

Unit 23  
Hastings Innovation Centre  
Highfield Drive  
St Leonards Business Centre  
East Sussex  
TN38 9UH

**Position / Job Title:**

- **Assistant Geologist**

**Primary Roles:**

- To assist with the preparation, photography, in situ testing, sub-sampling and subsequent data inputting of recovered offshore geotechnical cores
- To assist and carry out Cone Penetration Testing on site in the UK, Offshore & Overseas

**Main Duties:**

- Accurate core selection and preparation prior to processing
- Splitting of core samples prior to photography and logging
- Sample photography and editing of digital images into report format
- Carry out basic geotechnical tests on recovered material
- Data inputting / precise record keeping & checking during geotechnical logging process
- Sub-sampling, labelling and preparation of samples for transmittal to laboratory for further geotechnical testing.

**Required Skills:**

- Practically minded with a hands on, organised and methodical approach to job tasks
- Ability to accurately follow instructions and guidance
- Positive attitude towards health and safety in the workplace
- Familiarity with Microsoft Excel and its basic functions
- Able to use a digital camera and undertake basic editing of digital photographs
- Accurate data inputting and attention to detail with the ability to check your own work
- Full UK Driving Licence & willingness to work away from home, when required
- Physically fit as candidates will be required to pass an Offshore medical

**Additional requirements:**

- Genuine interest and willingness to learn new skills
- Able to work as part of a team and work together
- High level of housekeeping and general tidiness
- Basic knowledge and understanding of geological terminology

**Beneficial knowledge:**

- Familiarity with BS EN ISO 14688-2-2004+A1-2013 Identification and Classification of Soil
- Basic understanding of geotechnical laboratory testing and its applications