



Statement of participation

Michael Frank

has completed the free course including any mandatory tests for:

Global water resources

This 2-hour free course explained the strategies being employed across the world to maintain and manage limited water supplies.

Issue date: 19 August 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/science/environmental-science/global-water-resources/content-section-0>

COURSE CODE: S278_18

Global water resources

<http://www.open.edu/openlearn/science-maths-technology/science/environmental-science/global-water-resources/content-section-0>

Course summary

Water is arguably the most important physical resource as it is the one that is essential to human survival. Understanding the global water cycle and how we use water is essential to planning a sustainable source of water for the future. In the UK there are areas where water supplies are limited, shown by recent droughts. Globally, there are many areas that do not have enough water to support the current population adequately. Decisions will have to be made on the best way to use water in a world where there is climate change. This free course, Global water resources, examines the options.

Learning outcomes

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

- discuss the future of global water resources, including problems of water scarcity and water security nationally and internationally.

Completed study

The learner has completed the following:

Section 1

Charting the global water situation

Section 2

Water shortages and international disputes

Section 3

Conclusion