

These programme regulations should be read in conjunction with the University's [core regulations for undergraduate programmes](#), and the [marking and classification conventions for undergraduate programmes](#).

## BSc Chemistry (F100)

- This programme is available at Durham City, in a full-time mode of study.

### Level 1 (Certificate)

- Candidates shall study and be assessed in the following modules:

|                     |                          | <b>Credit value</b> |
|---------------------|--------------------------|---------------------|
| Core Chemistry 1A # | <a href="#">CHEM1012</a> | 40                  |
| Core Chemistry 1B   | <a href="#">CHEM1022</a> | 40                  |

- Candidates shall also study and be assessed in modules to the value of 40 credits from those offered by other boards of studies.

### Level 2 (Diploma)

- Candidates shall study and be assessed in the following modules:

|   |                          | <b>Credit value</b> |
|---|--------------------------|---------------------|
| Core Chemistry 2 #                            | <a href="#">CHEM2012</a> | 40                  |
| Chemistry of the Elements                     | <a href="#">CHEM2021</a> | 20                  |
| Structure and Reactivity in Organic Chemistry | <a href="#">CHEM2031</a> | 20                  |
| Properties of Molecules                       | <a href="#">CHEM2041</a> | 20                  |

- Candidates shall also study and be assessed in modules to the value of 20 credits from List A:

| <b>List A:</b>   |                          | <b>Credit value</b> |
|--|--------------------------|---------------------|
| Biological Chemistry                                   | <a href="#">CHEM2051</a> | 20                  |
| Computational Chemistry                                | <a href="#">CHEM2061</a> | 20                  |
| A 20 credit module offered by another board of studies |                          | 20                  |

### Level 3 (Degree)

- Candidates shall study and be assessed in the following modules:

|                   |                          | <b>Credit value</b> |
|-------------------|--------------------------|---------------------|
| Core Chemistry 3~ | <a href="#">CHEM3012</a> | 40                  |

- Candidates shall also study and be assessed in modules to the value of 40 credits from List B:

| <b>List B:</b>                      |                          | <b>Credit value</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                  |

- Candidates shall also study and be assessed in modules to the value of 40 credits from List C, or the remaining modules in list B and list A, excluding the possibility of a module offered by another board of studies:

| <b>List C:</b>                   |                          | <b>Credit value</b> |
|----------------------------------|--------------------------|---------------------|
| Materials Chemistry              | <a href="#">CHEM3051</a> | 20                  |
| Chemistry and Society            | <a href="#">CHEM3061</a> | 20                  |
| Advanced Computational Chemistry | <a href="#">CHEM3071</a> | 20                  |

### Assessment, progression and award

- Modules marked with a ~ must be passed at 40% or above for the award of an honours degree. A mark of 30-39% cannot be compensated.

10. Modules marked with a # must be passed at 40% or above in order to progress to the Ordinary degree at the next Level.