

COSMIC CROPS

How will humans survive
and thrive beyond Earth?



Teachers...

Bring Australia's space research into your classroom with ready-to-use, curriculum-aligned STEM experiences inspired by **Plants for Space** research.



TEACHER PROFESSIONAL LEARNING

- Connect your students with real Australian scientists.
- Leave with free, curriculum-aligned lessons you can teach next week.
- Explore authentic research data and experiments to enhance your students' scientific and critical thinking
- Plan STEM units where students investigate the future of food on Mars using real scientific data.



CLASSROOM -READY RESOURCES

- Ready-to-teach curriculum-aligned investigations.
- Students analyse the same data used by real researchers.
- Download free classroom resources including:
 - **Experiments**
 - **Videos**
 - **Research Spotlights**
 - **Activities**



STUDENT EXCURSIONS & INCURSIONS

Students become plant biologists, engineers and food scientists for the day — working alongside real researchers to explore:

- space food and nutrition
- future plants and sustainable agriculture
- technologies that support life beyond Earth
- STEM careers shaping our future.

COSMIC CROPS
RUNS ONCE PER TERM

REGISTER HERE FOR *COSMIC CROPS*:

Scan to book your teacher workshop and school excursions.

To find out more about Plants for Space please visit: <https://plants4space.com>

