

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 with year abroad (F300A)**

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:

		<b>Credit value</b>
Foundations of Physics 1	<a href="#">PHYS1122</a>	40
Discovery Skills in Physics	<a href="#">PHYS1101</a>	20

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

		<b>Credit value</b>
Single Mathematics A #	<a href="#">MATH1561</a>	20
Single Mathematics B #	<a href="#">MATH1571</a>	20

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

		<b>Credit value</b>
Linear Algebra 1 #	<a href="#">MATH1071</a>	20
Calculus and Probability 1 #	<a href="#">MATH1061</a>	20

4. Candidates shall also study and be assessed in modules to the value of 20 credits from those offered by any board of studies.

#### **Level 2 (Diploma)**

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

		<b>Credit value</b>
Foundations of Physics 2A	<a href="#">PHYS2581</a>	20
Foundations of Physics 2B	<a href="#">PHYS2591</a>	20
Mathematical Methods in Physics	<a href="#">PHYS2611</a>	20
Stars and Galaxies	<a href="#">PHYS2621</a>	20
Theoretical Physics 2	<a href="#">PHYS2631</a>	20
Laboratory Skills and Electronics	<a href="#">PHYS2641</a>	20

#### **Year 3 or 4 (Year Abroad)**

6. During the third or fourth year candidates shall study and be assessed in a programme approved by the Department in a university abroad.

#### **Level 3 (Degree)**

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

		<b>Credit value</b>
Foundations of Physics 3A	<a href="#">PHYS3621</a>	20
Foundations of Physics 3B	<a href="#">PHYS3631</a>	20
Physics Problem Solving	<a href="#">PHYS3561</a>	20

8. 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>
Team Project	<a href="#">PHYS3581</a>	20
Laboratory Project	<a href="#">PHYS3601</a>	20

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

<b>List B:</b>		<b>Credit value</b>
Team Project	<a href="#">PHYS3581</a>	20
Mathematics Workshop	<a href="#">PHYS3591</a>	20
Laboratory Project	<a href="#">PHYS3601</a>	20

Physics into Schools	<a href="#">PHYS3611</a>	20
Advanced Physics 3	<a href="#">PHYS3641</a>	20
Planets and Cosmology 3	<a href="#">PHYS3651</a>	20
Theoretical Physics 3	<a href="#">PHYS3661</a>	20
Modules to the value of 20 credits from another board of studies.		20

**Assessment, progression and award**

10. Modules marked with a # must be passed at 40% or above to proceed to the Ordinary degree at the next level.

**Professional accreditation**

11. This programme is accredited by the Institute of Physics until February 2019.