

## **Massive Open Online Courses on Sustainable development starting in beginning of 2014**

The list below was compiled from <http://www.coursera.com>, <http://www.class-central.com> and <http://www.mooc-list.com/tags/sustainability>

### **Age of Sustainable Development**

Columbia University in New York City.

<https://www.coursera.org/course/susdev>

### **Agriculture and the world we live in**

Massey University

<https://www.class-central.com/mooc/1415/open2study-agriculture-and-the-world-we-live-in>

### **Climate change**

Macquarie University

<https://www.class-central.com/mooc/1175/open2study-climate-change>

### **Climate Change in Four Dimensions**

University of California at San Diego.

<https://www.coursera.org/course/4dimensions>

### **Critical Thinking in global challenges**

University of Edinburgh.

<https://www.coursera.org/course/criticalthinking>

### **Energy 101**

Georgia Institute of Technology

<https://www.coursera.org/course/energy101>

### **Energy, the environment and our future**

Pennsylvania State University.

<https://www.coursera.org/course/energy>

### **Global Sustainable Energy: Past, Present and Future**

University of Florida.

<https://www.coursera.org/course/globalenergy>

### **How green is that product? An introduction to life cycle environmental assessment**

Northwestern University.

<https://www.coursera.org/course/introtolca>

### **How to change the world**

Wesleyan University.

<https://www.coursera.org/course/changetheworld>

### **Hydraulic fracturing and water resources**

University of Oklahoma

<https://www.class-central.com/mooc/1589/janux-hydraulic-fracturing-and-water-resources>

### **Introduction to Environmental Law and Policy**

University of North Carolina at Chapel Hill.

<https://www.coursera.org/course/environlaw>

### **Introduction to Sustainability**

University of Illinois at Urbana-Champaign.

<https://www.coursera.org/course/sustain>

### **Introduction to water**

University of Sheffield

<https://www.class-central.com/mooc/1588/introduction-to-water>

### **Turn down the heat: Why a 4°C warmer world must be avoided**

The World Bank.

<https://www.coursera.org/course/warmerworld>

Most of the courses listed above are offered by Coursera and start in January. In February however a course entitled Global warming science will be offered by MITx Open Courseware.

<https://www.edx.org/course/mitx/mitx-12-340x-global-warming-science-1244>