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Project Controls Degree Apprenticeships (Sept 2027 start)

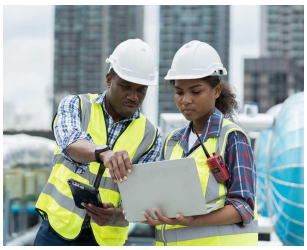
Location: **Manchester**

Posted: **17th November 2026**

Employer: **AtkinsRéalis**

Role type: **Apprenticeship**

Entry Requirements:



We are AtkinsRéalis, a world-class engineering services and nuclear organisation. Our work covers a variety of sectors, including transportation, infrastructure, environment, water, energy, defence, technology, and aerospace.

Business

Engineering

Training provided

Level 6 Project Controls Professional Degree Apprenticeship

Pay details

£22,500 - £30,784 pa depending on the role and the apprenticeship level

Requirements

- 96 UCAS points
- GCSEs at grades 4 or above in English and maths
- A curious mindset and enthusiasm for solving real-world challenges
- A collaborative working style
- Enthusiasm and drive

Minimum age

18

Description

Working within our Project Controls team you could work on large prestigious infrastructure projects or focus on public building projects ranging from primary school extensions to a medieval fortress! We'll trust you to own your projects while supporting you in developing your skills and confidence.
The team combines enthusiasm and passion with technical expertise to manage and control projects and schemes from concept through to design to commissioning. You'll be involved in all facets, including cost management, schedule management, risk management, and change management. You'll be working directly with clients as part of multidisciplinary project teams, spending time in the office and at the client's office or site. All our apprenticeships involve:

- Developing your skills on a wide range of exciting projects
- Learning and using relevant design software and technology
- Being involved in client meetings and assisting in building key client relationship
- Learning digital skills, to help us harness technology in new ways
- Mentor support as you study towards nationally recognized qualifications and accreditation

How to apply

For more information and to apply, please see the **website**.

As our apprenticeships are incredibly popular, apply early as some roles may close sooner than advertised.

To enquire about this role: