

# Curriculum 2000

## Entry Requirements for Chemical Science Degrees

### Name of University Newcastle

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		
BSc	Chemistry  Chemistry (with industrial training year)	F100  F102	A level Chem (=B preferred) and at least one other A level science/maths GCSE Mathematics grade B required if not offered at a higher level.	BCC	Y	Y	All considered	N	Skills beneficial but certification not formerly required in offer	N
BSc	Chemistry with Medicinal Chemistry  Chemistry with Medicinal Chemistry (with industrial training year)	F151  F122	A level Chem (=B preferred) and at least one other A level science/maths GCSE Mathematics grade B required if not offered at a higher level.	BCC	Y	Y	All considered	N	Skills beneficial but certification not formerly required in offer	N
MChem	Chemistry	F103	A level Chem (=B preferred) and at least one other A level science/maths GCSE Mathematics grade B required if not offered at a higher level.	BBC	Y	Y	All considered	N	Skills beneficial but certification not formerly required in offer	N
MChem	Chemistry with Medicinal Chemistry	F123	A level Chem (=B preferred) and at least one other A level science/maths GCSE Mathematics grade B required if not offered at a higher level	BBC	Y	Y	All considered	N	Skills beneficial but certification not formerly required in offer	N
MChem	Chemistry (with industrial training year)	F106	A level Chem (=B preferred) and at least one other A level science/maths GCSE Mathematics grade B required if not offered at a higher level	BBB	Y	Y	All considered	N	Skills beneficial but certification not formerly required in offer	N

MChem	Chemistry with Medicinal Chemistry (with industrial training year)	F124	A level Chem (=B preferred) and at least one other A level science/maths GCSE Mathematics grade B required if not offered at a higher level	BBB	Y	Y	All considered	N	Skills beneficial but certification not formerly required in offer	N
MChem	Chemistry with Study in North America	F105	A level Chem (=B preferred) and at least one other A level science/maths GCSE Mathematics grade B required if not offered at a higher level	BBB	Y	Y	All considered	N	Skills beneficial but certification not formerly required in offer	N
BSc	Chemistry with Management	F3N2	A level Chem (=B preferred) and at least one other A level science/maths GCSE Mathematics grade B required if not offered at a higher level	BBB	Y	Y	All considered	N	Skills beneficial but certification not formerly required in offer	N
BSc	Chemistry and Biology of Food	FC14	A level Chem (=C preferred) and preferably A level Biology GCSE Biology (or Dual Award Science) grade B required if not offered at a higher level	CCC	Y	Y	All considered	N	Skills beneficial but certification not formerly required in offer	N
BSc	Chemistry with European Studies (French) (German) (Spanish)	F1RX F1RY F1R9	A level Chem (=B preferred) and at least one other A level science/maths GCSE Mathematics grade B required if not offered at a higher level GCSE French, German or Spanish (as appropriate) required if not offered at A or AS level	BCC	Y	Y	All considered	N	Skills beneficial but certification not formerly required in offer	N

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>N</i>	<i>Y</i>	<i>N</i> <i>At least</i>	<i>N</i> <i>One</i>	<i>N</i> <i>requires</i>		<i>2</i>	<i>All considered</i>	<i>General Studies not included in formal offer</i>	<i>Y</i>	<i>N</i>

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