



FORREST
RESEARCH
FOUNDATION



National Science Week Showcase 2024



The Forrest Research Foundation invites you to attend our first ever National Science Week Showcase! Join us to see, hear and learn about the world-leading science and technology research underway across Western Australia.



Expert talks

Featuring 10 short talks from early career researchers working across WA and beyond!



Show and tell activities

Get close to the action with day-long show and tell activities, showcasing the latest scientific breakthroughs in WA!

Find out more about the Foundation at www.forrestresearch.org.au



This event is free and open to the public!

Register at the link below or scan the QR code:
events.humanitix.com/forrest-research-foundation-national-science-week-showcase



Forrest Hall
21 Hackett Drive
Crawley WA 6009



12 – 5pm
Saturday
17th August 2024



**national
SCIENCE
WEEK 2024**



Short Talks

- Rachel Newsome | Murdoch University | 12.30 pm
Fantastic rays and where to find them

Tyrone O'Doherty | Curtin University | 12.45 pm
Dude, where's my black hole? ●

- Thalles Araújo | University of Western Australia | 1.30 pm
How the oceans made maths and fieldwork hold hands in Shark Bay

Andrea Russell | Curtin University | 1.45 pm
The perception of time in chemistry and the moving image ●

- Fiona Panther | University of Western Australia | 2.30 pm
A journey to the centre of a neutron star

Chong Wei | Curtin University | 2.45 pm
Sound production and reception in marine animals ●

- Luka Wright | University of Western Australia | 3.30 pm
Plants that rock: can seaweed sequester carbon?

Lucy Furfaro | University of Western Australia | 3.45 pm
Going viral: viruses to treat infections ●

- Callan Wood | Curtin University | 4.30 pm
Looking at a billion-kilometre-long black hole jet with an earth-sized telescope

Mingxin Ye | University of Western Australia | 4.45 pm
The million-dollar man: unbreakable bone ●

Show and Tell

Throughout the day

marine biology

astronomy

energy

human body

wind power

virtual reality

