

## Progression Grades to Year 1 of University of Bath

The following are the grades required to guarantee progression from the International Foundation Year 2018-2019 to students' intended target degrees. If successful the students will enter the following degrees in the **2019/20** academic year.

	Major 1	Major 2	Minor
<b>DEPARTMENT OF BIOLOGY AND BIOCHEMISTRY</b>			
<b>BSc (hons) Biochemistry</b> <i>(3 year or 4 year with professional placement)</i>	A Biology	A Chemistry	B
<b>BSc (hons) Biology</b> <i>(3 year or 4 year with professional placement)</i>	A Biology	A Chemistry	B
<b>BSc (hons) Biomedical Sciences</b> <i>(3 year or 4 year with professional placement)</i>	A Biology	A Chemistry	B
<b>DEPARTMENT OF MECHANICAL ENGINEERING</b>			
<b>MEng Aerospace Engineering</b> <i>(4 year or 5 year with placement)</i>	A Maths (85% minimum) (SEE NOTE *)	A Physics	A
<b>MEng Mechanical with Automotive Engineering</b> <i>(4 year or 5 year with placement)</i>	A Maths (85% minimum) (SEE NOTE *)	A Physics	A
<b>MEng Mechanical Engineering</b> <i>(4 year or 5 year with placement)</i>	A Maths (85% minimum) (SEE NOTE *)	A Physics	A
<b>MEng Integrated Design Engineering</b> <i>(4 year or 5 year with placement)</i>	A Maths (85% minimum) (SEE NOTE *)	A Physics	A
<b>MEng Mechanical Engineering with Manufacturing and Management</b> <i>(4 year or 5 year with placement)</i>	A Maths (85% minimum) (SEE NOTE *)	A Physics	A
<b>DEPARTMENT OF CHEMISTRY</b>			
<b>BSc Chemistry</b> <i>(3 year or 4 year with industrial training or 4 year with study-year abroad)</i>	A Chemistry	A Biology, Physics or Maths	A
<b>BSc Chemistry for Drug Discovery</b> <i>(3 year or 4 year with industrial training or 4 year with study-year abroad)</i>	A Chemistry	A Biology, Physics or Maths	A
<b>BSc Chemistry with Management</b> <i>(3 year or 4 year with industrial training or 4 year with study-year abroad)</i>	A Chemistry	A Biology, Physics or Maths	A
<b>MSci Chemistry with Management</b> <i>(3 year or 4 year with industrial training or 4 year with study-year abroad)</i>	A Chemistry	A Biology, Physics or Maths	A
<b>MChem Chemistry</b> <i>(4 year or 4 year with with industrial training or with study-year abroad)</i>	A Chemistry	A Biology, Physics or Maths	A
<b>MChem Chemistry for Drug Discovery</b> <i>(4 year or 4 year with industrial training or with study-year abroad)</i>	A Chemistry	A Biology, Physics or Maths	A
<b>DEPARTMENT OF COMPUTER SCIENCE</b>			
<b>BSc Computer Science</b> <i>(3 year or 4 year with placement or study-year abroad)</i>	A Maths	A	A
<b>BSc in Computer Science and Mathematics</b> <i>(3 year or 4 year with placement or study-year abroad)</i>	A Maths (85% minimum) (SEE NOTE *)	A	A
<b>MComp in Computer Science and Mathematics</b> <i>(4 year or 5 year with placement or study-year abroad)</i>	A Maths (85% minimum) (SEE NOTE *)	A	A
<b>MComp in Computer Science</b> <i>(4 year or 5 year with placement or study abroad)</i>	A Maths	A	A
<b>DEPARTMENT OF MATHEMATICAL SCIENCES</b>			
<b>MMath Master of Mathematics</b> <i>(4 year, 4 year with study year abroad, or 5 year with industrial placement)</i>	A Maths (85% minimum)	A	A
<b>BSc Mathematics</b> <i>(3 year or 4 year with industrial placement)</i>	A Maths (85% minimum)	A	A
<b>BSc Mathematical Sciences</b> <i>(3 year or 4 year with industrial placement)</i>	A Maths (85% minimum)	A	A
<b>BSc Mathematics &amp; Statistics</b> <i>(3 year or 4 year with industrial placement)</i>	A Maths (85% minimum)	A	A
<b>BSc Statistics</b> <i>(3 year or 4 year with industrial placement)</i>	A Maths (85% minimum)	A	A

DEPARTMENT OF PHARMACY AND PHARMACOLOGY			
<b>MPharm Master of Pharmacy (SEE NOTE**)</b> (4 year)	A Chemistry	A Biology	A
<b>BSc Pharmacology</b> (3 year or 4 year)	A Chemistry/Biology	A Chemistry/Biology	B
<b>MPharmacol Master of Pharmacology</b> (4 year)	A Chemistry/Biology	A Chemistry/Biology	B
DEPARTMENT OF PHYSICS			
<b>BSc Physics</b> (3 year or 4 year with placement)	A Maths	A Physics	A
<b>MPhys Physics</b> (4 year, 4 Year with placement or study year abroad, 5 year with professional placement, or 5 year with professional and research placements)	A Maths	A Physics	A
<b>BSc Mathematics and Physics</b> (3 year or 4 year with placement)	A Maths (85% minimum) (SEE NOTE *)	A Physics	A
<b>MSci Mathematics and Physics</b> (4 year or 5 Year with placement or study year abroad)	A Maths (85% minimum) (SEE NOTE *)	A Physics	A
<b>BSc Physics with Astrophysics</b> (3 year or 4 year with placement)	A Maths	A Physics	A
<b>MPhys Physics with Astrophysics</b> (4 year, 4 year with research placement or study year abroad, or 5 year with professional and research placements)	A Maths	A Physics	A
DEPARTMENT OF CHEMICAL ENGINEERING			
<b>MEng Chemical Engineering</b> (4 year or 5 year with placement)	A Maths	A Chemistry	A
<b>BEng Chemical Engineering</b> (3 year or 4 year with placement)	A Maths	A Chemistry	A
DEPARTMENT OF ARCHITECTURE AND CIVIL ENGINEERING			
<b>MEng Civil &amp; Architectural Engineering</b> (4 year or 5 year with placement)	A Maths	A Physics	A
<b>MEng in Civil Engineering</b> (5 year with placement)	A Maths	A Physics	A
<b>BEng in Civil Engineering</b> (3 year or 4 year with placement)	A Maths	A Physics	A
DEPARTMENT OF ELECTRONIC AND ELECTRICAL ENGINEERING			
<b>BEng Electronic Systems Engineering</b> (3 year or 4 year sandwich)	A Maths	A Physics	A
<b>MEng Electronic Systems Engineering</b> (4 year or 5 year sandwich)	A Maths	A Physics	A
<b>BEng Computer Systems Engineering</b> (3 year or 4 year sandwich)	A Maths	A Physics	A
<b>MEng Computer Systems Engineering</b> (4 year or 5 year sandwich)	A Maths	A Physics	A
<b>BEng Electrical Power Engineering</b> (3 year or 4 year sandwich)	A Maths	A Physics	A
<b>MEng Electrical Power Engineering</b> (4 year or 5 year sandwich)	A Maths	A Physics	A
<b>BEng Electrical and Electronic Engineering</b> (3 year or 4 year sandwich)	A Maths	A Physics	A
<b>MEng Electrical and Electronic Engineering</b> (4 year or 5 year sandwich)	A Maths	A Physics	A
<b>BEng Electronic Engineering with Space Science &amp; Technology</b> (3 year or 4 year sandwich)	A Maths	A Physics	A
<b>MEng Electronic Engineering with Space Science &amp; Technology</b> (4 year or 5 year sandwich)	A Maths	A Physics	A
<b>MEng Robotics Engineering</b> (4 year or 5 year sandwich)	A Maths	A Physics	A
<b>MEng Integrated Mechanical &amp; Electrical Engineering Degree (IMEE) (4 year or 5 year sandwich)</b>	A Maths	A Physics	A
DEPARTMENT OF ECONOMICS			
<b>BSc Economics</b> (3-year or 4-year with placement)	A Maths	A Economics	A
<b>BSc Economics &amp; Politics</b> (3-year or 4-year with placement)	A Maths	A	A

<b>BSc Economics &amp; Mathematics</b> <i>(3-year or 4-year with placement)</i>	<b>A</b> Maths (85% minimum) (SEE NOTE *)	<b>A</b>	<b>A</b>
<b>SCHOOL OF MANAGEMENT</b>			
<b>BSc Business Administration</b> <i>(4 year with two six-month placements)</i>	<b>A</b> Business	<b>A</b> Economics or Social Science	<b>A</b>
<b>BSc Accounting &amp; Finance</b> <i>(3 year or 4 year with placement)</i>	<b>A</b> Maths (85% minimum) (SEE NOTE *)	<b>A</b> Economics	<b>A</b>
<b>BSc Management</b> <i>(3 year or 4 year with placement)</i>	<b>A</b> Business	<b>A</b> Economics or Social Science	<b>A</b>
<b>BSc Management with Marketing</b> <i>(4 year with placement)</i>	<b>A</b> Business	<b>A</b> Economics or Social Science	<b>A</b>
<b>BSc International Management</b> <i>(4 year with placement or period of study abroad or predetermined combo of the two)</i>	<b>A</b> Business	<b>A</b> Economics or Social Science	<b>A</b>
<b>BSc International Management with a Modern Language (4 year with placement) - JOINTLY WITH DEPT OF POLITICS, LANGUAGES &amp; INTERNATIONAL STUDIES</b> <b>With Spanish</b> <i>Students must already hold an A grade A-Level (or A-Level equivalent) in Spanish or be prepared to work towards valid alternative certification in addition to their other Foundation Year commitments</i>	<b>A</b>	<b>A</b>	<b>B</b>
<b>With French</b> <i>Students must already hold an A grade A-Level (or A-Level equivalent) in French or be prepared to work towards valid alternative certification in addition to their other Foundation Year commitments</i>	<b>A</b>	<b>A</b>	<b>B</b>
<b>With German</b> <i>Students must already hold an A grade A-Level (or A-Level equivalent) in German or be prepared to work towards valid alternative certification in addition to their other Foundation Year commitments</i>	<b>A</b>	<b>A</b>	<b>B</b>
<b>DEPARTMENT OF SOCIAL AND POLICY SCIENCES</b>			
<b>BSc International Development with Economics</b> <i>(3 year or 4 year with placement)</i>	<b>A</b>	<b>A</b>	<b>B</b>
<b>BSc Sociology and Social Policy</b> <i>(3 year or 4 year with placement)</i>	<b>A</b>	<b>A</b>	<b>B</b>
<b>BSc Sociology</b> <i>(3-year or 4 year with placement)</i>	<b>A</b>	<b>A</b>	<b>B</b>
<b>BSc Social Sciences</b> <i>(3-year or 4 year with placement)</i>	<b>A</b>	<b>B</b>	<b>B</b>
<b>BSc Social Policy</b> <i>(3-year or 4 year with placement)</i>	<b>A</b>	<b>A</b>	<b>B</b>
<b>BSc Criminology **NEW**</b> <i>(3-year or 4 year with placement)</i>	<b>A</b>	<b>A</b>	<b>B</b>
<b>DEPARTMENT OF PSYCHOLOGY</b>			
<b>BSc Psychology</b>  <i>(3 year option only)</i>	<b>A</b> Social Science	<b>A</b> (any Science - Maths <u>may</u> be taken only if a Science subject is taken as Minor option)	<b>A</b> (science subject <u>must</u> be taken if EAP exemption is granted <i>and</i> Maths is the Major 2)
<b>DEPARTMENT FOR HEALTH</b>			
<b>BSc Sport and Exercise Science (3 Year or 4 year with placement, study abroad year or combined placement &amp; study abroad year)</b>	<b>A</b> (any Science / Maths)	<b>A</b> (any Science /Maths)	<b>A</b>
<b>MSci Sport and Exercise Science (4 year or 5 year with placement, study abroad year or combined placement &amp; study abroad year)</b>	<b>A</b> (any Science / Maths)	<b>A</b> (any Science /Maths)	<b>A</b>
<b>BSc Sport Management &amp; Coaching (formerly BA in Sport and Social Sciences)</b> <i>(3-year or 4 year with professional placement)</i>	<b>A</b>	<b>A</b>	<b>B</b>
<b>BSc Health and Exercise Science (3 Year or 4 Year with placement)</b>	<b>A</b>	<b>A</b>	<b>B</b>
<b>POLITICS, LANGUAGES &amp; INTERNATIONAL STUDIES</b>			
<b>BSc Politics with Economics (3 year or 4 year with placement or study abroad year)</b>	<b>A</b>	<b>A</b>	<b>A</b>

<b>BA Language and Politics</b> (4 years with work placement/study placement) <b>Spanish</b> Students must already hold an A grade A-Level (or A-Level equivalent) in Spanish or be prepared to work towards valid alternative certification in addition to their other Foundation Year commitments	<b>A</b>	<b>A</b>	<b>B</b>
<b>French</b> Students must already hold an A grade A-Level (or A-Level equivalent) in French or be prepared to work towards valid alternative certification in addition to their other Foundation Year commitments	<b>A</b>	<b>A</b>	<b>B</b>
<b>German</b> Students must already hold an A grade A-Level (or A-Level equivalent) in German or be prepared to work towards valid alternative certification in addition to their other Foundation Year commitments	<b>A</b>	<b>A</b>	<b>B</b>
<b>BSc Politics and International Relations</b> (3 year or 4 year with placement or study abroad year)	<b>A</b>	<b>A</b>	<b>A</b>
<b>BSc International Management with a Modern Language</b> (4 year with placement) - JOINTLY WITH SCHOOL OF MANAGEMENT <b>With Spanish</b> Students must already hold an A grade A-Level (or A-Level equivalent) in Spanish or be prepared to work towards valid alternative certification in addition to their other Foundation Year commitments	<b>A</b>	<b>A</b>	<b>B</b>
<b>With French</b> Students must already hold an A grade A-Level (or A-Level equivalent) in French or be prepared to work towards valid alternative certification in addition to their other Foundation Year commitments	<b>A</b>	<b>A</b>	<b>B</b>
<b>With German</b> Students must already hold an A grade A-Level (or A-Level equivalent) in German or be prepared to work towards valid alternative certification in addition to their other Foundation Year commitments	<b>A</b>	<b>A</b>	<b>B</b>
<b>DEPARTMENT OF EDUCATION</b>			
<b>BA Education with Psychology</b> (3 year or 4 year with professional placement)	<b>A</b> Social Science	<b>B</b>	<b>B</b>

**NOTE \*** Through special arrangement, decided strictly on a case-by-case basis, the Maths progression grades are permitted to be higher in certain target degrees to reflect either that 1) co-teaching is provided by the Department of Mathematical Sciences (hence similar grade criteria should apply), or that 2) the programme contains an exceptional degree of advanced mathematical content, or that 3) the direct admissions criteria for the degree has an essential Maths element. *This special arrangement pertains solely to the Maths subject.*

**NOTE \*\*** Please note that there is currently no visa provision for pre-registration training for international students in Pharmacy. Completion of a pre-registration year is essential to allow a student to register with the General Pharmaceutical Council (GPhC) and therefore become a qualified pharmacist in the UK. A UK pharmacy degree (alone) may not be recognised by other countries pharmacy professional bodies. Further information on this issue will be given to you by the college recruitment team.