

Think apprenticeships; think **Renishaw**

Step into the world of work and join Renishaw on an apprenticeship scheme



Our Gloucestershire-based apprenticeship programmes

About us

Renishaw is one of the world's leading engineering and scientific technology companies, with expertise in precision measurement and healthcare. The company employs over 5,000 people worldwide and supplies products for use in applications as diverse as jet engine and wind turbine manufacture, through to 3D printing, dentistry and brain surgery.

Apprenticeship schemes

Scheme	Provider	Level	Minimum entry requirements	Minimum grade requirements	Qualification on completion
Building Maintenance	Gloucestershire College	2	GCSEs or Functional Skills	Grade 3/D in Maths and English or Functional Skills (level 1)	Level 2 Property Maintenance Operative
Manufacturing	Gloucester Engineering Training	3	GCSEs	Grade 3/D including Maths, English and Science	<ul style="list-style-type: none"> • Level 2 Diploma in Machining • Level 2 Diploma in Advanced Manufacturing Engineering • Level 3 Diploma in Machining • Level 3 Diploma in Advanced Manufacturing and Engineering
Business (Commercial)	South Glos & Stroud College	3	GCSEs	Grade 4/C in Maths, English and 3 other subjects	City & Guilds Level 3 Diploma for the Business Administrator
IT (Trainee Support Analyst)	Gloucestershire College	3	GCSEs	Grade 4/C in Maths, English, IT and 2 other subjects	Level 3 Information Communications Technician
Software Tester	Gloucestershire College	4	A-levels or Level 3 IT Apprenticeship	GCSE's Grade 4/C in Maths, English and 3 other subjects and 2 A-levels (one in a STEM subject)	Level 4 Software Tester Apprenticeship
Embedded Electronic Engineer	Gloucestershire College & University of the West of England	6	A-levels	Grade BBB (120 UCAS points) in Maths and two of the following subjects: Computing/ Computer Science, Design & Technology, Electronics; Engineering, ICT or Further Maths relevant BTEC qualifications considered as well	BEng (Hons) in Electronic and Computer Engineering
Software Engineer	University of Exeter	6	A-levels or BTEC	Grade AAB or a BTEC Level 3 Extended Diploma at DDD, in a Computer Science related subject	BSc in Digital and Technology Solutions
Manufacturing Engineer	Gloucestershire College & University of the West of England	6	A-levels or Engineering Technician Apprenticeship	Grade BBB (or 120 UCAS points) in Maths, a Science and another STEM subject or a Level 3 Engineering Technician Apprenticeship at Distinction level	BEng (Hons) in Manufacturing Engineering

What is an apprenticeship?

An apprenticeship is an industry-driven, high-quality career pathway. It is a combination of work and study, earning and learning. On completion of your apprenticeship you will receive a qualification (paid for by Renishaw) and have on-the-job practical and professional skills and experience.

Both of Renishaw's founders started their careers as apprentices and as a business we have been offering apprenticeship programmes for over 40 years. We are committed to developing our people and offering a variety of careers progression pathways.

Our apprenticeship schemes involve rotating around several exciting and challenging work placements within different areas of the business. This allows you to explore the breadth of roles across the company to help you to make future career decisions. You will have the opportunity to learn with experienced colleagues, work on real-life projects and innovative products, helping to shape the future of technology.

We welcome applicants from a diverse range of backgrounds with different skills and experience.

Benefits

- In-house training and on-going support
- Competitive salary – earn while you learn
- Bonus pro-rated from day one
- 21 days holiday plus four company days
- 9% non-contributory pension
- Private medical insurance
- Subsidised onsite fitness centres, restaurants and cafes
- Employee assistance programme for all employees
- Cycle to and ULEV car leasing schemes
- Social events organised through our Early Careers Network

You will also have the opportunity to join activities and events run by our Diversity and Inclusion Group and become a Renishaw STEM Ambassador.

Our Values



Innovation



Inspiration



Integrity



Involvement



How to apply

Applications need to be submitted via our website. Applications will normally be open from December to February, with placements starting the following September. We recommend you apply early if you are interested as we may need to close adverts early if we receive a lot of interest.

Please note that our schemes may change on an annual basis. For the latest information, visit www.renishaw.com/earlycareers, contact agpcareers@renishaw.com or scan the QR code.

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