





# **Additional Secondary Materials**

Each day during #NCW2018 we are focusing on themes which incorporate the major growth areas in the UK's Energy Estuary, showcasing the vast and varied career opportunities across the Humber region. Watch #whereitbegins at vimeo.com/bondholders to find out what it's like to live, work and study in the region.

If you haven't already, make sure to download the Secondary Competition Pack at nationalcareersweek.com

#### **Health Matters**

Health Matters: Recent investments taking place across the region mean the Humber is pioneering in all things health. From facilities to people, research to technology and ultimately patient care. Big names in health such as RB & Smith & Nephew have cemented their long-standing presence in the region and continue to thrive with thanks to the skilled & experienced workforce.

## **RB** - is the world's leading consumer goods company.

Millions of people all over the world use RB brands on a daily basis. The R&D teams (that's research and development) for seven of the biggest RB brands – Air Wick, Mucinex, Veet, Strepsils, Scholl, Gaviscon and Nurofen – are based in Hull. Many of RB's health brands are made here too.

The new RB £105m consumer health Centre for Scientific Excellence (CfSE) in Hull is one of RB's biggest ever investments. It combines state-of-the-art R&D facilities and the talent and passion to drive forward the latest discoveries in consumer health.

## Smith & Nephew - is a global medical technology business.

Smith & Nephew supports healthcare professionals in more than 100 countries in their daily efforts to improve the lives of their patients.

This is done by taking a pioneering approach to the design of Smith & Nephew's advanced medical products and services, enabling better outcomes for patients and healthcare systems.

These huge multi-national businesses offer a diverse range of roles across R&D, Marketing and Sales, Supply and Manufacturing, and corporate functions including HR, finance and management.

#### University of Hull - if you're looking for a career in health, there is no better place to start.

The University of Hull has recently invested £28 million in a new Health campus, it boasts a simulated operating theatre, hospital ward and intensive care unit, the Allam Medical Building allows students to train in a real life setting from the start – giving them the skills and confidence to easily transition into a clinical setting. The facility was recently opened by Her Majesty the Queen.

The University are addressing the national shortage of doctors, nurses and other healthcare workers, and playing a pivotal role in developing students who shape the region's healthcare workforce. Find out more here and see course links to help launch your future career in healthcare and wellbeing: hull.ac.uk/Faculties/fhs/Health-Campus.aspx

Give consideration to health-related factors in the design of your upcycled container and your project will be responding to a genuinely-identified needs.

# **Challenge Considerations**

In thinking about the features and aspects of your Upcycled Container Project and thinking about the Health Matters theme, you need to consider some important elements, eg: a mobile gym or health clinic, so here are some elements to consider:

- 1 How would a mobile childcare centre / nursery support under 4s and their parents? Think about different play areas, toilet facilities, discovery zones (touch, climbing, sound, vision) as well as snack preparation and eating. Could you link a few containers together?
- 2. People are living longer across the Western World and the number of retired and elderly people is increasing. As people age, their mobility lessens think about how mobile gyms could help older adults to stay fit and healthy by doing yoga or light weight sessions. Also think about how to get people together to stop loneliness and create community support.
- Could you design a mobile health clinic or health centre to support people in their local community? Stopping smoking, reducing alcohol abuse and anti-drug centres to help and educate people on living longer and more healthily.
- 4. What sort of skilled professionals would you need in the mobile clinics you design? For example; public health workers, nurses, physiotherapists, sports therapists, drug support workers, occasional doctor visits.

