

Organisers



NASA Space Camp

The U.S. Space & Rocket Center is the Official Visitor Center for NASA's George C. Marshall Space Flight Center and is a Smithsonian Affiliate museum.

The U.S. Space & Rocket Education Foundation is a 501(c)(3) organization raising funds and awareness to support events, programs, facilities and overall growth of the U.S. Space & Rocket Center and Space Camp.

The U.S. Space & Rocket Center urges critical thinking in a community renowned for its brainpower: Rocket City USA - Huntsville, Alabama.

Today, the USSRC is a model for creating, sustaining and growing programs that inform, inspire and motivate visitors to engage in STEM. Its Space Camp® and SC sister programs, primarily targeting students and educators, elevate educational impact with extended, mission-based, immersive experiences that attract attendees from around the world. Currently, more than 750,000 Space Camp alumni have taken on the teamwork and leadership challenges of this 1982 breakout program.

"We want to train and inspire the next generation of astronauts, pilots, engineers, scientists and leaders."

- Edward O. Buckbee, Space Camp founder and chief executive of the U.S. Space & Rocket Center, retired



European Space Camp

European Space Camp, formerly known as Forbundet Unge Forskere (Norwegian Association of Young Scientists), is the organisation responsible for the overall planning of the camp. The collective group of volunteers who take on this responsibility is colloquially known as Team Space Camp, and consists exclusively of past participants of ESC. By selecting previous participants we ensure steady recruitment as well as creating a team of motivated people who understand how the camp functions and how it can be further developed. The entire team works together on a voluntary basis to organise each year's camp. The team's main responsibilities include: sourcing scholarships providers and sponsors, managing PR, taking care of the annual finances, maintaining the ESC website, selecting high-calibre participants, organising exciting social activities, recruiting new team members and, of course, ensuring that each camp is an enjoyable and memorable experience for every participant.




NAROM

The Norwegian Centre for Space-related Education (NAROM) was founded in 2000 to promote space education and science in general, acting as the crucial link between the educational system and the Norwegian Space industry. The educational program covers students of all ages; from primary school up to graduate university students and looks to encourage the studying of Mathematics and Science, as well as Space Science. NAROM also aids recruitment for Norwegian space activities and seeks to create a better understanding of the benefits of space-related activities.



The Norwegian Space Centre

The Norwegian Space Centre works closely with the Ministry of Trade and Industry and has its headquarters located in Oslo. The centre guides ESA contracts strategically. Public funding is obtained to support the development of Norwegian industry, to develop and demonstrate the applications of space and to undertake national space research. The Andøya Rocket Range offers services to scientists worldwide wishing to study phenomena in the middle or higher polar atmosphere. Kongsberg Satellite Services (KSAT), which is 50% owned by the Norwegian Space Centre, has an international reputation for the near real-time delivery of information from polar orbiting satellites.


 United Nations	United Nations Office for Outer Space Affairs ^[100]
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 United States	National Aeronautics and Space Administration ^[101]
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 United Kingdom	United Kingdom Space Agency ^[98]
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 European Union	European Union Agency for the Space Programme ^[101]
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 Australia	Australian Space Agency ^[9]
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 France	National Centre for Space Studies ^[102]
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Germany

German Aerospace Center^[35]



Canada

Canadian Space Agency^[14]



Russia

Roscosmos



Switzerland

Swiss Space Office^{[82][83]}



Argentina

Comisión Nacional de Actividades Espaciales^[2]



Austria

Austrian Space Agency^{[6][7]}



Belgium

Belgian Institute for Space Aeronomy^[10]



Brazil

Brazilian Space Agency^{[11][12]}



Bulgaria

Bulgarian Space Agency^[13]



Denmark

Danish National Space Center^[23]



Israel

Israeli Space Agency



Italy

Italian Space Agency^{[42][43]}



Japan

Japan Aerospace Exploration Agency^{[44][45]}



Luxembourg

Luxembourg Space Agency^[53]



Mexico

Mexican Space Agency^[55]



Netherlands

Netherlands Institute for Space Research^[60]



New Zealand

New Zealand Space Agency



Norway

Norwegian Space Agency^[61]



Poland

Polish Space Agency^[70]



Portugal

Portugal Space^{[71][72]}



Singapore


Centre for Remote Imaging, Sensing and Processing^[76]


























Spain

Agencia Espacial Española^{[73][74][80]}

	Sweden Swedish National Space Agency ^[81]
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	Venezuela Bolivarian Agency for Space Activities ^[109]
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<div>hide</div> <div>International</div> <div>  Agenzia Spaziale Italiana (ASI)  British National Space Centre (BNSC)  Canadian Space Agency (CSA)  Centre National d'Études Spatiales (CNES)  China National Space Administration (CNSA)  Deutsches Zentrum für Luft und Raumfahrt (DLR)  European Space Agency (ESA)  Instituto Nacional de Pesquisas Espaciais (INPE)  Japan Aerospace Exploration Agency (JAXA)  National Aeronautics and Space Administration (NASA)  Russian Federal Space Agency (RFSA) </div>	<div>Consultative Committee for Space Data Systems^[17]</div>
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International

-  Algeria
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-  Thailand
- Turkey
- Ukraine
- United Kingdom
- United States
- Caribbean Community

Committee on Space Research [1981][1992][2001]