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Statement of participation

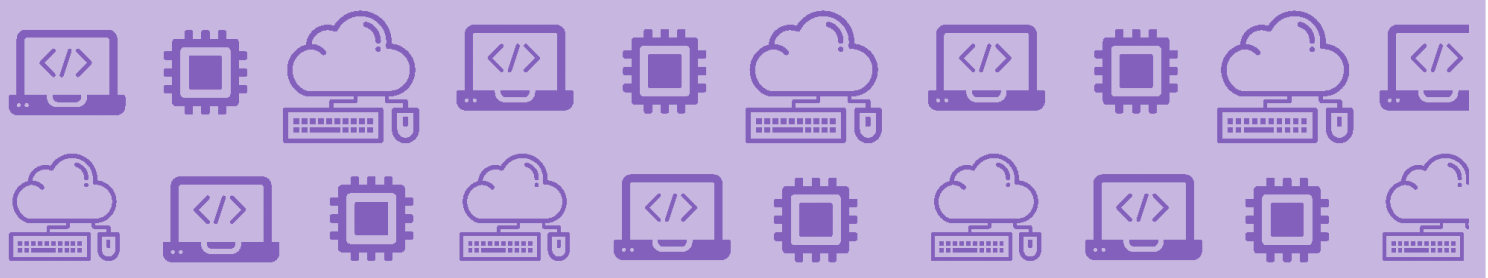
Guest user

has completed the free course including any mandatory tests for:

Systems diagramming

This 12hour free course allowed practice in the use systems diagramming to create an overview of complex situations and assist in the decision making.

Issue date: 14 March 2022



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:
https://www.open.edu/openlearn/digital-computing/systems-diagramming/content-section-0

COURSE CODE: **T552_1**

Systems diagramming

https://www.open.edu/openlearn/digital-computing/systems-diagramming/content-section-0

Course summary

Please note: This course contains a Flash activity which is no longer playable. It is being updated. This course can still be studied, but you may like to postpone your study for now if you would rather have the full experience.

Learning outcomes

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

- appreciate diagrams as a powerful aid to thinking and acting
- distinguish between systems diagrams and diagrams helpful in systems work
- demonstrate sufficient skills to 'read' and 'draw' a wide range of diagrams, following given conventions, that help improve an understanding of a situation
- select diagrams suited to the needs of the situation being investigated and the purposes/preferences as the diagrammer.

Completed study

The learner has completed the following:

Section 1

How to use this course

Section 2

What is a diagram?

Section 3

Why do people use diagrams?

Section 4

Why do systems thinkers use diagrams?