



Whatever your interests and ambitions, a career in science, engineering and technology – SET – can help you fulfil them.

The experiences of SET graduates are some of the most positive to be found in the modern workforce. Salaries are above average. Job satisfaction and security are high. And the work itself is of great relevancy to studies undertaken.

Scientists, engineers and technologists can be found in all sectors, across the globe. These are truly international professions, shaping our world, driving progress and creating wealth.

From the buildings in which we live and work – to the transport systems that move us around. From medical advances that save lives – to the technological innovations which enhance them.

And the opportunities do not end there. Qualified scientists and engineers can be found at the highest levels, in a variety of roles, in all types of organisation. They are widespread in the top management of FTSE 100 companies, prominent in the venture capital industry, enjoy success as entrepreneurs and head nearly half of the UK's higher education institutions.

The Engineering and Technology Board (ETB) is a partnership between industry, the government, relevant professions and the education community to promote science, engineering and technology – and especially to ensure the supply of appropriately skilled individuals for our businesses and economy.

So whether you're already thinking about a career in SET or just want to know more, get in touch and start realising your potential.

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Getting SET for the future.

A partnership to promote
science, engineering and technology


Progress through partnerships