

WHY SHE MAPS

The STEM workforce is vital to Australia's economy, yet women fill only 27% of STEM jobs, and many students have an unconscious bias about what a 'scientist' looks like. At She Maps, we're on a mission to change this by introducing the magic of drones and geospatial science at school - where this unconscious bias begins.

Our range of STEM edutainment experiences and online learning resources are designed to inspire and empower our next generation of scientists and innovators in a safe, learning environment. Students and teachers get hands-on with the technology of tomorrow, understand the opportunities that the STEM industry presents and feel confident to take the reins, or the pilot controls, in this case!

We are creating STEM futures where there is diversity beyond the lab coat - ideas from the broad cross-section of our STEM community that enhance how we perceive science and who does it.

OUR PROGRAMS

DRONE DAY TEASER

Immerse your students in a day in the life of a geospatial scientist and drone pilot. Students will explore different applications of drones before embarking on their mission to capture aerial photography over a disaster stricken town. Core learning stages include safety, manual flight, and coding for autonomous flight.



Time
2.5hrs



Participants
up to 30



Age
Grades 5-12



TEACHER PROFESSIONAL DEVELOPMENT

Gain the confidence to work with drone technology to inspire the next generation of STEM innovators. Experience the Drone Day Teaser for yourself then go behind-the-scenes to learn more about how you can incorporate drones into your curriculum.



Time
2.5hrs



Participants
up to 30



VISIT OUR WEBSITE FOR A FULL LIST OF PROGRAMS



ONLINE LEARNING



Join
**Our Online
Teacher PD**



"It was absolutely brilliant. Our girls (and teachers/parents) loved it so much and are so enthusiastic to share their learning with the rest of the school."

- Malanda State School

DRONE PACKS

We have classroom drone packs and larger drones available through our education distributors.



DRONES
FOR YOUR CLASSROOM



"Thank you for making these experiences possible for our students. It has been a privilege to work with you to help aspire, inspire and connect the students with STEM opportunities."

- Global Tropics Future

VISIT OUR WEBSITE TO PURCHASE YOUR PACK NOW!

