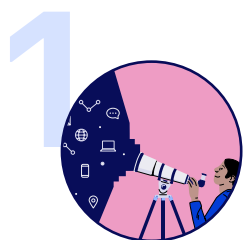


Course II: Emerging Technologies

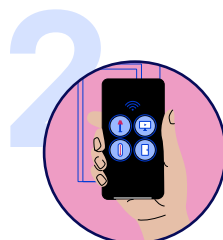
Emerging technologies already shape the present and will take an increased role in our lives in the future - but what are they really? The more you understand them, the more you can use them to your advantage in your daily lives and careers.

The Emerging Technologies course explores these topics, with a focus on Internet of Things (IoT), Robotics and Augmented/Virtual Reality (AR/VR). Take a closer look at what emerging technologies are — and may be in the future — through multiple examples from industry and personal applications.

At the end of this course, you will be able to:



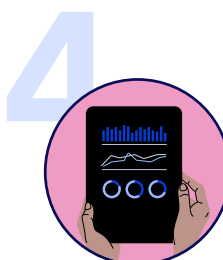
1 Understand the **working principles of IoT, Robotics and AR/VR**, and their relationship to the wider digital revolution.



2 **Capture how emerging technologies can interact** to complement one another and advance these technologies even further, e.g., IoT and 5G.



3 Understand the **impact of emerging technologies in daily life and work** and the opportunities they bring.



4 **Critically analyse these technologies** with regard to the opportunities, challenges, and implications for individuals and companies, as well as the wider society and economy.



Up to 4 weeks



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