

A close-up photograph of a young man in a laboratory setting. He is wearing clear safety goggles and a light blue surgical mask. He is holding a glass dropper with a blue cap, from which a single drop of blue liquid is falling. In the foreground, there is a white rack holding several test tubes, some of which contain blue liquid. The background is slightly blurred, showing more laboratory equipment.

**Apprenticeships  
in science  
really do work!**

## ...so why are science based companies not recruiting?

- *“It is too complicated to recruit and train an apprentice”*
- *“There is not an apprenticeship for laboratory based science”*
- *“Apprentices will make too many mistakes”*

These are just a few of the common misconceptions employers in science based companies list as reasons for not taking on apprentices. However, the reality couldn't be further from the truth. Employing an apprentice is a simple process - funded by the government and supported through a flexible framework that caters for the needs of laboratory based trainees.

Apprenticeships in science can benefit your company by supporting business growth, creating a 'talent pipeline' and increasing company productivity. With the right training and laboratory competence, a well trained apprentice is not a risk but a significant advantage.



Find out more...

Come & join us at our

### Lunchtime Seminar

*“Why Apprenticeships in science really do work”*

**11.30-13.00, 12<sup>th</sup> April**

Trinity Centre Conference

Milton Science Park , Cambridge

(Buffet lunch provided)

Register online at [www.csr-group.co.uk](http://www.csr-group.co.uk)

CSR Group is an experienced apprenticeship training provider and we can guide you through the process of selecting, supporting and financing an apprentice, step by step. To find out more information, get in touch on the details below.

**Visit** [www.csr-group.co.uk](http://www.csr-group.co.uk)

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