

Westinghouse Safety Assessment Engineer Graduate Development Programme



If you are passionate about nuclear energy, and excited about the prospect of a career where you can be working towards meeting UK Government's commitment to Net Zero by 2050, then a career at Westinghouse could be for you!

We are looking for people with a strong STEM background and a keen interest in supporting the safe operations of a nuclear fuels manufacturing facility. Powering up Lancashire's energy offer, Westinghouse's Springfields site has been manufacturing world-class nuclear fuel, and related products, for almost 80 years, and plays a vital role in decarbonising the UK's energy grid.

The 80-hectare site is one of the most advanced nuclear fuel manufacturing facilities in the world, with its Oxide Fuels Complex being the UK's only nuclear fuel fabrication facility, manufacturing Advanced Gas Reactor (AGR) and Pressure Water Reactor (PWR) fuels.

The Safety Assessment Engineer Graduate Development Programme will give successful candidates experience of roles across a range of disciplines within nuclear fuel manufacture, from engineering and manufacturing, to safety and environmental management. This ensures Graduates on this programme receive a diverse experience across site and will help them reach their full potential as skilled nuclear safety professionals.

Safety Assessment Engineering underpins safe site operations and the development of new products and processes, focusing on fields like radiation, environmental, and chemical safety. In addition, successful candidates may be offered company sponsored training such as a Masters degree whilst on the development programme.

Through this development programme you will gain experience of working within a global and leading nuclear technology business, develop your technical and professional skills, and join the next generation of nuclear engineers delivering clean energy in the UK.

The Westinghouse Safety Assessment Engineer Graduate Development Programme is open to STEM graduates across all disciplines including, but not limited to, sciences, environmental sciences, and engineering. Applications are open now for a 2024 start date.

To apply, please send a C.V and covering letter to: Springfieldsgraduates@westinghouse.com

For further information, including case studies from recent graduates, please visit: <https://westinghousenuclear.com/uknuclear/careers/graduates/>

Application deadline: 31st August 2024

