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 Climate Science (F645)

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
Environment and Resources	GEOL1111	20
Introduction to Climate Change	GEOG1261	20

3. Candidates shall also study and be assessed in modules up to the value of 80 credits from:

		Credit value
Mathematical Methods in Geosciences	GEOL1061	20
Further Mathematics	GEOL1081	20
Geoinformatics	GEOL1131	20
Understanding Earth Sciences	GEOL1101	20
Planet under Pressure	GEOG1061	20
Modules to the value of 20 credits offered by any Board of Studies (including appropriate credit-bearing language modules offered by the University's Centre for Foreign Language Study).		

Level 2 (Diploma)

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

		Credit value
Isotopes and Climate	GEOL2171	20

5. Candidates shall also study and be assessed in modules to the value of 100 credits from:

		Credit value
Modelling Earth Processes	GEOL2251	20
Ancient Life and its Environments	GEOL2301	20
Carbon and Biogeochemical Cycles	GEOG2651	20
Climate Change: Geographical Perspectives	GEOG2661	20
Glaciers and Glaciation	GEOG2531	20
Reconstructing Environmental Change	GEOG2571	20

Level 3 (Degree)

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

		Credit value
Earth Systems and Climate	GEOL3231	20
Dissertation ~	GEOL3022	40

7. Candidates shall also study and be assessed in modules to the value of 60 credits from:

		Credit value
Atmospheric Circulation and Dynamics *	GEOL TBC	20
Environmental Geochemistry	GEOL3041	20
Environmental Management	GEOL3281	20
Sea Level Change and Coastal Evolution	GEOG3191	20
Oceans Past and Present	GEOG3641	20
Ice Age Environments	GEOG3511	20
Past Climates of the Low Latitudes	GEOG3927	10
Antarctic Environments	GEOG3817	10
Archaeology and Climate *	ARCH TBC	20

Assessment, progression and award

8. 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.

9. Modules marked with * are not available in the 2022-2023 academic year.