

## Science4Society Week

### Scientists for Global Responsibility

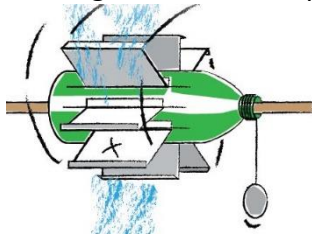
10- 18 March 2018

Science4Society Week is a collection of science education activities, co-ordinated by Scientists for Global Responsibility, and designed to inspire young people.

The activities focus on the contribution that science, design and technology can make to peace, social justice and environmental sustainability. The project was set up to provide an alternative to activities funded by the arms and fossil fuel industries.

#### **Teaching Materials**

[www.s4s.org.uk](http://www.s4s.org.uk) hosts the materials we produce and events we propose. We develop teaching materials to support our aims – such as debating packs and problem-solving activities on topics such as renewable energy and practical sessions such as making model turbines. All resources are available to download.



novel way.

We are currently developing a set of Food Trump cards that can be used to compare carbon footprints, water footprints and nutritional information about everyday foods in a

#### **Annual Competition**

We run an annual competition and for 2018 this is **'Am I a Good Scientist?'** with a closing date **23rd Feb 2018**

We think that a Good Scientist is one who addresses issues of ethical science, design and technology – and even this can mean many different things. We are asking entrants to explain what it means – using our broader ideas. Entries can take the form of words, pictures or words and pictures. These could be in any form, including: - Poster - Film – Essay.



#### **Trips and tours**



We also encourage and arrange visits and trips for student groups to innovative projects, and work with other organisations to arrange these, for example to an eco-housing project and community micro hydro scheme. These are often integrated with practical sessions to complement the visits.