10 REASONS YOU SHOULD DO AN APPRENTICESHIP:

01 No student debt whilst studying a degree
02 Competitive salary
03 Permanent job
04 Opportunity to progress onto a masters and achieve chartership
05 Be part of world leading sustainable projects
06 Be part of an award winning engineering consultancy
07 Grow your professional network
08 Structured support and guidance from industry experts
09 Tailored training and development programme
10 25 days annual leave plus bank holidays

Award winning Apprenticeship Scheme

Employer of the Year - Engineering in the
(School Leaver Awards 2017)

Can we design a place, where our friends,
families and neighbours, can thrive?

What if we can?

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What can I expect from an apprenticeship with WSP?

Our degree apprenticeship involves a structured learning programme of incompany training and university teaching. You will study towards a BEng or BSc in one of the following subjects:

• Civil Engineering Degree Apprenticeship
• Building Services Design Degree Apprenticeship
• Chartered Surveyor Degree Apprenticeship
• Project Management Degree Apprenticeship
• Transport Planning Degree Apprenticeship
• Environmental Practitioner Degree Apprenticeship
• Rail Engineering Degree Apprenticeship

The scheme is designed to provide specialist technical training, business and professional skills.

You will have the opportunity to learn new skills using specialist software, and take concepts, ideas and designs and make them reality. The experience we offer will get your career off to a great start.

What development is available after the apprenticeship?

Our degree apprenticeship scheme offers you the potential to continue onto further study and work towards masters. Everyone on the scheme will also have the opportunity to become registered with a relevant professional institution.

Who are WSP?

WSP is one of the world’s leading engineering professional services consulting firms. We are dedicated to our local communities and propelled by international brainpower. We are technical experts and strategic advisors including engineers, technicians, scientists, architects, planners, surveyors and environmental specialists, as well as other design, programme and construction management professionals. We design lasting solutions in sectors including Property & Buildings, Transportation & Infrastructure, Environment, Industry, Resources (including Mining and Oil & Gas) and Power & Energy and provide project delivery and strategic consulting services.

We engineer projects that will help societies grow for lifetimes to come. We’ve been involved in many high profile UK projects including:

The London Olympic & Paralympic Route Network
The Shard
Queen Elizabeth University Hospital
Crossrail
M1 Smart Motorway
Manchester Metrolink
The redevelopment of London Bridge Station

“I have been able to work on large projects and schemes, trusted with deadlines and given responsibility on site. This is an invaluable opportunity that I want to get the most out of and I am looking forward to what the future with WSP looks like for me as I progress through my apprenticeship and take the next steps in my career.”

Jodi, Environmental Practice Degree Apprenticeship, London

What grades do I need to apply?

You’ll be in your final year or will have completed either your A Levels (or equivalent qualification type) with grades BBC with a grade C minimum in maths or further maths; or a BTEC Extended Diploma (Level 3) with grades DDM in an engineering-related subject with a further maths component.

You’ll have five GCSEs (or equivalent qualification type) at grade C or Level 5 or above which must include English, maths, science and a technology-related subject with at least a grade B or Level 6 in maths for engineering roles.

How can I apply?

Apply by visiting wsp.com/ukapprenticeships and click the Apply button.

The process is really easy

Firstly, submit your CV and complete a short online questionnaire

You will be sent a short assessment to complete in your own time. This will include lots of guidance about this stage

Finally, you will be invited to either a recruitment day or face-to-face interview
YOUR UNDERGRADUATE DEVELOPMENT JOURNEY WITH WSP

START YOUR DEGREE AT UNIVERSITY

REGISTER WITH CHOSEN PROFESSIONAL INSTITUTION

APPRENTICE AND UNDERGRADUATE INDUCTION

STEM activity

GOAL SETTING

INTRODUCTION TO MENTORING AND LEADERSHIP

CHANGE TO WSP COLLABORATE (NETWORKING AND TEAM CHALLENGE)

CAREER DEVELOPMENT EVENT

CHARITY AND VOLUNTEERING

RECEIVING AND GIVING FEEDBACK

PERSONAL EFFECTIVENESS TRAINING

INTRODUCTION TO PROJECT MANAGEMENT AND PROFESSIONAL WRITING TRAINING

WORK BASED PROJECT

COMMERCIAL CONCEPTS AND INFLUENTIAL COMMUNICATIONS TRAINING

CONTINUOUS IMPROVEMENT AND ADVANCED PROJECT MANAGEMENT TRAINING

GRADUATE FROM UNIVERSITY WITH A DEGREE

GET INTEGRATED ENGINEER (IEng)

FINISH