









Bright Idea is a StudioLab project run by Peebles CAN through funding from the Climate Challenge Fund. The aim is to encourage and support innovative thinking about our future and the products we will need for a more sustainable lifestyle.

Bright Idea is about stimulating young peoples imaginations to explore new opportunities for innovation.

We use simple every day products to see how we can improve and transform young peoples thinking about energy use, technology and the wider world, and how they can change it..

Workshops and leaning sessions for young people in Peebles
Learning through



BRIGHT IDEAS CHALLENGE

HELP RE-DESIGN THE FUTURE..

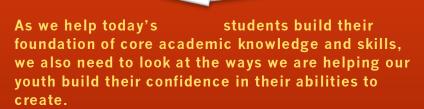
Bright Idea is a series of interactive workshops designed to work with young people to think about the future and how we interact with products and energy.

Bright Ideas Challenge is a StudioLab project run by Peebles CAN through funding from the Climate Challenge Fund. The aim is to encourage and support innovative thinking about our future and the products we will need for a more sustainable

The Challenge is to come up with the most innovative idea or product that has the potential to have the biggest impact on creating a smarter cleaner

Workshops will run from Sept to Dec 2016, with finalists invited to a Dragons Den event with an overall winning team in each age category.

Teams are welcomed from schools, youth groups or community groups. You can get details from our wensite at www.peeblescan.org



We are living in an age of increased complexity, and are facing global challenges at an unprecedented scale. The nature of connectivity, interactivity, and information is changing at lightening speed. We need to enable a generation of leaders who believe they can make a difference in the world around them, because we need this generation to build new systems and rebuild declining ones. We need them to be great collaborators, great communicators, and great innovators.

Design thinking is a set of tools, methods, and processes by which we develop new answers for thinking to challenges, we learn to define problems. understand needs and constraints. brainstorm innovative solutions...



