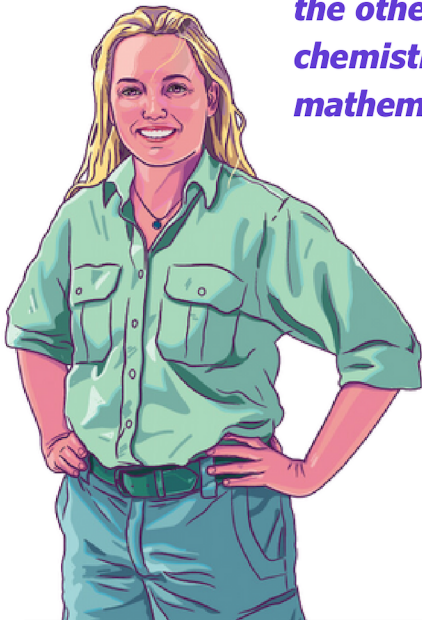


# Wildlife Conservation Officer

**Phoebe** is a wildlife conservation officer. She protects animals and natural environments, stops wildlife criminals, and knows a lot about sharks and stingrays. Find out more at:

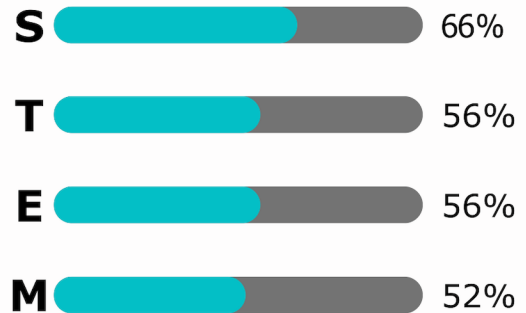
[futureyouaustralia.com.au/pathfinders/phoebe](http://futureyouaustralia.com.au/pathfinders/phoebe)



*'I wasn't very good at the other sciences, like chemistry or even mathematics.'*

## STEM Meter

How much Science, Technology, Engineering and Mathematics (STEM) does this job use?



Source: [jobsandskills.gov.au](http://jobsandskills.gov.au)

## Job stats and facts

**Location:** 52% of wildlife conservation officers live outside capital cities.

**Employment pathways:** A bachelor degree in a relevant field or a vocational education and training (VET) qualification.

3 STEM skills required for this job	Subjects to develop these skills	3 other jobs that value this skill
Research	Science, HASS	Business Analyst, Psychologist, Economist
Data management	Science, Mathematics	Data Engineer, Marketing, Quantitative Analyst
Problem-solving	Design and Technologies, Digital Technology	Social Worker, Air Traffic Controller, Chemist

# Other careers related to this line of work

## Health

Dental Technician  
Surgeon  
Medical Radiation Therapist  
Occupational Therapist  
Psychologist

## Agriculture

Mixed Livestock Farmer  
Vineyard Worker  
Agricultural Technical Officer  
Agriculture Farmer  
Beekeeper

## Animals

Veterinarian  
Dog Handler or Trainer  
Zookeeper  
Marine Biologist  
Animal Attendant

## Horticulture

Florist  
Gardener  
Nurseryperson  
Landscape Architect  
Groundskeeper

## Conservation

Environmental Adviser  
Environmental Consultant  
Ecologist  
Environmental Health Officer  
Environmental Scientist

## Safety

Firefighter  
Paramedic  
Park Ranger  
Animal Management Officer

The world is changing rapidly, and this means the career possibilities available to our kids are wide-ranging and exciting (and probably don't exist yet!).

From traditional vocations to emerging fields, there are countless pathways to be explored.

Parents and teachers can create environments that encourage kids to discover and investigate possible careers that match their skills and interests.

We've included some links to other valuable resources that can help guide career conversations and explorations. Find out more at:

**[www.futureyouaustralia.com.au/resources/#other](http://www.futureyouaustralia.com.au/resources/#other)**