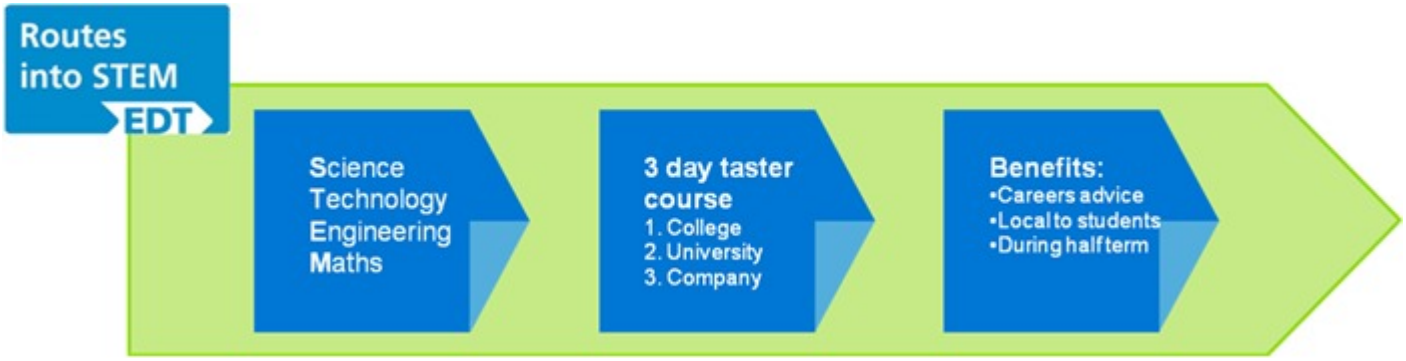
Dear Parent/Guardian,

Would you like to help your Son/Daughter make well-informed choices about their future study and careers?

Year 10 students can understand the wide range of career opportunities available to them in **Science, Technology, Engineering and Maths (STEM)** by attending a **local** 3 day **Routes into STEM course** during Easter 2017.



The courses are designed to help students make well informed decisions when choosing the next step in their education.
Apply online: http://www.etrust.org.uk/routes-stem

Day 1 Tues 4th April – City College, Plymouth
Day 2 Weds 5th April – Plymouth University
Day 3 Thurs 6th April – Babcock International

Routes into STEM; How can this taster course benefit my child?

- Local hands on STEM activities including a chance to experience a real life industry work environment
- A chance to explore and compare an Apprenticeship with a University course.
- A company visit to understand the fantastic career opportunities presented by studying a STEM subject.
- Bronze level Industrial Cadets Award (Inspired by HRH The Prince of Wales) – visit www.industrialcadets.org.uk/ for more info.
- A Routes into STEM workbook to take away, a DBS checked course supervisor, lunch and refreshments.

As a parent/guardian it is important that you consider the following:

Travel arrangements
Students are responsible for their own travel; we encourage car sharing to fit around parent work schedules.

Bursaries
Some full and part bursaries are available to those with a household income falling below £25,000. Please visit our website or contact us to discuss this. Pupil Premium (in receipt of free school meals) students should speak to their teachers.

Costs
A total of £125 is payable by fee paying students after a place has been offered. This includes a deposit and accreditation fee for the Industrial Cadets Bronze Level – *see above*. Deposit - £24 refundable or available to donate after successful course completion.

Contact: routesintostem@etrust.org.uk

***Apply online:* etrust.org.uk/routes-stem**