



Engineering careers at BT are uniquely challenging, rewarding and diverse and are focused on providing a great service for our customers. As an **Engineering apprentice at BT** you will be joining a team of experienced engineers who will support and teach you the skills required to be successful in your apprenticeship role.

If you're the type of person who likes problem solving and is passionate about customer service, then we want you to apply. We're ready to provide you with a world class training experience. You just need to be customer focused, and be willing to get stuck in. Please, apply [here](#).

Entry requirements

Field Engineer – Advanced

You will work towards and ICT level 3 qualification and you will need to achieve (or have achieved) a minimum of 4 GCSE's at grades 4 – 9 (GCSE C or above) including English Language and Maths by September 2018. In addition you will need to have a full driving licence with no more than 6 points and you must be able to recognise a range of colours.

Power Engineer – Advanced

You will need to achieve (or have achieved) a minimum of 4 GCSE's at grades 4 – 9 (GCSE C or above) including English Language and Maths by September 2018. For the Power role Maths must be at a grade 6-9 (GCSE B or above). In addition you will need to have a full driving licence with no more than 6 points and you must be able to recognise a range of colours.

Desk Based Engineer – Advanced

You will need to achieve (or have achieved) a minimum of 4 GCSE's at grades 4 – 9 (GCSE C or above) including English Language and Maths by September 2018. In addition you must be able to recognise a range of colours.

Desk Based Engineer – Higher

You will need to achieve (or have achieved) 2 A-Levels at a minimum grade CC and at least 4 GCSE's at grades 4 – 9 (GCSE C or above) including English Language and Maths by September 2018. In addition you must be able to recognise a range of colours.

Equivalent qualifications are accepted.

Locations

Field Engineer – Aberdeen / Bradford / Bristol / Cambridge / Central London / Darlington / Ealing / Eltham / Ilford / Inverness / Leeds / Leicester / Lincoln / Lowestoft / Newcastle / Northampton / Oxford / Reading / Salisbury / Sheffield / Swansea / Belfast / Bangor (Northern Ireland) / Coleraine / Newry / Dungannon / Elgin / Newcastle / Sheffield / Kettering / Leicester / Swansea / London City / Heathrow / Birmingham / Sevenoaks / Bury St Edmonds / Tetford

Power Engineer – Aldershot / Bermondsey / Chelmsford / Chippenham / Coleraine / Coventry / Croydon / Derby / Dundee / Dungannon / Eniskillen / Fulham / Hereford / High Wycombe / Liverpool / Londonderry / Oldham / Omagh / Orpington / Oxford / Potters Bar / Romford / Stoke on Trent / Swansea / Truro / Yeovil

Desk Based Engineer Advanced – Belfast / Bristol.

Desk Based Engineer Higher – Manchester.