

Curriculum 2000 Entry Requirements for Chemical Science Degrees

Name of University *Oxford*

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		
<i>MChem</i>	<i>Chemistry</i>	<i>F100</i>	<i>Three A-levels are required: an A-level in Chemistry is essential; an A-level in Maths is highly recommended; and Physics, Biology or Further Maths may be helpful.</i>	<i>AAA or AAB at A-level. An A in Chemistry is expected and also normally in Maths, if taken.</i>	<i>3</i>	<i>1 AS sometimes included</i>	<i>Minimum of 37 points at IB AAAAB or AAAAA in Scottish Highers + a number of advanced Highers 6 unit VCE + 2 full A-levels. In the International Baccalaureate, a score of 38+ is required, including grade 7 in Chemistry and 6/7 in Mathematics</i>	<i>No</i>	<i>N</i>	<i>N</i>

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)					
<i>VCEs are welcome in conjunction with 2 or more full A-levels</i>	<i>A-level essential</i>	<i>A-level helpful</i>	<i>A-level helpful</i>	<i>A-level recommended</i>		<i>1(Chemistry), but Maths is also recommended, and other sciences encouraged</i>	<i>They are accepted, but science subjects are encouraged (and Chemistry is essential)</i>	<i>General Studies</i>	<i>No Must have 3 full A-levels and must have A-level Chemistry</i>	<i>No</i>

For further details contact: email: undergraduate.admissions@ox.ac.uk; website: www.chem.ox.ac.uk/ungrad-admissionscriteria.html