

Business area: Nuclear and Power
Requirements: On track to achieve a minimum of a 2.2 Master's/MEng degree in Chemistry, Physics, Environmental Science, Geology, Engineering or related degree
Our teams and what they do
<p>Nuclear Decommissioning: You'll be involved in helping our clients solve a range of technical problems which arise when undertaking with waste management from nuclear sites. Our clients include EDF Energy, MAGNOX, Sellafield and Rolls Royce. Working across numerous plant areas each with different technical challenges, but with a focus on nuclear decommissioning and waste management a placement student may be expected to be involved in:</p> <ul style="list-style-type: none">- Design and assessment of waste retrieval and processing techniques- Providing technical solutions for the packaging of waste for transportation and long-term storage- Assessment of existing plant and support to the planning and infrastructure required for decommissioning- Undertaking technical assessments to define the impacts to workers and environment. <p>Flexibility in work location is important – from time to time our clients do call on our team to deliver work from their sites.</p>
To apply, please return to the main job specification