

## BSc CHEMISTRY (F100)

Programme offered at: Durham.

Mode of study: this programme is available full-time.

### LEVEL 1 (Certificate)

1-2	Core Chemistry 1A	<a href="#">CHEM1012</a>	40
3-4	Core Chemistry 1B	<a href="#">CHEM1022</a>	40
5-6	Modules to the value of 40 credits chosen from those offered by another Board of Studies		

### LEVEL 2 (Diploma)

1-2	Core Chemistry 2	<a href="#">CHEM2012</a>	40
3	Chemistry of the Elements	<a href="#">CHEM2021</a>	20
4	Ring Chemistry	<a href="#">CHEM2031</a>	20
5	Properties of Molecules	<a href="#">CHEM2041</a>	20
6	One 20 credit module from List A		

### LEVEL 3 (Degree)

1-2	Core Chemistry 3 ~	<a href="#">CHEM3012</a>	40
3-4	Modules to the value of 40 credits from List B ~		
5-6	Modules to the value of 40 credits chosen from List C and the remainders of List A and List B (excluding the option of a module from another department in List A) ~		

~ Core Chemistry 3 and the modules in List B must be passed at 40% or above. A mark of 35-39% cannot be compensated for the award of an Honours degree.

Marks of 35-39% may be compensated for modules in List B for the award of an Ordinary degree subject to the Core regulations.

#### LIST A

Biological Chemistry	<a href="#">CHEM2051</a>	20
Computational Chemistry	<a href="#">CHEM2061</a>	20
A 20 credit open module offered by another Board of Studies		

#### LIST B

Inorganic Concepts and Applications	<a href="#">CHEM3021</a>	20
Advanced Organic Chemistry	<a href="#">CHEM3031</a>	20
Molecules and their Interactions	<a href="#">CHEM3041</a>	20

#### LIST C

Materials Chemistry	<a href="#">CHEM3051</a>	20
Chemistry and Society	<a href="#">CHEM3061</a>	20

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