



The Foundation Year covers the core mathematics required to successfully complete the chosen degree programme at the University of Exeter



You'll be learning in a friendly and structured environment, and will be supported academically and personally as you prepare to study your chosen undergraduate degree programme



Provided you achieve the specific progression criteria, you will progress into Year 1 of your chosen degree programme which has a Foundation Year



Depending upon the qualifications you've gained prior to beginning the Foundation programme it may be possible to transfer to an undergraduate programme in Natural Sciences, Engineering, Physics or Mathematics which has a Foundation Year

## ENTRY REQUIREMENTS

	A LEVEL	IB	BTEC	GCSE
<b>STREATHAM CAMPUS, EXETER</b>				
<b><u>BEng Civil Engineering with Foundation Year</u></b> <b><u>BEng Electronic Engineering with Foundation Year</u></b> <b><u>BEng Engineering with Foundation Year</u></b> <b><u>BEng Mechanical Engineering with Foundation Year</u></b>	<b>BCC</b> GCE AL Maths grade C and Science* grade B. We will also accept AS Maths at A* or Core Maths at A in lieu of A level Maths. Candidates may offer GCE AL Maths, Pure Maths or Further Maths	<b>26</b> Maths HL4 and Science HL5	<b>DDM</b> Applicants studying one of the following BTEC Extended Diplomas will be considered without a GCE AL maths and science subjects – Construction and the Built Environment, Building Services Engineering, Civil Engineering, Engineering, Aeronautical Engineering, Electrical and Electronic Engineering, Manufacturing Engineering, Mechanical Engineering	<b>Grade C or 4 in GCSE English language</b>
<b><u>BSc Mathematics with Foundation Year</u></b>	<b>BCC</b> GCE AL Maths grade B. We will also accept AS Maths at A* or Core Maths at A in lieu of A level Maths. Candidates may offer GCE AL Maths, Pure Maths or Further Maths	<b>26</b> Maths HL4	<b>DDM</b> Applicants studying one of the following BTEC Extended Diplomas will be considered without a GCE AL Maths subject – Engineering, Aeronautical Engineering, Electrical and Electronic Engineering, Manufacturing Engineering, Mechanical Engineering, Computing and Information Technology	<b>Grade C or 4 in GCSE English language</b>
<b><u>BSc Natural Sciences with Foundation Year</u></b>	<b>BBC</b> GCE AL Maths grade B, and B from either Physics, Chemistry or Biology. We will also accept AS Maths at A* or Core Maths at A in lieu of A level Maths	<b>28</b> Maths HL5 and HL5 in either Physics, Chemistry or Biology	<b>DMM</b> Applicants studying one of the following BTEC Extended Diplomas will be considered without a GCE AL maths and science subjects – Engineering, Aeronautical Engineering, Electrical and Electronic Engineering, Manufacturing Engineering, Mechanical Engineering, Applied Science, Forensic and Criminal Investigation	<b>Grade C or 4 in GCSE English language</b>
<b><u>BSc Physics with Foundation Year</u></b>	<b>BBC</b> GCE AL Maths grade B and Physics grade B. We will also accept AS Maths at A* or Core Maths at A in lieu of A level Maths. Candidates may offer GCE AL Maths, Pure Maths or Further Maths	<b>28</b> Maths HL5 and Physics HL5	Applicants studying a BTEC Extended Diploma will also require at least grade B in GCE AL Maths and Physics	<b>Grade C or 4 in GCSE English language</b>

Visit our website to learn more about our programmes, read our most up-to-date module lists and our module descriptions: [exeter.ac.uk/undergraduate/courses](https://exeter.ac.uk/undergraduate/courses)

**Foundation Year**

\* GCE AL/AS science includes: Biology/Human Biology<sup>▲</sup>; Chemistry; Computing; Design and Technology; Electronics; Environmental Studies; Geography; Geology; Life and Health Sciences; Physical Education; Physics; Psychology; Science (applied); Statistics.

▲ If more than one of these is taken they would only count as one 'science' but could count as two A levels towards our general requirements.

Note: General Studies is not included in any offer.

## ABOUT OUR FOUNDATION YEAR

Our Foundation Year has been designed to ensure our students enjoy the best possible outcome; widening participation and raising attainment by bridging gaps in retention, progression and success.

Each Foundation Year covers the core mathematics required to successfully complete one of our seven pathways: BEng Civil Engineering, BEng Electronic Engineering, BEng Engineering, BEng Mechanical Engineering, BSc Mathematics, BSc Natural Sciences or BSc Physics.

As a student with the College of Engineering, Mathematics and Physical Sciences, you'll be learning in a friendly and structured environment.

You will be supported academically and personally as you prepare to study the full degree course of your choice from the pathways available, with students who achieve the specific progression criteria continuing into Year 1 of the undergraduate course.

In support of the University's Access and Participation Plan these courses are only open to UK domiciled students who meet our contextual offer eligibility criteria and who may not have met the entry requirements for first year entry. See online for full details.

International students looking for a foundation course, please visit our INTO page: [exeter.ac.uk/undergraduate/courses/foundation/foundation](https://exeter.ac.uk/undergraduate/courses/foundation/foundation)

## FOUNDATION YEAR MODULES

MODULE CODE	MODULE TITLE	CREDITS
MTH0001	Principles of Pure Mathematics	30
MTH0002	Applied Mathematics	30
MTH0003	Exploring Mathematics	15
MTH0004	Foundation Statistics	15
MTH0005	Science: Skills and Culture	30

## COME AND MEET US

We're running a number of events before the UCAS application deadline where you can meet with us and discuss our Foundation Year courses:

DATE	EVENT	TIME (GMT)	LOCATION	FIND OUT MORE
Tues 16 Nov 2021	Mature Student Event	14:00-15:00	Online/virtual	<a href="https://exeter.ac.uk/undergraduate/applying/accessexeter/discoveruniversity">exeter.ac.uk/undergraduate/applying/accessexeter/discoveruniversity</a>
Weds 17 Nov 2021	Open Evening	16:30-17:15	Online/virtual	<a href="https://exeter.ac.uk/undergraduate/visit">exeter.ac.uk/undergraduate/visit</a>
Mon 6 Dec 2021	Taster Day (including campus tours) <sup>▲</sup>	10:30-12:45	Streatham Campus, Exeter	<a href="https://exeter.ac.uk/undergraduate/applying/accessexeter/discoveruniversity">exeter.ac.uk/undergraduate/applying/accessexeter/discoveruniversity</a>
Tues 7 Dec 2021	Taster Evening <sup>▲</sup>	17:00-18:00	Online/virtual	<a href="https://exeter.ac.uk/undergraduate/applying/accessexeter/discoveruniversity">exeter.ac.uk/undergraduate/applying/accessexeter/discoveruniversity</a>
Tues 11 Jan 2022	Open Evening	16:30-17:15	Online/virtual	<a href="https://exeter.ac.uk/undergraduate/visit">exeter.ac.uk/undergraduate/visit</a>

<sup>▲</sup> To attend the taster events, please ensure that you meet the eligibility criteria. See online for details: [exeter.ac.uk/undergraduate/entryrequirements/contextual](https://exeter.ac.uk/undergraduate/entryrequirements/contextual)

Visit our website for full details about all our programme options: [exeter.ac.uk/undergraduate/courses](https://exeter.ac.uk/undergraduate/courses)

Q Foundation Year