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Chemistry with a Modern Language BSc

Undergraduate degree course/programme Chemistry with a Modern Language BSc F1R9:

As the central science, **Chemistry** is responsible for many of the most important breakthroughs in science. In taking some of the world's most exciting ideas and discoveries and turning these into innovative processes and products, its potential to improve our everyday lives is enormous.

Study Chemistry at Birmingham and you will join one of the UK's leading departments and have access to some of the best research facilities in the country. Throughout your time with us, you will be constantly challenged as you push forwards the boundaries of your understanding, all within a supportive learning environment. By the time you graduate, you will be ready to forge an exciting career that shapes the future of science and society.

Study here and find out why the University of Birmingham has been awarded The Times and The Sunday Times University of the Year 2013-14 (http://www.birmingham.ac.uk/news/latest/2013/09/20-sep-Birmingham-announced-as-University-of-the-Year.aspx)

Course fact file

UCAS code: F1R9

Duration: 3 years

Places Available: 107 (Total number of places for all Chemistry courses)

Applications in 2013: 757

Typical Offer: ABB (**More detailed entry requirements and the international qualifications accepted can be found in the course details (?OpenSection=EntryRequirements)**)

Start date: September

Related courses

Chemistry undergraduate degree courses - School of Chemistry (/schools/chemistry/undergraduate/undergraduate-degree-courses.aspx)

Contact

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School of Chemistry (/schools/chemistry/index.aspx)

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