



**BLASTING OFF THESE SCHOOL HOLIDAYS
DON'T MISS OUT!!**



Adelaide Planetarium

2025 April Holiday Program

BOOKINGS ESSENTIAL
Book online: unisa.edu.au/planetarium

With respect for the enjoyment of all visitors, please follow the specified age requirements for each session



Sessions

Planetarium Experience with Fulldome Movie - 60 mins

Join one of our highly experienced astronomers as they guide you through constellations, the Solar System and beyond. Marvel at the immense scale of the universe and observe the breathtaking beauty of the night skies projected on the domed ceiling. Each session features a fulldome movie.

Advanced Planetarium Experience with Fulldome Movie - 90 mins

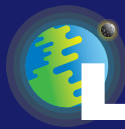
Be taken on an immersive guided tour of the night sky as our astronomer takes you on a journey through space. Learn about the stars and the many constellations we see during our voyage around the Sun. Session includes a fulldome movie.

A Journey through the Solar System with Fulldome Movie - 90 mins

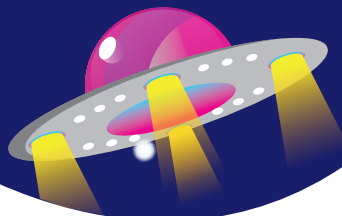
This session takes you on an incredible journey through our Solar System. We reveal close up the Sun, the Planets and their moons, asteroids and comets, and plunge into the Kuiper belt. Discover the hidden beauty of our celestial home and see it in wavelengths not visible to the unaided eye.

Space School - ASTRONAUT: Exploring the Human Body in Space - 4 hrs

Join us for an exciting 4-hour space school experience where we dive into the fascinating intersection of human biology and space exploration! Learn how astronauts' bodies adapt to the challenges of living in space, from muscle loss to bone density changes and the effects of microgravity. Through engaging activities, including VR, a planetarium experience and hands-on experiments, participants will uncover the science behind the human body's resilience and the technology that helps astronauts stay healthy. Discover the fascinating methods NASA engineers use when it comes to designing and packing equipment for spaceflights. Get ready for an out-of-this-world adventure as we explore the amazing ways space affects the human body! The perfect mix of learning and adventure for young explorers and future astronauts!



Launch Schedule



MONDAY | 14 APRIL

Space School ASTRONAUT: Exploring the Human Body in Space Ages 10+	10:30am - 2:30pm
Planetarium Experience with Fulldome Movie STARLIGHT Ages 8+	3:00pm - 4:00pm
Advanced Planetarium Experience with Fulldome Movie CAPTURING THE COSMOS Ages 13+	7:30pm - 9:00pm

WEDNESDAY | 16 APRIL

Planetarium Experience with Fulldome Movie TYCHO TO THE MOON Ages 4-8	11:30am - 12:30pm
A Journey Through the Solar System Ages 8+	2:00pm - 3:30pm

THURSDAY | 17 APRIL

Planetarium Experience with Fulldome Movie BLACK HOLES Ages 8+	3:00pm - 4:00pm
A Journey Through the Solar System Ages 8+	7:30pm - 9:00pm



TUESDAY | 22 APRIL

Planetarium Experience with Fulldome Movie
TYCHO GOES TO MARS

Ages 5-8

11:00am - 12:00pm

Planetarium Experience with Fulldome Movie
ASTRONAUT

Ages 8+

1:00pm - 2:00pm

A Journey Through the Solar System

Ages 8+

3:00pm - 4:30pm

Advanced Planetarium Experience with Fulldome Movie

SEEING! A PHOTON'S JOURNEY ACROSS SPACE, TIME AND MIND

Ages 12+

7:30pm - 9:00pm

WEDNESDAY | 23 APRIL

Planetarium Experience with Fulldome Movie
TYCHO TO THE MOON

Ages 4-8

11:00am - 12:00pm

Planetarium Experience with Fulldome Movie
STARLIGHT

Ages 8+

1:00pm - 2:00pm

A Journey Through the Solar System

Ages 8+

3:00pm - 4:30pm

Advanced Planetarium Experience with Fulldome Movie

FROM EARTH TO THE UNIVERSE

Ages 12+

7:30pm - 9:00pm



THURSDAY | 24 APRIL

Planetarium Experience with Fulldome Movie
TYCHO GOES TO MARS
Ages 5-8

11:00am - 12:00am

Planetarium Experience with Fulldome Movie
WILDEST WEATHER IN THE SOLAR SYSTEM
Ages 8+

1:00pm - 2:00pm

Planetarium Experience with Fulldome Movie
COSMIC COLLISIONS
Ages 10+

3:00pm - 4:00pm

