MA 01760

[nescitech.org/clubs/space-science-club/](https://nescitech.org/clubs/space-science-club/)

508-720-4179

