



Research Scientist Apprenticeship



Level 7



33 months

A Research Scientist plans, leads, and conducts experiments, analysing results to develop new products, processes, applications, or to expand scientific knowledge and understanding.



Apprenticeship overview

This occupation spans industries like pharmaceuticals, manufacturing, energy, aerospace, and defence. Scientists plan, lead, and conduct experiments to develop products or advance knowledge. They provide technical leadership, manage critical projects, and collaborate with industry and academia. Responsible for ethical, innovative research, they assess new scientific methods, identify risks, and make strategic recommendations. They lead multidisciplinary teams, oversee significant budgets, and serve as role models within their organisations. Daily interactions involve diverse individuals and teams, ensuring research aligns with organisational goals and drives scientific and commercial advancement.



Typical job roles

Research Scientist, Scientific Researcher, Research & Innovation Specialist, Product Development Scientist, Scientific Project Manager

Why choose an apprenticeship for your business?

The benefits, in brief:

- Retrain and upskill your current team
- Fill skill gaps and expand your workforce
- Diversify your team and bring in fresh ideas

Why choose us?

- We are one of the biggest apprenticeship providers in the region
- We are funding experts and can help you get the maximum benefit of government funding available to you
- We will support you as an employer and your apprentice throughout the apprenticeship journey

Interested?

**We welcome your enquiries.
Contact us below:**



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