## **Teacher Professional Development** An immersive 6 day expedition to the mangroves of Cairns

### Protecting Wetlands for the Future TeachLive Expedition

Earthwatch Institute Australia and MangroveWatch are inviting 10 high school teachers from Great Barrier Reef (GBR) schools to the mangroves of Cairns, to learn how you can engage your students in meaningful mangrove citizen science.

- ✓ Improve your knowledge of mangrove ecosystems
- Learn mangrove monitoring methods & lesson plans
- Engage your students direct from the mangroves through the TeachLive platform



In addition to this exciting professional development opportunity for teachers, check out the below resources:



Learn about TeachLive www.earthwatch.org.au /about-teachlive



Download the MangroveWatch Lesson Plans www.coolaustralia.org/unit/ mangrovewatch-years-9-to-12/



#### See our Tidal Wetland Education Resources

<u>www.earthwatch.org.au/</u> wetlands-education-resources

# **Expedition Information**

When: 12th -17th May 2023

- Where: Holloways Beach Environmental Education Centre (HBEEC), Cairns
- **Cost:** Fully funded \* Additional scholarships available for 6 state schools, including casual teacher replacement and travel costs
- **Why:** Inspire and empower the next generation of GBR managers by engaging students in meaningful citizen science that contributes directly to reef management and conservation

Early submission of applications is advised as places will fill quickly



Visit <u>bit.ly/HBEECTeach</u> or scan the QR code to apply.









Great Barrier Reef Foundation

The Protecting Wetlands for the Future program is part funded by Earthwatch Institute Australia, and the Australian Government's Reef Trust and Great Barrier Reef Foundation partnership.

## Teacher Professional Development An immersive 6 day expedition to the mangroves of Boyne Island

### Protecting Wetlands for the Future TeachLive Expedition

Earthwatch Institute Australia and MangroveWatch are inviting 10 high school teachers from Great Barrier Reef (GBR) schools to the mangroves of Boyne Island, to learn how you can engage your students in meaningful mangrove citizen science.

- ✓ Improve your knowledge of mangrove ecosystems
- Learn mangrove monitoring methods & lesson plans
- Engage your students direct from the mangroves through the TeachLive platform



In addition to this exciting professional development opportunity for teachers, check out the below resources:



Learn about TeachLive



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Download the MangroveWatch Lesson Plans www.coolaustralia.org/unit/ mangrovewatch-years-9-to-12/



#### See our Tidal Wetland Education Resources

<u>www.earthwatch.org.au/</u> wetlands-education-resources

# **Expedition Information**

When: 25th - 30th August 2022

- **Where:** Boyne Island Environmental Education Centre (BIEEC), Gladstone
- **Cost:** Fully funded \* Additional scholarships available for 6 state schools, including casual teacher replacement and travel costs
- **Why:** Inspire and empower the next generation of GBR managers by engaging students in meaningful citizen science that contributes directly to reef management and conservation

Early submission of applications is advised as places will fill quickly



Visit <u>bit.ly/BIEECTeach</u> or scan the QR code to apply.









Great Barrier Reef Foundation

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