

| ENVIRONMENT EDUCATION VICTORIA

TEACHER PROFESSIONAL LEARNING

STORIES OF SUSTAINABILITY TERM 3





EMBEDDING SUSTAINABILITY ACROSS THE F-10 CURRICULUM

Join Environment Education Victoria, and special guests, to discover exciting and meaningful ways to teach sustainability.

All sessions free & online

Topics:

1/ CLIMATE CREATIVES

Learn from Templestowe College and St Columba's Primary two very different artistic approaches that support students to think, feel and interpret information about the environment, sustainability and climate change.

Thursday 26th August 4:00-5:00PM Info/book: https://events.humanitix.com/climate-creatives

This workshop series is supported by the Department of Education and Training, Strategic Partnerships Program

2/ eDNA DETECTIVES

Pull on your virtual boots and join St Andrews College students and ecologist, Dr Farley, for a session that will expose you to the amazing powers of environmental DNA. Learn how your students can collect vital eDNA from rivers and contribute to one of the world's largest citizen science projects, 'The Great Australian Platypus Search'.

Thursday 9th September 4:00-5:00PM

Info/book: https://events.humanitix.com/edna-detectives

3/ THE SECRET LIFE OF RIVER BUGS

Guided by Nicole Howie from River Detectives and students from Epsom Primary School, learn how to support your students to conduct macroinvertebrate sampling of local waterways and understand why these small, often unseen, creatures can be considered the most important of all.

Thursday 16th September 4:00-5:00PM

Info/book: https://events.humanitix.com/the-secret-life-of-bugs