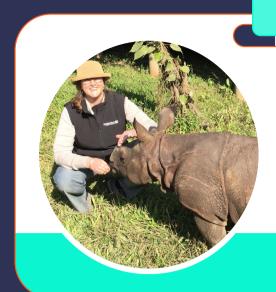


WHO ARE THE WOMEN INVOLVED IN STEM?





Wendy Wright

Associate Professor, Conservation Biology & Associate Dean, Research Training



PROFESSIONAL

Top-level responsibilities

Solving difficult problems to ensure the protection of wildlife, both in Australia and internationally; developing university-level courses for undergraduate and postgraduate students.

Day-to-day work and skills

Collecting and analysing data, presenting complex ideas clearly, attention to detail, clear communication, compassion for nature, desire to make a difference, willingness to help.



WHAT I WANTED TO BE WHEN I GREW UP

Part of a job is that makes a real difference, for wildlife and for people.

I grew up with a love of animals and I had an excellent high school biology teacher who inspired me.

I studied a Bachelor of Science (majoring in Zoology and Geography), with Honours in Zoology.

PERSONAL

Current location and community

Federation University Australia, Gippsland Campus in Victoria.

My interests and hobbies

Caring for my own animals, exploring and adventuring.

I am passionate about

Ensuring that wild places and wild animals are understood and protected.

What I would say to 16 -yearold me.

Keep focusing on what you love.



In the future I want to continue to use my skills to solve problems and help wildlife, and continue to mentor others to develop their skills in this area.

THE GIST Girls in STEM Toolkit

thegist.edu.au

I then did my PhD in Zoology.