

PROGRAMME – 13 October 2024

		VENUE
11.00 – 11.30	History walk around the NLO grounds with Neil Morley	Meet at Sundial
11.00 – 12.00	Rocket Build workshop and Launching - with Devon Science	Main Marquee
11.00 – 15.00	Jet car build & pit stop	Pit Stop Marquee
11.15 – 11.45	Planetarium Show – The sky tonight	Planetarium
11.30 – 12.30	Talk: “Hunting for life in our solar system” – Marco Algolzer, Space Exe Society Talk: “Studying exoplanet formation with ALMA and the James Webb Space Telescope” – Sebastiaan Krijt, Space Exe Society	Lecture Room
12.00 – 13.00	Show - Adventures in the chemistry lab – with Devon Science	Main Marquee
12.00 – 12.30	History walk around the NLO grounds with Neil Morley	Meet at Sundial
12.00 – 12.30	Storytelling under the stars with Mike O’Leary	Planetarium
12.45 – 13.30	Talk: “What time is it on Mars? – Vince Smith, Institute of Physics	Lecture Room
13.00 – 13.30	Planetarium Show – The sky tonight	Planetarium
13.00 – 14.00	Rocket Build workshop and Launching - with Devon Science	Main Marquee
13.30 – 14.00	History walk around the NLO grounds with Neil Morley	Meet at Sundial
14.00 – 14.45	Make your own constellation – workshop with Janet Dowling	Lecture Room
14.15 – 14.45	Storytelling under the stars with Mike O’Leary	Planetarium
14.00 – 15.00	Show - Adventures in the chemistry lab with Devon Science	Main Marquee
14.30 – 15.00	History walk around the NLO grounds with Neil Morley	Meet at Sundial
15.15 – 15.45	Planetarium Show – The sky tonight	Planetarium
15.00 – 16.00	Jet car race	Racetrack
15.00 – 16.00	Rocket Build workshop and Launching - with Devon Science	Main Marquee
15.30 – 16.00	History walk around the NLO grounds with Neil Morley	Meet at Sundial

Other Activities & Displays – throughout the day:

Venue – Jeanne Edyvean Centre

Institute of Physics – VR planetarium & fun experiments to try at home
Space Detectives – a VR Journey into Space
'Blue Streak Rocket' - exhibit

Owls R Us (gazebo)
Sid Valley Radio (in foyer)

Venue - Classroom

Leonardo Helicopters – Learn how they fly (VR)

Venues around the grounds

Renewable Energy Roadshow (gazebo)
Telescope/Dome tours

Venue – Main Marquee

Exeter School – Hands on Physics
Devon Science – Rocket build and launching

'Test Your Reaction' machine
Jaspers Catering