



Statement of participation

Amanda George

has completed the free course including any mandatory tests for:

Internet of everything

This free course introduced fundamental concepts and technologies that enable the IoE.

Issue date: 4 April 2018

www.open.edu/openlearn

This statement does not imply the award of credit points nor the conferment of a University Qualification.
This statement confirms that this free course and all mandatory tests were passed by the learner.
Please go to the course on OpenLearn for full details:
<http://www.open.edu/openlearn/science-maths-technology/internet-everything/content-section-overview>

COURSE CODE: IOE_1

Internet of everything

<http://www.open.edu/openlearn/science-maths-technology/internet-everything/content-section-overview>

Course summary

The internet of everything (IoE) is the networked connection of people, process, data and things. As more people, data and things come online, we develop processes to harness the vast amounts of information being generated by all these connected people and things. The goal of this free course is to introduce fundamental concepts and technologies that enable the IoE.

Learning outcomes

By completing this course, the learner should be able to:

- explain the impact of the internet of everything (IoE)
- explain the interactions between people, process, data, and things that form the IoE
- configure networked devices and applications to support a given IoE implementation.
- explain the benefits and challenges of the IoE
- explain modelling and prototyping in the IoE.

Completed study

The learner has completed the following:

Week 1

Session 1: What is the IoE?

Session 1 quiz (score 80%)

Week 2

Session 2: Pillars of the IoE

Session 2 quiz (score 75%)

Week 3

Session 3: Connecting the unconnected

Session 3 quiz (score 66%)

Week 4

Session 4: Transitioning to the IoE

Session 4 quiz (score 90%)

Week 5

Session 5: Bringing it all together

Session 5 quiz (score 76%)

Final assessment quiz (score 88%)