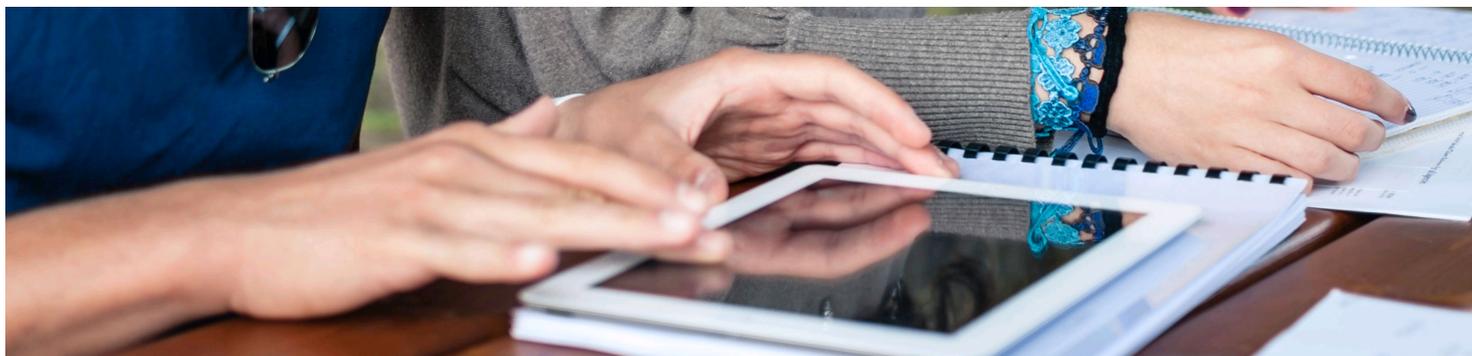


GrowingNZ Innovation Challenge



This four lesson programme challenges year 9-10 students to research a real-life situation within the food and fibre sectors.

This fast paced three-week challenge is for teams of year 9 or 10 students with an interest in STEM or social science subjects. The challenge requires students to apply their subject knowledge and build a prototype solution to a real-life situation being faced by New Zealand's food and fibre sectors.

The challenge is based on the principles of learning by doing, design thinking and industry engagement. It is the perfect mash up of the science, technology and social science subjects.

The challenge can be done as a facilitated project with 'live and online' and classroom sessions, or as a standalone, fully teacher led, classroom project.

NEW for 2021 – Live and online!

The challenge consists of four online live sessions and four stages for the classroom project. During the online sessions, students will gain insight, interview and collect feedback from sector experts.

This national event will run during week 2, 3 & 4 of term 2, 2021 and to a timetable with set and 'book in' times for the live online sessions.

Register your interest [here](#)

Curriculum links

The GrowingNZ Innovation Challenge has strong links to Level 4 and 5 of the science, technology, social sciences and English learning areas.

-  Year 9-10
-  1-3 wks
-  Social Sciences
Technology
Science
English
-  Free to NZ schools
-  Led by teachers
Training Available



Download resources now

All New Zealand teachers can download and use our resources free of charge. Signing up with Young Enterprise only takes a minute – visit <http://youngenterprise.org.nz/find-resources/> to start using these resources in your classroom today



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About Young Enterprise

Young Enterprise Trust has been supporting teachers and students for more than 30 years. We offer enterprise programmes for students of all ages, and have a huge collection of resources that can be freely used in your classroom.