

Statement of participation

Bhavik Gilbert

has completed the free course including any mandatory tests for:

Technological innovation: a resource-based view

This 10-hour course provided a critical understanding of technological innovation.

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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:

<https://www.open.edu/openlearn/science-maths-technology/technological-innovation-resource-based-view/content-section-0>

COURSE CODE: T849_1

Technological innovation: a resource-based view

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Course summary

This free course, Technological innovation: a resource-based view, aims to provide you with an overview and introduction to a range of related concepts, ideas and debates which enable you to develop a critical understanding of capabilities in relation to technological innovation. It will enable you to develop a critical understanding of the development, management and application of some of the most important capabilities for technological innovation.

Learning outcomes

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

After studying this course, you should be able to:

- understand the genesis and continuing development of the resource-based view of organisations
- understand the distinction between organisational resources, competences and capabilities and their significance for technological innovation
- understand the development, use and management of a range of capabilities for technological innovation and innovation more generally
- recognise the importance of knowledge management and organisational learning to the development and application of capabilities for technological innovation.

Completed study

The learner has completed the following:

Section 1

Introducing innovation

Section 2

Innovation: adding value

Section 3

The resource-based view of organisations

Section 4

Anatomy of a capability

Section 5

Resources, competences and capabilities

Section 6

Core rigidities

Section 7

Core capabilities as knowledge assets

Section 8

Conclusion