

Apprenticeship Programmes

	Job Title	Qualification Requirements	Other Requirements	Location	Assessment Centre Dates
Higher Apprenticeship	Project Controls, Capital Delivery	<ul style="list-style-type: none"> • GCSE Maths and English Language (Grade C or above) PLUS one of the following: • 2 A-Levels - 1 must be in Maths, Physics, Chemistry or Computing (Grade C and above) • BTEC National Certificate Level 3 in Electrical, Mechanical, Civil Engineer, Quantity Surveying, Computing or Business Skills (Merit or Distinction) • BTEC Diploma Level 3 in Electrical, Mechanical, Civil Engineering, Quantity Surveying, Computing or Business Skills (Merit or Distinction) • HNC/HND in Electrical, Mechanical, Civil Engineering, Quantity Surveying or Computing (Pass, Merit or Distinction) • Degree in Maths, Physics, Chemistry, Biology, Computing, Business Management or Engineering 	<ul style="list-style-type: none"> • You must hold a valid full UK car driving licence at least 3 months before the programmes start date • You must be willing to live and work within a 45-minute travel time from the location of the vacancy 	Warwick	Apr-2019
	Procurement Higher Apprentice Buyer	<ul style="list-style-type: none"> • GCSE Maths and English Language (Grade C or above) PLUS one of the following: • 2 A-Levels - 1 must be in Maths, Physics, Chemistry, Law, Business or Computing (Grade C or above) • BTEC National Certificate Level 3 in Electrical, Mechanical, Civil Engineering, Quantity Surveying, Computing, Applied Law or Business (Merit or Distinction) • BTEC Diploma Level 3 in Electrical, Mechanical, Civil Engineering, Quantity Surveyor, Computing, Applied Law or Business (Merit or Distinction) • HNC/HND in Electrical, Mechanical, Civil Engineering, Quantity Surveying, Business, Law or Computing (Pass, Merit or Distinction) • Degree in Maths, Physics, Chemistry, Biology, Computing, Business, Law or Engineering 	<ul style="list-style-type: none"> • You must hold a valid full UK car driving licence at least 3 months before the programmes start date • You must be willing to live and work within a 45-minute travel time from the location of the vacancy 	Warwick	Apr-2019

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Higher Apprenticeship	Project Planner, Electricity Transmission	<ul style="list-style-type: none"> • GCSE English Language (Grade C or above) PLUS one of the following: • 2 A-Levels - 1 must be in Maths or Physics (Grade C and above) • BTEC National Certificate Level 3 in Electrical & Electronic Engineering or Engineering (Merit or Distinction with the Maths modules being Merit or Distinction) • BTEC Diploma Level 3 in Electrical & Electronic Engineering or Engineering (Merit or Distinction with the Maths modules being Merit or Distinction) • ONC in Electrical & Electronic Engineering (Merit or Distinction with the Maths modules being Merit or Distinction) • HNC/HND in Electrical, Electronic or Mechanical Engineering (Pass, Merit or Distinction) • Degree in Maths, Physics, Chemistry or Engineering 	<ul style="list-style-type: none"> • You must hold a valid full UK car driving licence at least 3 months before the programmes start date • You must be willing to live and work within a 45-minute travel time from the location of the vacancy 	Warwick	Spring 2020
	Transmission Network Control Centre, Electricity Transmission	<ul style="list-style-type: none"> • GCSE English Language (Grade C or above) PLUS one of the following: • 2 A-Levels - 1 must be in Maths or Physics (Grade C and above) • BTEC National Certificate Level 3 in Electrical & Electronic Engineering or Engineering (Merit or Distinction with the Maths modules being Merit or Distinction) • BTEC Diploma Level 3 in Electrical & Electronic Engineering or Engineering (Merit or Distinction with the Maths modules being Merit or Distinction) • ONC in Electrical & Electronic Engineering (Merit or Distinction with the Maths modules being Merit or Distinction) • HNC/HND in Electrical, Electronic or Mechanical Engineering (Pass, Merit or Distinction) • Degree in Maths, Physics, Chemistry or Engineering 	<ul style="list-style-type: none"> • You must hold a valid full UK car driving licence at least 3 months before the programmes start date • You must be willing to live and work within a 45-minute travel time from the location of the vacancy 	Warwick	Spring 2020

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Higher Apprenticeship	Substation Higher Apprenticeship, Electricity Transmission	<ul style="list-style-type: none"> • GCSE English Language (Grade C or above) PLUS one of the following: • 2 A-Levels - 1 must be in Maths or Physics (Grade C and above) • BTEC National Certificate Level 3 in Electrical & Electronic Engineering or Engineering (Merit or Distinction with the Maths modules being Merit or Distinction) • BTEC Diploma Level 3 in Electrical & Electronic Engineering or Engineering (Merit or Distinction with the Maths modules being Merit or Distinction) • ONC in Electrical & Electronic Engineering (Merit or Distinction with the Maths modules being Merit or Distinction) • HNC/HND in Electrical, Electronic or Mechanical Engineering (Pass, Merit or Distinction) • Degree in Maths, Physics, Chemistry or Engineering 	<ul style="list-style-type: none"> • You must hold a valid full UK car driving licence at least 3 months before the programmes start date • This role will require peripatetic working, which means that you will be working within a team with no base location and will be required to travel across multiple sites • You may be required to work at heights and/or in confined spaces • This role requires full colour vision 	South West of England, South East of England, London and Central England. Specific Locations TBC.	Spring 2020
	Asset Lifecycle Higher Apprenticeship, Electricity Transmission	<ul style="list-style-type: none"> • GCSE Maths and English Language (Grade C or above) PLUS one of the following: • 2 A-Levels - 1 must be in Maths, Physics, Chemistry or Computing (Grade C or above) • BTEC National Certificate Level 3 in IT, Computing, IT Systems & Development, IT (Software Development), IT (Business), ICT Systems & Principles or Computing (Software Engineering Stream) (Merit or Distinction) • BTEC Diploma Level 3 in IT, Computing, IT Systems and Development, IT (Software Development), IT (Business), ICT Systems & Principles or Computing (Software Engineering Stream) (Merit or Distinction) • HNC/HND in IT, Computing, IT Systems & Development, IT (Software Development), IT (Business), ICT Systems & Principles or Computing (Software Engineering Stream) (Pass, Merit or Distinction) • Degree in Physics, Chemistry, Biology or Computing 	<ul style="list-style-type: none"> • You must hold a valid full UK car driving licence at the time of application • You must be willing to live and work within a 45-minute travel time from the location of the vacancy 	Warwick	Spring 2020

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Higher Apprenticeship	Engineering Services Higher Apprenticeship, Electricity Transmission	<ul style="list-style-type: none"> • GCSE English Language (Grade C or above) PLUS one of the following: • 2 A-Levels - 1 must be in Maths or Physics (Grade C and above) • BTEC National Certificate Level 3 in Electrical & Electronic Engineering or Engineering (Merit or Distinction with the Maths modules being Merit or Distinction) • BTEC Diploma Level 3 in Electrical & Electronic Engineering or Engineering (Merit or Distinction with the Maths modules being Merit or Distinction) • ONC in Electrical & Electronic Engineering (Merit or Distinction with the Maths modules being Merit or Distinction) • HNC/HND in Electrical, Electronic or Mechanical Engineering (Pass, Merit or Distinction) • Degree in Maths, Physics, Chemistry or Engineering 	<ul style="list-style-type: none"> • You must hold a valid full UK car driving licence at the time of application • You must be willing to live and work within a 45-minute travel time from the location of the vacancy • This role requires full colour vision 	Warwick	Spring 2020
	Cyber Security, IT	<ul style="list-style-type: none"> • GCSE Maths and English Language (Grade C or above) PLUS one of the following: • 2 A-Levels - 1 must be in Maths, Physics, Chemistry or Computing (Grade C or above) • BTEC National Certificate Level 3 in IT, Computing, IT Systems & Development, IT (Software Development), IT (Business), ICT Systems & Principles or Computing (Software Engineering Stream) (Merit or Distinction) • BTEC Diploma Level 3 in IT, Computing, IT Systems and Development, IT (Software Development), IT (Business), ICT Systems & Principles or Computing (Software Engineering Stream) (Merit or Distinction) • HNC/HND in IT, Computing, IT Systems & Development, IT (Software Development), IT (Business), ICT Systems & Principles or Computing (Software Engineering Stream) (Pass, Merit or Distinction) • Degree in Physics, Chemistry, Biology or Computing 	<ul style="list-style-type: none"> • You must be willing to live and work within a 45-minute travel time from the location of the vacancy 	Warwick / Solihull	Spring 2020

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	Job Title	Qualification Requirements:	Other Requirements	Location	Assessment Centre Dates
Higher Apprenticeship	IT	<ul style="list-style-type: none"> • GCSE Maths and English Language (Grade C or above) PLUS one of the following: • 2 A-Levels - 1 must be in Maths, Physics, Chemistry or Computing (Grade C or above) • BTEC National Certificate Level 3 in IT, Computing, IT Systems & Development, IT (Software Development), IT (Business), ICT Systems & Principles or Computing (Software Engineering Stream) (Merit or Distinction) • BTEC Diploma Level 3 in IT, Computing, IT Systems and Development, IT (Software Development), IT (Business), ICT Systems & Principles or Computing (Software Engineering Stream) (Merit or Distinction) • HNC/HND in IT, Computing, IT Systems & Development, IT (Software Development), IT (Business), ICT Systems & Principles or Computing (Software Engineering Stream) (Pass, Merit or Distinction) • Degree in Physics, Chemistry, Biology or Computing 	<ul style="list-style-type: none"> • You must be willing to live and work within a 45-minute travel time from the location of the vacancy 	Warwick	Spring 2020
	Data Analyst, IT	<ul style="list-style-type: none"> • GCSE Maths and English Language (Grade C or above) PLUS one of the following: • 2 A-Levels - 1 must be in Maths, Physics, Chemistry or Computing (Grade C or above) • BTEC National Certificate Level 3 in IT, Computing, IT Systems & Development, IT (Software Development), IT (Business), ICT Systems & Principles or Computing (Software Engineering Stream) (Merit or Distinction) • BTEC Diploma Level 3 in IT, Computing, IT Systems and Development, IT (Software Development), IT (Business), ICT Systems & Principles or Computing (Software Engineering Stream) (Merit or Distinction) • HNC/HND in IT, Computing, IT Systems & Development, IT (Software Development), IT (Business), ICT Systems & Principles or Computing (Software Engineering Stream) (Pass, Merit or Distinction) • Degree in Physics, Chemistry, Biology or Computing 	<ul style="list-style-type: none"> • You must be willing to live and work within a 45-minute travel time from the location of the vacancy 	Castle Donington	Spring 2020

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Higher Apprenticeship	Software Developer, IT	<ul style="list-style-type: none"> • GCSE Maths and English Language (Grade C or above) PLUS one of the following: • 2 A-Levels - 1 must be in Maths, Physics, Chemistry or Computing (Grade C or above) • BTEC National Certificate Level 3 in IT, Computing, IT Systems & Development, IT (Software Development), IT (Business), ICT Systems & Principles or Computing (Software Engineering Stream) (Merit or Distinction) • BTEC Diploma Level 3 in IT, Computing, IT Systems and Development, IT (Software Development), IT (Business), ICT Systems & Principles or Computing (Software Engineering Stream) (Merit or Distinction) • HNC/HND in IT, Computing, IT Systems & Development, IT (Software Development), IT (Business), ICT Systems & Principles or Computing (Software Engineering Stream) (Pass, Merit or Distinction) • Degree in Physics, Chemistry, Biology or Computing 	<ul style="list-style-type: none"> • You must be willing to live and work within a 45-minute travel time from the location of the vacancy 	Wokingham	Spring 2020
	Trainee Power System Engineer, Electricity System Operator	<ul style="list-style-type: none"> • GCSE English Language (Grade C or above) PLUS one of the following: • 2 A-Levels - 1 must be in Maths or Physics (Grade C or above) • BTEC National Certificate Level 3 in Electrical & Electronic Engineering or Engineering (Merit or Distinction with the Maths module being Merit or Distinction) • BTEC National Diploma Level 3 in Electrical & Electronic Engineering or Engineering (Merit or Distinction with the Maths module being Merit or Distinction) • ONC in Electrical & Electronic Engineering (Merit or Distinction with the Maths module being Merit or Distinction) • HNC/HND in Electrical, Electronic or Mechanical (Pass, Merit or Distinction) • Degree in Maths, Physics, Chemistry or Engineering 	<ul style="list-style-type: none"> • You must hold a valid full UK car driving licence at the time of application • You must be willing to live and work within a 45-minute travel time from the location of the vacancy • This role requires full colour vision 	Wokingham	Spring 2020

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Advanced Apprenticeship	Substation Advanced Apprenticeship, Electricity Transmission	<ul style="list-style-type: none"> • GCSE Maths and English Language (Grade C or above) PLUS one of the following: • 3 other GCSE's - must be in IT, Technical Drawing, Engineering, Physics, Chemistry, Biology, Science, English Literature, Geography or History (Grade C or above) • Engineering Diploma/Qualification i.e. BTEC (Pass or above) 	<ul style="list-style-type: none"> • You must be willing to learn to drive and agree to secure a valid full UK car driving licence with 12 months after joining the programme or as soon as possible after your 17th Birthday • This role will require peripatetic working, which means that you will be working within a team with no base location & will be required to travel across multiple sites • You may be required to work at heights and/or in confined spaces • This role requires full colour vision 	South East of England, London, Central England, North West of England. Specific Locations TBC	Spring 2020
	Gas Transmission Advanced Apprenticeship	<ul style="list-style-type: none"> • GCSE Maths and English Language (Grade C or above) PLUS one of the following: • 3 other GCSE's - must be in IT, Technical Drawing, Engineering, Physics, Chemistry, Biology, Science, English Literature, Geography or History (Grade C or above) • Engineering Diploma/Qualification i.e. BTEC (Pass or above) 	<ul style="list-style-type: none"> • You must be willing to learn to drive and agree to secure a valid full UK car driving licence with 12 months after joining the programme or as soon as possible after your 17th Birthday • This role will require peripatetic working, which means that you will be working within a team with no base location & will be required to travel across multiple sites • You may be required to work in confined spaces • This role requires full colour vision 	Ambergate, Hitchin, Glasgow, Knowsley, St. Fergus, Bacton, Kirremuir, Wooler, Lockerly,	Spring 2020

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Advanced Apprenticeship	Liquefied Natural Gas Apprentice Technician, National Grid Ventures	<ul style="list-style-type: none"> • GCSE Maths and English Language (Grade C or above) PLUS one of the following: • 3 other GCSE's - must be in IT, Technical Drawing, Engineering, Physics, Chemistry, Biology, Science, English Literature, Geography or History (Grade C or above) • Engineering Diploma/Qualification i.e. BTEC (Pass or above) 	<ul style="list-style-type: none"> • You must be willing to learn to drive and agree to secure a valid full UK car driving Licence within 12 months after joining the programme or as soon as possible after your 17th Birthday. • You must be willing to live and work within a 45-minute travel time from the location of the vacancy • You may be required to work at heights and/or in confined spaces 	Isle of Grain, Kent	Spring 2020
	Finance Advanced Apprenticeship	<ul style="list-style-type: none"> • GCSE Maths and English Language (Grade C or above) PLUS one of the following: • 3 other GCSE's - must be in IT, Technical Drawing, Engineering, Physics, Chemistry, Biology, Science, English Literature, Geography or History (Grade C or above) • Engineering Diploma/Qualification i.e. BTEC (Pass or above) 	<ul style="list-style-type: none"> • You must be willing to live and work within a 45-minute travel time from the location of the vacancy 	Warwick	Spring 2020