Fogarty Foundation

Creating opportunity, realising potential

SPACE & STEM EVENTS 2024-2025

November 2024
- Space Education Forum by the Andy Thomas Foundation (25 November)
- Asia-Pacific Regional Space Agency Forum (26-29 November)
- Destination Mars at Scitech

January 2025
- ISC Space Bootcamp at UWA
- Binar X School Holiday Program at Curtin University

February 2025
- Mission to Mars Launches for schools at WASSEC

March 2025
- Sculpture by the Sea

April 2025
- International Space Day (12 April)

May 2025
- Perth Observatory Night Tour (4 May)
- Australian Space Summit

June 2025
- Kids In Space WA Showcase

July 2025
- AYAA Youth AeroSpace Forum
- Australian Science Teachers' Conference
- International Space Settlement Design Competition (ISSDC) at NASA Kennedy Space Centre
- 18th Australian Space Forum by The Andy Thomas Foundation
- WASSEC Space Bootcamp

August 2025
- National Science Week (10-18 August)
- Premier's Science Awards

September 2025
- Moonhack 2025
- Australian Space Research Conference
- It Takes a Spark STEM Conference

October 2025
- World Space Week (4-10 October)
- Kids in Space National Showcase

November 2025
- Astrofest at Curtin University by Astronomy WA

Ongoing Programs

- Schools in Space program by Australian Space Agency
- Operation: Eyes on Earth Workshop by Australian Space Agency
- SCRAP Challenge by Australian Space Agency
- Space Design Workshops by Aus Space Design
- Cosmic Storytelling with NASA Data by NASA
- Role Model Strategies Guide: Encouraging Youth to Consider STEM Careers by NASA (for educators)
- Program Cookbook by NASA (for educators)
- ASTRO QUEST by ICRAR
- Digital Technologies Program by the Chamber of Minerals and Energy WA
- Events & Workshops by Scitech
- A Little Space by Scitech
- Kids in Space by Maker's Empire
- Binar X at Curtin University
- Programs at the Western Australian Space Science Education Centre (WASSEC)

FOR INNOVATION & ENTREPRENEURIAL EVENTS IN WA
HTTPS://YEAWA.COM.AU/CALENDAR/

Young Entrepreneurs Academy WA

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WA REACHING FOR THE STARS

STEM education is your launchpad to the thrilling world of Space, where new industries are blasting off at lightspeed! From building satellites and exploring distant planets to asteroid mining and even space tourism, the opportunities are endless—and students in Western Australia are perfectly placed to lead the way. With cutting-edge observatories like the Murchison Radio-astronomy Observatory and WA's role in the Square Kilometre Array, the state is already a key player in the global space race. Imagine developing the next breakthrough in space tech or discovering new worlds right from your own backyard.

See what's coming up on our website!

SCAN ME



THE FUTURE OF SPACE EXPLORATION NEEDS BOLD THINKERS—AND IT COULD START WITH YOU!

SEE MORE FROM OUR SPACE PARTNERS

scitech

WASSEC
WESTERN AUSTRALIAN SPACE SCIENCE EDUCATION CENTRE

The Andy Thomas Space Foundation

INTERNATIONAL SPACE CENTRE

BINARX