



**Cramlington  
Learning Village  
Year 8 Assembly**

**Choose a Future in STEM**



**think  
physics**

The logo for 'think physics' features the word 'think' in a light green, lowercase, sans-serif font. Above the 'i' in 'think' are three small circles of increasing size, also in light green. Below 'think' is the word 'physics' in a dark green, lowercase, sans-serif font.

## Reasons to Choose STEM:

Choosing STEM option subjects will provide you with useful transferable skills and the qualifications needed to apply for fantastic opportunities in the future.

The skills you are developing in science, technology and maths are essential to all jobs: being able to investigate, analyse information and problem solve. Studying these subjects will prepare you for any career.

STEM is for everyone. It is creative, rewarding and shapes the world around us. There are many reasons why you should consider a careers in STEM.

Here are our Top 5:

1. There are more STEM jobs available than there are people with STEM qualifications.
2. STEM allows you to travel the world and work with many interesting people and on very exciting projects.
3. It is anticipated that in the future 60% of jobs will be STEM related.
4. Physics and chemistry graduates will earn 30% more in their working lifetime, than other graduates, on average.
5. There are many routes into STEM careers including apprenticeships, vocational courses and A-levels.

Keep in touch with us by visiting your dedicated school page: [thinkphysics.org/clv](http://thinkphysics.org/clv)