Circular Economy: Sustainability implications and guiding progress ('CRESTING')

Recruitment of 15 Marie Skłodowska-Curie Early Stage Researchers

CRESTING is a Marie Skłodowska Curie (MSCA) Innovative Training Network funded by the European Commission (2018-2021). The network comprises a transdisciplinary consortium of universities, government, industry and NGOs located in six European countries (Austria, England, France, Italy, Portugal and The Netherlands), China, Nigeria and Taiwan.

The purpose of CRESTING is to train **15 Early Stage Research (ESR) Fellows** in innovative, transdisciplinary and transformative approaches to understanding the implications and facilitating the development of a circular economy (one in which maximum value is extracted from resources and minimum waste generated). The **15 Early Stage Researcher vacancies are now open for applications.**

In addition to engaging in a series of collaborative research and training activities, *recruited ESRs will be supported in pursuing a doctoral study project*. If you are highly motivated, inspired by learning and undertaking innovative research into the sustainability implications of a circular economy, then one of these ESR vacancies could be the ideal appointment for you. Each ESR has an international and interdisciplinary supervisory team, also including a non-academic partner. ESRs will spend time at their co-supervising University, as well as on secondment with another partner institution. CRESTING therefore provides an outstanding opportunity to gain knowledge, experience and build a personal network across different countries, academic fields and employment sectors relating to the circular economy.

For further information on the CRESTING project, eligibility, application procedure and list of all 15 Early Stage Researcher posts available across the hosting institutions, <u>please see here</u>.

In order to be eligible to apply for these posts applicants must meet the following criteria:

- Applicants MUST at the start date of the employment contract– be an 'early stage researcher': they must be in the first four years of their research career and NOT have a doctoral degree.
- At the time of appointment applicants MUST NOT have resided in or carried out their main activity (work, studies, etc.) in the country of the recruiting host institution for more than 12 months in the 3 years immediately prior to their recruitment. Short stays, such as holidays, are not taken into account.
- Excellent English language proficiency is required (minimum of IELTS score of 6.5 overall, 6 in all areas).

The employment contracts are fixed term for 36-months, beginning June 2018. The ESRs will be employed with normal social security coverage by the host institutions and will have all benefits provided for in the MSCA-ITN early career fellowship regulations, including a highly competitive remuneration, living allowances and mobility expenses. Successful applicants will be enrolled for doctoral study at no additional cost.

For further information see <u>http://cresting.hull.ac.uk/</u> or email <u>cresting@hull.ac.uk</u>.