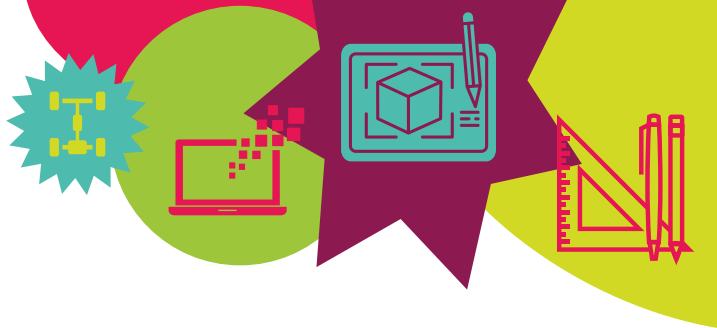
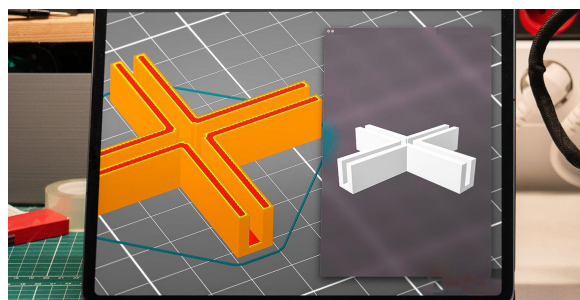




Graphics in Junior Cycle

What is it?

You'll explore shapes, design objects, and learn how things work. You'll show your ideas using drawings and models.



What will I learn?

Graphics has three main parts:

1. 2D Graphics - You'll:

- Learn how to read and understand technical drawings and plans.

2. 3D Graphics - You'll:

- Learn how to turn your ideas into 3D drawings and models.
- Use drawing tools to help design things.

3. Applied Graphics - You'll:

- Use what you learned in 2D and 3D to solve design problems.
- Make drawings and models to show your ideas.

Is Graphics for me?

Choose this subject if you:

- Like drawing and designing.
- Enjoy solving puzzles and being creative.
- Like working with your hands.
- Want to learn how design and technology work in real life.

What's next after Junior Cycle?

You can study Design and Communication Graphics, Engineering and Technology in Senior Cycle.

Where can Graphics take me?

Architecture | engineering | construction and trades | automotive design | technology and product design | and many more jobs!

