

Australian women in STEM

# Snowy Hydro women

English  
Activity 4



Recommended for high school students - Yrs 9, 10, 11 and 12 | **Reflective learning**

## Overview

Watch the six-mini video grabs which showcase some of the diverse science, technology, engineering and maths (STEM) career stories at Snowy Hydro and discover their motivation and curiosity for what they do. Provide your answers to the reflective questions below.

The videos highlight the many and varied jobs at Snowy Hydro and what those roles involve.

Learn about what inspired these high-performing women to follow a STEM pathway and how they landed where they are today, while gaining insight into what excites them about STEM and their chosen career areas.

The questions answered by our Snowy Hydro women in STEM were

- What's your role and what do you do?
- Why did you get into STEM?
- How did you get where you are today?
- What excites you about STEM?



## Answer these reflective questions using the six video grabs

What area of STEM at Snowy Hydro has excited you the most and why? \_\_\_\_\_

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What do you like and dislike about your school STEM subjects? \_\_\_\_\_

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When I leave school, I want to be a \_\_\_\_\_

Is this a career in STEM? Yes or No

Out of the videos you have watched, do you have a favourite career story? Explain why

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Reflect on an example from your school life where you have been pleasantly surprised with an educational outcome and why? Write it down here

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### Did you know?

You can start a career with Snowy straight out of school. Our entry level programs can kick start a career in STEM through our traineeship and apprenticeship program.

For more information visit [snowyhydro.com.au/careers/](https://snowyhydro.com.au/careers/)



Visit us at: [snowyhydro.com.au](https://snowyhydro.com.au)

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