

INSPIRING FUTURE LEADERS IN WATER RESOURCES

Vandana Thakur,
Software Tester, visits
Canberra primary
school to share STEM
experience with future
leaders

It is not often we get the opportunity to talk to young people about the work we do and the role we play in the water sector but when it does happen it reinforces why we work at

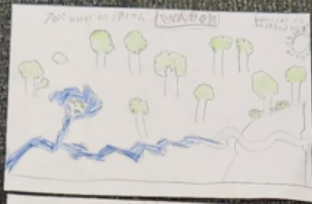
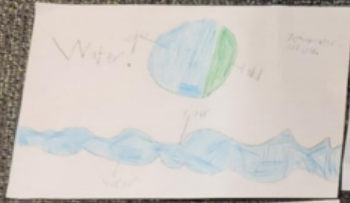
eWater Group.

Vandana Thakur, our Software Tester, recently visited Garran Primary School, Canberra, and met with students as part of a STEM activity where a cohort of people shared their roles and why they do it. Vandana was joined by representatives from our Australian Defence Forces, a physicist, pathologist, and a solar energy specialist.

For Vandana it was the opportunity to share why she works at eWater Group and how her role is helping to provide creative, science-based and trusted water management expertise and tools within Australia and internationally.

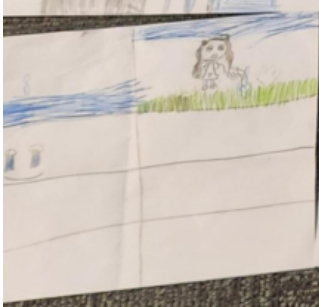
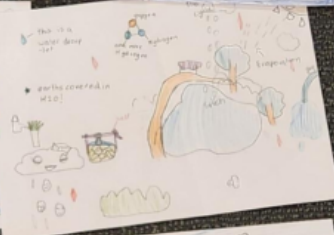
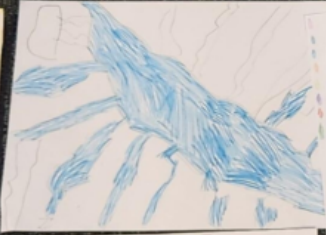
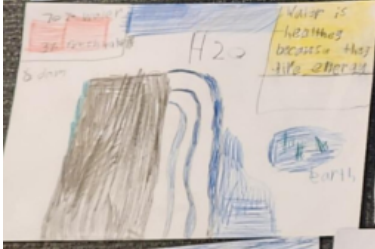
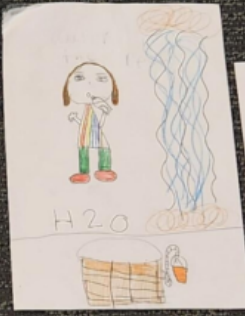
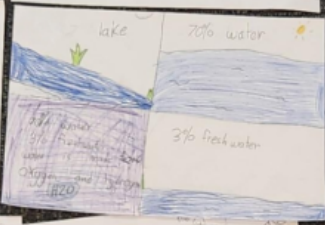
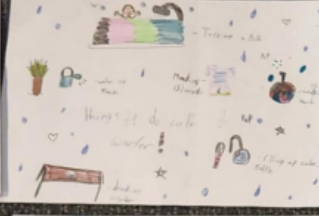
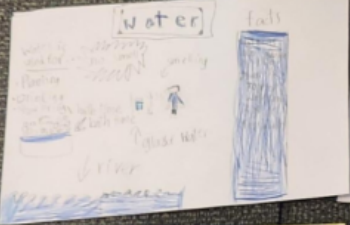
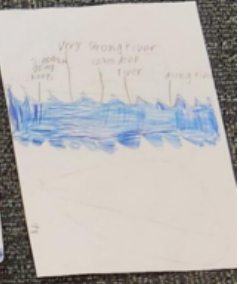
As part of her visit, students took part in a drawing competition to understand the importance of protecting our water resources, the role of eWater Source™, Australia's National Hydrological Modelling Platform, and how everyone has a part to play.

Congratulations to all the students and thank you to Garran Primary School for inviting us to share our story.



WATER

Facts:
Water is a liquid.
It is made of H₂O.
It is everywhere.
It is very important.
It is the most abundant substance on Earth.
It is the most important substance for life.
It is the most important substance for the environment.
It is the most important substance for the economy.
It is the most important substance for the culture.
It is the most important substance for the society.
It is the most important substance for the world.



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