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 Physics (F300)

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
Foundations of Physics 1 #	PHYS1122	40
Discovery Skills in Physics #	PHYS1101	20

3. Either: Candidates shall also study and be assessed in the following modules:

		Credit value
Single Mathematics A #	MATH1561	20
Single Mathematics B #	MATH1571	20

Or: Candidates shall also study and be assessed in the following modules:

		Credit value
Linear Algebra I #	MATH1071	20
Calculus I #	MATH1061	20

4. Candidates shall also study and be assessed in 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)

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

		Credit value
Foundations of Physics 2A #	PHYS2581	20
Foundations of Physics 2B #	PHYS2591	20
Mathematical Methods in Physics #	PHYS2611	20
Laboratory Skills and Electronics #	PHYS2641	20

6. Candidates shall also study and be assessed in modules to the value of 40 credits from List A:

List A:		**Credit value**
Stars and Galaxies	PHYS2621	20
Theoretical Physics 2	PHYS2631	20
Physics in Society	PHYS2651	20

Level 3 (Degree)

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

		Credit value
Foundations of Physics 3A	PHYS3621	20
Foundations of Physics 3B	PHYS3631	20

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

List B:		**Credit value**
Computing Project	PHYS3561	20
BSc Project	PHYS3701	20

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

List C:		**Credit value**
Team Project	PHYS3581	20
Advanced Laboratory	PHYS3601	20

10. Candidates shall also study and be assessed in modules to the value of 40 credits from List D (subject to timetable compatibility):

List D:		**Credit value**
Team Project	PHYS3581	20
Advanced Laboratory	PHYS3601	20
Mathematics Workshop	PHYS3591	20
Physics into Schools	PHYS3611	20
Planets and Cosmology 3	PHYS3651	20
Theoretical Physics 3	PHYS3661	20
Physics in Society 3	PHYS3691	20
Condensed Matter Physics 3	PHYS3711	20
Modern Atomic and Optical Physics 3	PHYS3721	20

Level 2 or Level 3 modules to the value of 20 credits offered by another Board of Studies, or appropriate credit-bearing Level 1 language modules to the value of 20 credits offered by the University's Centre for Foreign Language Study.

Assessment, progression and award

11. Modules marked with the # symbol must be passed at 40% or above in order to progress to the next level of study.

Professional accreditation

12. This programme is accredited by the Institute of Physics until June 2029.