

Computer Engineering

Year 13 school subjects required:

- ✓ Physics
- ✓ Calculus

Computers are at the heart of most modern products, most of which you wouldn't actually think of as 'computers'.

A Computer Engineering degree requires a combination of technical knowledge, science, and creativity with a strong emphasis on design to develop practical solutions to real-world problems.

If you have an interest in the internet, and specifically in the "internet of things", the design and implementation of computer networks, and in a wide range of communications, the minor in Communications and Network Engineering would be a good choice to complement your Computer Engineering degree.