Virtual 2020 STEM Conference

bgkllen

FIND YOUR FUTURE IN STEM

Monday 12th – Tuesday 13th October

The future world of work will demand STEM skills, but what do STEM skills really look like?

This virtual event is open to Year 9 students at Beaumaris Secondary College. The STEM Careers Conference will explore how STEM is being used in a range of industries and careers and inspire students with stories, presentations, and demonstrations by industry leaders to consider a career in STEM.

Students will have the opportunity to:

- Explore the virtual stalls
- Discover a range of careers using STEM
- Hear from and talk to industry professionals
- Listen to inspiring speakers telling their career journey

Event program

Day 1 Monday the 12th of October

9:45am- 10:15am: Australian Mathematical Sciences Institute – Solving global issues using mathematics

11:00am- 11:30am: Tech Girls – Lightning App Design workshop

1:30pm- 2:30pm: BrainSTEM – Using design thinking to solve real life problems

2:30pm- 3:00pm: Level Crossing Removal – What is looks like to be a Project Engineer

3:00pm- 3:30pm : 2019 Nick Orchowski - Victorian Young Manufacturer of the Year

Day 2 Tuesday the 13th of October

9:00am- 9:30am: What STEM looks like in the Australian Defence Force

9:30am- 10:15am: TwistedED Science- STEM is all around us demonstration

10:30am- 11:00am: La Trobe University – Pathways into STEM Careers

11:00am-11:45am: Monash University- Climate change myth busting

11:45am- 12:15pm: Coca Cola Amatil- How Mia uses STEM as an Engineer

1:30pm- 2:15pm: Key Note Georgia Atkin- Smith, The Blonde Scientist

For further information about each of the above presenters, please visit https://www.bgkllen.org.au/virtual-stem-careers-conference-2020-stallholders/

HOW DO I REGISTER?

To register, please access this link and complete the Microsoft Form by Wednesday October 7th, 2020.

https://forms.office.com/Pages/ResponsePage.aspx?id=N7Ns2Ycaz0S2mzzsM0pMH_Kh3vMXfshMhM0dlHBlXyJURFRDQzZWMkhENEZBOFVBWUwwT1MwM1RWRy4u

If you have any questions, please contact Stephanie Martin (Stephanie.Martin@education.vic.gov.au)