

Curriculum 2000 Entry Requirements for Chemical Science Degrees

Name of University: University of Leicester

Degree type	Degree title	UCAS code	General detailed Requirement	Standard offer	Qualifications Included in offers				Key Skills Advantage over those without them Y/N	Advanced Extension Award Advantage 2004 Entry Y/N
					GCE A	GCE AS	Others (eg VCE 3 units, 6 units, 12 units, Scottish Highers, IB)	Key Skills Level 3		
MChem	Chemistry	F105	We require A level Chemistry for all courses	All MChem Degrees BBB	Yes	Yes	IB Highers VCE, double award 200 points and one further A level at grade B or two AS subjects at grade B.	No	No	No
	Biological Chemistry	CF7C								
	Chemistry with Buisness Management	F1NF								
	Chemistry with Computing	F1GK								
	Chemistry with Forensic Science	F1FK								
	Pharmaceutical Chemistry	F154								
	Chemistry with a year in europe	F108								
Chemistry with a year in the USA	F107									
Chemistry with a year in Industry	F106									
Biological Chemisty with a year in the USA	CFT1									
BSc	Chemistry	F100	We require A level Chemistry for all courses	All BSc Degrees CCC	Yes	Yes	IB Highers VCE, double award 160 points and one further A level at grade C or two AS subjects at grade C	No	No	No
	Biological Chemistry	CF71								
	Chemistry with Buisness Management	F1N2								
	Chemistry with Computing	F1G4								
	Chemistry with Forensic Science	F1F4								
	Pharmaceutical Chemistry	F153								
Biological Chemistry with a year in industry	CFRD									

If GCE and VCE acceptable, preference given to Pure GCE?	Subjects - GCE A or AS Required					Min. no. of GCE A Level Sciences	Non-science GCE A or AS subjects encouraged	Unacceptable GCE A or AS Subjects	Equal consideration for all sciences & non-sciences and/or AS/A combinations	Any VCE subjects preferred
	Chemistry	Biology	Physics	Maths	Other (please state)					
No	Yes	No	No	<i>Recommended</i>		2	Yes	None	Yes	<i>Double Award in Science</i>
No	Yes	No	No	<i>Recommended</i>		2	Yes	None	Yes	<i>Double Award in Science</i>

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