

Statement of participation

Kirk Cornwall

has completed the free course including any mandatory tests for:

Supply chain sustainability

This free 8-hour course defines what is meant by a sustainable supply chain.

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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.



Supply chain sustainability

https://www.open.edu/openlearn/money-business/leadership-management/supply-chain-sustainability/content-section-0

Course summary

To survive in today's competitive environment, organisations need not only have an efficient and effective supply chain for the context in which they operate, they also have to consider issues of sustainability in their supply chain strategies. These issues are a consideration beyond those of environmental sustainability and also encompass social sustainability (ethics and wellbeing), financial sustainability, and network sustainability. This free course, Supply chain sustainability perspectives and discusses how these perspectives can assess the sustainability of any supply chain.

Learning outcomes

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

- understand what is meant by sustainability in the context of the supply chain
- explain the four perspectives of supply chain sustainability
- assess the degree of sustainability in your (or any other) organisation from each of these four perspectives, and provide suggestions for improving
- critically assess the extent of sustainability that is realistic in a given situation, and identify and explain the constraints to sustainability.

Completed study

The learner has completed the following:

Section 1

What do we mean by the term 'sustainable supply chain'?

Section 2

The environmental perspective

Section 3

The financial perspective

Section 4

The social perspective

Section 5

The network perspective

Section 6

The four perspectives of supply chain sustainability: a self-assessment

Section 7

Conclusion