

That's Chemistry

In the rapidly changing world of fashion - how do we keep up with the demand for new colours and materials?

Originally it was only the very rich who could afford to dye their clothes with the very few brightly coloured naturally occurring substances. Everyone else was limited to wearing drab clothes dyed with natural products.

Without the chemistry of dyes, synthetic fibres, and colours, life would be much duller today.

In the ever advancing world of the 21st century a chemistry/chemical science qualification can take you anywhere - and demonstrates you have the qualities to succeed in both scientific and non-scientific careers. You have qualities like adaptability, creativity, curiosity, tenacity and analytical skills. Plus a knowledge of what makes up the world.

That's why you'll find chemists working in accountancy, law, research, sales, IT, consultancy, manufacturing, advertising, engineering and many other areas... in industries as diverse as space research, food and drink, pharmaceuticals, retail, construction and cosmetics.

Quite simply, with a chemistry qualification, you'll always succeed.

Find out more about careers using chemistry by writing to The Education Department, Royal Society of Chemistry, Burlington House, Piccadilly, London W1J 0BA, or email: education@rsc.org

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