

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

BSc Cell Biology (C130) *[final intake in October 2011]*

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

Level 1 (Certificate)

2. Candidates shall study and be assessed in the following modules:

		Credit value
Molecular Basis of Life #	BIOL1071	20
Cells, Tissues and Systems #	BIOL1081	20
Genetics #	BIOL1111	20
Diversity of Life	BIOL1121	20
Introduction to Plants, Animals and Ecology	BIOL1131	20

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

List A:		Credit value
Chemistry for the Biosciences	BIOL1141	20
A 20 credit open module offered by another Board of Studies		20

Level 2 (Diploma)

4. Candidates shall study and be assessed in the following modules:

		Credit value
Animal Physiology	BIOL2351	20
Development #	BIOL2361	20
Molecular Biology #	BIOL2371	20
Plant Physiology	BIOL2401	20
Cell Structure and Function #	BIOL2341	20
Biochemistry	BIOL2381	20

Level 3 (Degree)

5. Candidates shall study and be assessed in the following modules:

		Credit value
Biological Imaging	BIOL3421	20
Cell Architecture	BIOL3481	20
Genes and Development	BIOL3521	20
Literature Review	BIOL3451	20

6. Candidates shall also study and be assessed in modules to the value of 20 credits from List B:

List B:		Credit value
Stress and Responses to the Environment	BIOL3491	20
Ageing	BIOL3501	20
Stem Cells and Tissue Engineering	BIOL3531	20

7. Candidates shall also study and be assessed in modules to the value of 20 credits from List C:

List C:		Credit value
Research Project	BIOL3461	20
Biological Enterprise	BIOL3441	20

Assessment, progression and award

8. Students who do not have A-Level Chemistry are required to take BIOL1141. Students with A-Level Chemistry at Grade C or above will not normally be allowed to take this module.
9. Modules marked with a # must be passed at 40% or above in order to progress to the Ordinary Degree at the next level.