Calling all students...

Have you ever wondered what a career in Science, Technology, Engineering or Mathematics looks like?

Are you creative, inquisitive, practical or hands-on?

Are you in Year 11 or 12 and contemplating what you are going to do for a career?

If you can answer “yes” to any of these questions, then you definitely can’t miss KIOSC’s “Careers in Science & Technology”. You will see first hand how businesses in the fields of health and medical, environment and nature, innovation and technology make a difference to the world we live in. There will be the opportunity to tour businesses, speak with students studying in these fields, see demonstrations and have some “hands-on” fun.

Schools have the choice of two sessions, both with lunch included (9am – 1.00pm or 11.30 am – 3.30pm).

www.kiosc.vic.edu.au

Calling all parents & teachers...

Did you know that 75% of the fastest growing occupations require science, technology, engineering and mathematics skills and knowledge?

A session tailored specifically for parents and teachers will be held in the evening to explain some of the exciting career opportunities available to students in the scientific, engineering and technical fields. You will have the opportunity to talk directly with businesses about employment opportunities as well as hear from industry and education professionals about assisting your students to embark on a rewarding and lucrative career in science and technology.

The evening event runs from 7.00pm – 9.00pm and includes canapes and refreshments.

KIOSC Pavilion at STC, Caribbean Business Park, 1 Dalmore Drive, Scoresby 3179

For any queries about the event please contact Angela Valentine at KIOSC.

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Careers in Science and Technology
Thursday 21st August 2014

Session 1 for Schools
9.00am – 1.00pm (lunch included)

Session 2 for Schools
11.30am – 3.30pm (lunch included)

Session 3 for Parents and Teachers
7.00pm – 9.00pm (canapes & refreshments included)

Spaces are strictly limited so get in fast by registering your visit on the above links now.

www.scienceweek.net.au