



Our dedicated **Beginner to Winner** apprentice programme will ensure your career is launched on a successful trajectory.

An apprenticeship at NNL opens up a world of potential, giving you the knowledge and experience to help you **achieve your career goals.**



WE ARE LOOKING FOR

the best apprentices to ensure a successful future for the

NUCLEAR INDUSTRY



£30,000 FEES

NNL will pay for your degree and you'll get paid while you're studying.

Almost sounds too good to be true

- but it really does mean we'll pay your £30,000 fees (over three years) and you'll earn £45-50,000 during the same period.*

CRAFT MECHANICAL

Our Craft Mechanics specialise in the maintenance, and occasional manufacture, of all mechanical equipment to ensure optimum and consistent performance levels

A SCIENTIFIC

As a nuclear Scientist, you will be working at the forefront of the nuclear research and development programme that makes NNL one of the world leaders in nuclear energy

CRAFT ELECTRICAL

Craft Electricians maintain and repair a diverse range of electrical equipment that is essential to the safety and efficiency of all areas of our sites.

**** ENGINEERING DESIGN**

Our Engineering Designers deliver optimum engineering performance across sites, and develop pioneering nuclear development programmes.

BUSINESS & ADMIN

Our Business and Administration teams deliver accurate, comprehensive and efficient back office support.

PROJECT MANAGEMENT

Our Project Managers direct the smooth delivery of processes and development programmes across all divisions of the nuclear energy sector.

Check out **Instagram @uknnl** and **YouTube** for more insider information.

FIND OUT MORE PLEASE VISIT

www.nnl.co.uk/apprentices

*This is only for those that are selected for a degree apprenticeship and subject to performance.