

# SCIENCE (STEM) IN SCHOOLS 2020

PERFORM EDUCATION PRESENTS

## LAUNCH TO THE FUTURE

A STEM STORY

This was a highly enjoyable, interactive program that stimulated the students minds to think about Science, Technology, Engineering and Maths in a different light.

- Mission Heights Junior College, 2019

**LAUNCH TO THE FUTURE** is a 40 minute in-school presentation that focuses on how space programs and lunar science propel us into the future using **STEM!**

In a series of sketches, professional actor/educators use audience suggestions to create uniquely hilarious scenes that educate on the moon and space science.

Students will learn:

- **How science helps to solve the unsolvable (SCIENCE)**
- **Innovation drives technology (TECHNOLOGY)**
- **Space engineering helps design new solutions (ENGINEERING)**
- **How maths helps to drive the future (MATHS)**

Sketches include a worker teaching a boss about the moon, a kooky inventor linking technology to creativity and innovation, a game that teaches about space engineering, a demonstration of how maths helps explain our universe.

Find out more at [performeducation.com](http://performeducation.com)

“Awesome show and appreciate the interactive way to engage students. It was exciting to see students who would sit back totally focused and joining in!”

- Raumati South School, 2019

### Quick Info

#### In-School Tour Dates 2020

Term 2:

CHCH Mon 18th – Fri 22nd May

WELL Mon 25th May – Fri 29th May

AUCK Mon 1st Jun – Fri 26th Jun

Term 3:

CHCH Mon 3rd Aug – Fri 7th Aug

WELL Mon 10th Aug – Fri 14th Aug

AUCK Mon 17th Aug – Fri 28th Aug

#### Duration:

45 minutes including discussion time

#### Suitability:

Grades 5–10

#### Location:

In your school

“Our students were highly engaged, content was relevant and factual and many went home telling whanau and friends what they learned.”

- Bishopdale School, 2019