I wonder how we can inspire future STEM superstars?



WHERE SCIENCE TECHNOLOGY ENGINEERING AND MATHS COME ALIVE.

The Wonder Project is Engineering New Zealand's free programme for schools, designed to get young Kiwis excited about science, technology, engineering and maths (STEM).

In New Zealand, there's a huge skills shortfall in STEM. We simply don't have enough young people pursuing careers in these fields. The Wonder Project aims to change that with its hands-on school programmes, designed to spark wonder and awe in young Kiwis and get them excited about a future STEM career.

Being a STEM superstar is awesome – are you ready to inspire the next generation?



Join the crew!

Wonder Project Ambassadors are professionals working in the STEM sector who want to make a real difference. You don't have to be an engineer – we welcome people from all STEM fields.

Inspire rangatahi with STEM

Support a class over a school term to complete one of our fun STEM challenges. Or, support our STEM Careers initiative and inspire with your career story or workplace.



Rocket Challenge Level 3, Year 5–6 Term 1 & 2

Houston, we have lift off! Students blast off into STEM by designing, building and launching a water rocket.



Power Challenge Level 4, Year 7–8 Term 3

Power up! Students design and build a wind turbine and work as a team to light up their own mini town.



STEM Careers Year 7–13

Year Round

The future is bright! Students are given a taste of the real world with industry visits and motivating career talks.

Hosting a Wonder Experience

Hosting a group of students at your workplace is an opportunity to showcase certain careers and support students' exploration of career opportunities.

Benefit for ambassadors

Being a Wonder Project Ambassador is an opportunity to:

- Give back to the community
- Inspire a diverse range of students
- Future-proof the STEM industry
- Build your communication and presentation skills
- Complete hours towards your continuing professional development
- Lift the profile of the company you work with.

Help spark some STEM wonder today at wonderproject.nz

f in 🔘 @WonderProjectNZ