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**ARISS News Release No.22-52**

**Dave Jordan, AA4KN**

**ARISS PR**

[**aa4kn@amsat.org**](mailto:aa4kn@amsat.org)

**FOR IMMEDIATE RELEASE**

**Call for Proposals--Message to US Educators:**

**Amateur Radio on the International Space Station Contact Opportunity**  
 **New Proposal Window is October 1, 2022 to November 13, 2022**

Oct 3, 2022 — The Amateur Radio on the International Space Station (ARISS) Program is seeking formal and informal education institutions and organizations, individually or working together, to host an Amateur Radio contact with a crew member on board the ISS. ARISS anticipates that radio contacts would be held between July 1, 2023 and December 31, 2023. Crew scheduling and ISS orbits will determine the exact contact dates. To maximize these radio contact opportunities, ARISS is looking for organizations that will draw large numbers of participants and integrate the contact into a well-developed education plan.  
  
**The deadline to submit a proposal is November 13, 2022.**  
  
Proposal information and more details such as expectations, proposal guidelines, and the proposal form can be found at <https://ariss-usa.org/hosting-an-ariss-contact-in-the-usa>/. An ARISS Introductory Webinar session will be held on October 13, 2022, at 8:00 PM ET.  **The Eventbrite link to sign up for the webinar is:** <https://ariss-proposal-webinar-fall-2022.eventbrite.com>  
  
**The Opportunity**  
Crew members aboard the International Space Station will participate in scheduled Amateur Radio contacts. These radio contacts are approximately 10 minutes in length and allow students to interact with the astronauts through a question-and-answer session.  
  
An ARISS contact is a voice-only communication opportunity via Amateur Radio between astronauts and cosmonauts aboard the space station and classrooms and communities. ARISS contacts afford education audiences the opportunity to learn firsthand from astronauts what it is like to live and work in space and to learn about space research conducted on the ISS. Students also will have an opportunity to learn about satellite radio communication, wireless technology, and radio science. Because of the nature of human spaceflight and the complexity of scheduling activities aboard the ISS, organizations must demonstrate flexibility to accommodate changes in dates and times of the radio contact.  
  
Amateur Radio organizations around the world with the support of NASA and space agencies in Canada, Japan, Europe, and Russia present educational organizations with this opportunity. The ham radio organizations’ volunteer efforts provide much of the equipment and operational support to enable communication between crew on the ISS and students around the world using Amateur Radio.  
  
Please direct any questions to [ariss.us.education@gmail.com](mailto:ariss.us.education@gmail.com).

**About ARISS:**

Amateur Radio on the International Space Station (ARISS) is a cooperative venture of international amateur radio societies and the space agencies that support the International Space Station (ISS). In the United States, sponsors are the Radio Amateur Satellite Corporation (AMSAT), the American Radio Relay League (ARRL), the ISS National Lab-Space Station Explorers, Amateur Radio Digital Communications (ARDC) and NASA’s Space communications and Navigation program. The primary goal of ARISS is to promote exploration of science, technology, engineering, the arts, and mathematics topics. ARISS does this by organizing scheduled contacts via amateur radio between crew members aboard the ISS and students. Before and during these radio contacts, students, educators, parents, and communities take part in hands-on learning activities tied to space, space technologies, and amateur radio. For more information, see [www.ariss.org](http://www.ariss.org).

Media Contact:

Dave Jordan, AA4KN

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