

Expand – physics at A-level, the logical choice

You will find the answers to all of these questions by reading the leaflet.

1. Name three modern gadgets that would not have been invented without a knowledge of physics.

2. How has a physicist revolutionised the way that the world communicates?

3. Why does an astrophysicist have to travel to other parts of the world as part of their work?

4. How does a physics background help with studying law?

5. As well as problem solving, what other transferable skills can you gain from learning physics?

6. How does a clinical scientist help with finding ways to diagnose and treat heart disease?

7. Why is it important for a sound engineer to have an understanding of physics?

8. David says that studying physics at A-level helps you to keep your options open; explain why?

9. What other subject is the most important to study at A-level if you have already chosen physics?
