UNIVERSITY of BRADFORD

Faculty of Management, Law and Social Sciences

Programme Specification

Programme title: Certificate of International Foundation Studies

Academic Year:	2018/19
Degree Awarding Body:	University of Bradford
Final and interim award(s):	Certificate of International Foundation Studies
	[Qualifications and Credit Framework (QCF) /National Qualification and Credit Framework (NQF) level 3]
Programme duration:	1 year (full time)
UCAS code:	
QAA Subject benchmark statement(s):	Not applicable
Date of Senate Approval:	June 2017
Date last confirmed and/or minor modification approved by Faculty Board	February 2018

Introduction

The Certificate of International Foundation Studies (CIFS) is a pre-degree access programme which helps international students to develop the advanced English language/academic literacy skills, higher level study skills and the necessary subject-related knowledge and skills to enable them to communicate and study effectively at undergraduate level.

Students will study a combination of compulsory and optional modules.

The core modules aim to support the students' transition in the UK higher education academic environment including English language/academic literacy skills and academic study skills. Students will be introduced to research activity and develop numeracy, statistical and digital literacy skills needed to succeed at undergraduate level. To further support students' transition into university life in the UK they will explore the culture and institutions of UK society.

Students will be guided in the choice of two designated option modules which will prepare them for their chosen degree.

Progression

Progression requirements onto different undergraduate degrees vary in terms of the designated optional modules that must be taken during the CIFS, the English language requirements and non-academic requirements (e.g. DBS check).

The specific entry requirements and the optional module choices that are the most appropriate for each available degree programme are listed in Appendix 1.

Programme Aims

This programme aims to provide access to degree level education in the UK to international students through the provision of high quality and supportive teaching to develop the advanced English language/academic literacy skills, higher-level study skills, and the necessary subject-related knowledge and skills to enable learners to communicate and study effectively at undergraduate level.

Programme Learning Outcomes

To be eligible for the award of Foundation Certificate at QCF/NQF level 3, students will be able to:

LO1 Use English language/academic literacy skills confidently to be able to communicate and study effectively at undergraduate level

LO2 Demonstrate the use of the learning skills required to succeed at undergraduate level. These include: developing learning plans, developing an academic writing style, dealing with numbers and statistics, learning to think critically, reflecting on practice, developing the confidence to carry out research, solving problems and becoming an independent learner, working as part of a team and building on IT skills

LO3 Demonstrate factual and theoretical knowledge and understanding of the key concepts in subject specific areas

LO4 Be able to use learning skills and subject knowledge to explore and reviews contemporary topics and issues in the real world

LO5 Demonstrate learning through a variety of assessment tasks, such as exam questions, writing reports, presentations and reflective writing typically used in UK higher education

Curriculum

FHEQ Level	Module Title	Type (Core/ Option/ Elective)	Credits	Semester (s)	Module Code
CHOOSE EITHER (For students who have not met the English requirement for their chosen degree)					
3	English for Academic Purposes	Core	20	1	LAU3001-B
3	English for Specific Academic Purposes	Core	20	ACYR	LAU3002-B
OR (For students who do meet the English requirement for their chosen degree)					
3	Academic Literacies	Core	20	1	LAU3003-B
3	Practical Research Skills	Core	20	ACYR	LAU3004-B
PLUS					
3	Carrying out Research	Core	20	1	HRM3002-B
3	Foundation Year Project	Core	20	ACYR	SAC3013-B
AND TWO DESIGNATED OPTIONS FROM:					
3	Foundation in Human Biology	Option	20	2	HES3001-B
3	Foundation in Chemistry	Option	20	2	CHE3001-B

3	Global Business Environment	Option	20	2	SIB3001-B
3	Introduction to Social Sciences	Option	20	2	SAC3014-B
3	Foundation Mathematics 2	Option	20	2	ENM3002-B
3	Creative Industries	Option	20	2	FAM3001-B
3	Introduction to Computing	Option	20	2	COS3003-B

Students will be eligible to exit with the award of Foundation Certificate if they have successfully completed 120 Level 3 QCF/NQF credits and achieved the specified learning outcomes.

Learning and Teaching Strategy

Students will develop the knowledge, understanding and skills necessary to meet the learning outcomes of the programme through a range of learning and teaching methods. These have been chosen largely to provide an opportunity for students to experience a diverse teaching style aligned with those they could expect to experience in different disciplines at degree level. The programme will include keynote lectures, seminars and group tutorials, practical and simulation classes, online learning activities and directed study tasks packages, collaborative learning, enquiry based learning, and reflection on learning experiences collected via an e-portfolio. Discussion based learning forms a large part of the learning and teaching activities within modules to facilitate collaborative and participative learning but also to continue to develop English language/academic skills.

The programme begins with intensive English language/academic literacies skill development. In addition, ongoing English language/academic skills, and associated study skill development is supported throughout the whole of the programme and is tailored to specific teaching, learning and assessment methods, along with the subject specific language relevant to the degree choices students are interested in. Language and subject specialist co-design and co-delivery of learning activities is an important learning and teaching strategy within this programme.

The core modules aim to support student transition in the UK higher education academic environment. Optional modules help students to plan forward into future degree level education. This includes the choice of individual modules which satisfy entry requirements into undergraduate degree courses.

Assessment Strategy

Students experience a range of assessment methods across the programme, and within modules. These have been chosen largely to provide an opportunity for students to experience a diverse assessment style similar to those they could expect to experience in different disciplines at degree level. The programme will include multiple choice questions, written examinations, presentations, written reports, reflective writing, media scrapbooks and production of creative media.

Students will complete an e-portfolio which will build throughout the programme. Students will reflect on how they have developed as a learner over time by using resources, activities and assessments from all modules to evidence the development of their knowledge and skills.

The assessment strategy has been designed to meet all the requirements of the University of Bradford Curriculum Framework and includes regular formative feedback opportunities.

Assessment Regulations

This Programme conforms to the standard University Regulations which are available at the following link:

http://www.bradford.ac.uk/aqpo/ordinances-and-regulations/

Except for the following:

Students taking the English for Academic Purposes module and the English for Specific Academic Purposes module who pass the module/s at 40% will be permitted to take supplementary assessment to improve that pass mark if it is required at a higher level to meet the IELTS equivalent for their proposed follow-on programme.

Higher level IELTS equivalent pass marks are:

50% for 6.5

60% for 7.0

Admission Requirements

The University welcomes applications from all potential students and most important in the decision to offer a place is our assessment of a candidate's potential to benefit from their studies and of their ability to succeed on this particular programme. Consideration of applications will be based on a combination of formal academic qualifications and other relevant experience.

The **minimum** entry requirements for the programme are as follows:

A typical offer to someone seeking entry through the UCAS scheme would be 80 UCAS points with a GCSE Grade 4 (old Grade C) in English (or equivalent international qualification - detailed country specific entry requirements are listed on the Individual country pages https://www.brad.ac.uk/international/country/).

However, applications are welcome from candidates with non-standard qualifications or who, lacking academic qualifications, have significant relevant experience.

Students who do not meet the University's English Language requirement for their chosen degree programme, but do possess IELTS at 1.0 below that required for it must take the English Language modules English for Academic Purposes and English for Specific Academic Purposes as part of the programme (please note the IELTS test must be a UKVI approved IELTS test).

Recognition of Prior Learning

If applicants have prior certificated learning or professional experience which may be equivalent to parts of this programme, the University has procedures to evaluate and recognise this learning in order to provide applicants with exemptions from specified modules or parts of the programme.

Minor Modification Schedule

Version Number	Brief description of Modification	Date of Approval (Faculty Board)
1	English Language requirement lowered	June 2017
2	Amendments made to content	July 2018

UNIVERSITY of BRADFORD

University of Bradford Certificate of International Foundation Studies (CIFS) Entry and Progression Requirements

All students study the four core modules: English for Academic Purposes OR Academic Literacies, English for Specific Academic Purposes OR Practical Research Skills, Foundation Year Project and Carrying out Research

Faculty of Engineering and Informatics			
Intended Degree Programme following CIFS:	**CIFS Entry Requirement**	**CIFS Modules to be taken**	**Progression Requirements for Degree Programme**
Animation BSc 3 years (W615) Animation BSc with placement year (W616)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus**: • Creative Industries **And ONE** additional module from the following: • Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Foundation Mathematics 2 • Introduction to Computing	An overall pass in the CIFS
Chemical Engineering BEng (H8D0) Chemical Engineering with placement year BEng (H810)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to AS Level Grade C. UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus**: • Foundation in Chemistry • Foundation Mathematics 2	An overall pass in the CIFS
Chemical Engineering MEng (H8X0) Chemical Engineering with placement year MEng (H8C0)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to AS Level Grade C. UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5	Students study the four core modules **plus**: • Foundation in Chemistry • Foundation Mathematics 2	An overall pass in the CIFS

Civil and Structural Engineering BEng (H220) Civil and Structural Engineering with placement year BEng (H221)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to AS Level Grade C. UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus**: • Foundation Mathematics 2 **And ONE** additional module from the following: • Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Creative Industries • Introduction to Computing	An overall pass in the CIFS
Civil and Structural Engineering MEng (H290) Civil and Structural Engineering with placement year MEng (H291)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to AS Level Grade C. UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus**: • Foundation Mathematics 2 **And ONE** additional module from the following: • Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Creative Industries • Introduction to Computing	An overall pass in the CIFS
Clinical Technology BSc (H900) Clinical Technology with placement year BSc (H901)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5	Students study the four core modules **plus ONE** from the following modules: • Foundation in Human Biology • Foundation in Chemistry • Foundation Mathematics 2 **And ONE** additional module from the following: • Foundation in Human Biology • Foundation in Chemistry • Foundation Mathematics 2 • Introduction to the Social Sciences • Global Business Environment • Creative Industries • Introduction to Computing	An overall pass in the CIFS

University of Bradford Certificate of International Foundation Studies (CIFS) Entry and Progression Requirements

Computer Science BSc (I100) Computer Science with placement year BSc (I100) Business Computing BSc (I161) Business Computing with placement year BSc (I162) Computer Science for Cyber Security BSc (I190) Computer Science for Cyber Security with placement year BSc (I191) Computer Science for Games BSc (I600) Computer Science for Games with placement year BSc (I601)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus**: • Introduction to Computing **And ONE** additional module from the following: • Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Foundation Mathematics 2 • Creative Industries	An overall pass in the CIFS
Film and Media Studies BA (P306) Film and Media Studies with placement year BA (P307) Film and Television Production BA (P309) Film and Television Production with placement year BA (P310) Film and Visual Effects Technology BSc (W613) Film and Visual Effects Technology with placement year BSc (W614)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus**: • Creative Industries **And ONE** additional module from the following: • Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Foundation Mathematics 2 Introduction to Computing	An overall pass in the CIFS
Game Design and Development BSc (I621) Game Design and Development with placement year BSc (I622)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus**: • Creative Industries **And ONE** additional module from the following: • Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Foundation Mathematics 2 • Introduction to Computing	An overall pass in the CIFS

Graphics for Games BA (W126) Graphics for Games with placement year BA (W126)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus**: • Creative Industries **And ONE** additional module from the following: • Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Foundation Mathematics 2 • Introduction to Computing	An overall pass in the CIFS
Mechanical and Automotive Engineering BEng (H330) Mechanical and Automotive Engineering with placement year BEng (H331) Mechanical Engineering BEng (H300) Mechanical Engineering with placement year BEng (H301)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to AS Level Grade C. UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus**: • Foundation Mathematics 2 **And ONE** additional module from the following: • Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Creative Industries • Introduction to Computing	An overall pass in the CIFS
Mechanical and Automotive Engineering MEng (H392) Mechanical and Automotive Engineering with placement year MEng (H393) Mechanical Engineering MEng (H305) Mechanical Engineering with placement year MEng (H306)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to AS Level Grade C. UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus**: • Foundation Mathematics 2 **And ONE** additional module from the following: • Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Creative Industries • Introduction to Computing	An overall pass in the CIFS

University of Bradford Certificate of International Foundation Studies (CIFS) Entry and Progression Requirements

Medical Engineering BEng (H1B1) Medical Engineering with placement year BEng (H1BC)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to AS Level Grade C. UKVI approved IELTS of 5.0 overall with no sub- test less than 4.5.	Students study the four core modules **plus**: Foundation Mathematics 2 **And ONE** additional module from the following: • Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Creative Industries • Introduction to Computing	An overall pass in the CIFS
Medical Engineering MEng (HB11) Medical Engineering with placement year MEng (HB1C)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to AS Level Grade C. UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus**: • Foundation Mathematics 2 **And ONE** additional module from the following: • Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Creative Industries • Introduction to Computing	An overall pass in the CIFS
Software Engineering BEng (I300) Software Engineering with placement year BEng (I301)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus**: • Introduction to Computing **And ONE** additional module from the following: • Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Foundation Mathematics 2 • Creative Industries	An overall pass in the CIFS

Virtual and Augmented Reality BSc (I700) Virtual and Augmented Reality with placement year BSc (I701)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus**: • Introduction to Computing **And ONE** additional module from the following: • Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Foundation Mathematics 2 • Creative Industries •	An overall pass in the CIFS
Faculty of Health Studies			
Diagnostic Radiography BSc (B821)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths or Physics qualification equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 6.0 overall with no sub-test less than 5.5. In addition applicants will need to succeed in the selection/interview process for the degree programme. **Please note:** Diagnostic Radiography has additional entry requirements of a disclosure and barring service check and a health check.	Students study the four core modules **plus** at least **ONE** from: • Foundation in Human Biology • Foundation Mathematics 2 **And ONE** additional module from the following modules: • Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Foundation Mathematics 2 • Creative Industries • Introduction to Computing	An overall pass in the CIFS PLUS pass at 60% English for Specific Academic Purposes module AND pass at 60% English for Academic Purposes module

Public Health & Community Wellbeing (B992)	80 UCAS points or equivalent (see individual country pages for details). UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5. **Please note:** this programme has an additional requirement of a disclosure and barring service check.	Students study the four core modules **plus TWO** of the following modules: • Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment	An overall pass in the CIFS
Midwifery Studies BSc (B720)	80 UCAS points or equivalent (see individual country pages for details) plus Maths **and** Biology or Combined Science qualifications equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 6.0 overall with no sub-test less than 6.0. In addition applicants will need to succeed in the selection/interview process for the degree programme. **Please note:** this programme has additional entry requirements of a disclosure and barring service check and a health check.	Students study the four core modules **plus**: • Foundation in Human Biology **And ONE** additional module from the following: • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Foundation Mathematics 2 • Creative Industries • Introduction to Computing	An overall pass in the CIFS PLUS pass at 60% English for Specific Academic Purposes module AND pass at 60% English for Academic Purposes module

University of Bradford Certificate of International Foundation Studies (CIFS) Entry and Progression Requirements

MPhysiotherapy – Sports and Exercise Medicine MPhysio (B161) Physiotherapy BSc (B160)	80 UCAS points or equivalent (see individual country pages for details) plus Maths **and** Biology or Combined Science qualifications equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 5.5 overall with no sub-test less than 5.0. In addition applicants will need to succeed in the selection/interview process for the degree programme. **Please note:** this programme has additional entry requirements of a disclosure and barring service check and a health check**.**	Students study the four core modules **plus**: • Foundation in Human Biology **And ONE** additional module from the following: • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Foundation Mathematics 2 • Creative Industries • Introduction to Computing	An overall pass in the CIFS PLUS pass at 50% English for Specific Academic Purposes module AND pass at 50% English for Academic Purposes module
Nursing Adult BSc (B740) Nursing Mental Health BSc (B760)	80 UCAS points or equivalent (see individual country pages for details) plus Maths **and** Biology or Combined Science qualifications equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 6.0 overall with no sub-test less than 6.0. In addition applicants will need to succeed in the selection/interview process for the degree programme. **Please note:** these programmes have additional entry requirements of a disclosure and barring service check and a health check**.**	Students study the four core modules **plus TWO** of the following modules: • Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Foundation Mathematics 2 • Creative Industries • Introduction to Computing	An overall pass in the CIFS PLUS pass at 60% English for Specific Academic Purposes module AND pass at 60% English for Academic Purposes module

Occupational Therapy BSc (B930)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 5.5 overall with no sub-test less than 5.0. In addition applicants will need to succeed in the selection/interview process for the degree programme. **Please note:** this programme has additional entry requirements of a disclosure and barring service check and a health check**.**	Students study the four core modules **plus TWO** of the following modules: • Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Foundation Mathematics 2 • Creative Industries • Introduction to Computing	An overall pass in the CIFS PLUS pass at 50% English for Specific Academic Purposes module AND pass at 50% English for Academic Purposes module
Faculty of Life Sciences			
Archaeology BSc 3 year (V400)	80 UCAS points or equivalent (see individual country pages for details).	Students study the four core modules **plus TWO** of the following modules:	An overall pass in the CIFS
Archaeology BSc 4 year with placement year (V403)	UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5	• Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Foundation Mathematics 2 • Creative Industries • Introduction to Computing	

Biomedical Science BSc (C900)	80 UCAS points or equivalent (see individual country pages for details) plus Maths and 2 Science qualifications equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus ONE** from the following modules: • Foundation in Human Biology • Foundation in Chemistry **And ONE** additional module from the following: • Foundation in Human Biology • Foundation in Chemistry • Foundation Mathematics 2 • Introduction to Computing	An overall pass in the CIFS
Chemistry BSc 3 years (F100) Chemistry MChem 4 years (F104) Chemistry (Analytical Chemistry) MChem (F183) Chemistry with Industrial Experience MChem (F102) Chemistry (Materials Chemistry) MChem (F120) Chemistry (Medicinal Chemistry) MChem (F157) Chemistry (Mathematical and Computational Chemistry) MChem (F1G1)	80 UCAS points or equivalent (see individual country pages for details) plus Maths and a Science qualification equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus:** • Foundation in Chemistry **And ONE** additional module from the following: • Foundation in Human Biology • Foundation Mathematics 2 • Introduction to Computing	An overall pass in the CIFS
Forensic and Medical Sciences (FB49) Forensic and Medical Sciences (with placement year) BSc (FBK9)	80 UCAS points or equivalent (see individual country pages for details) plus Maths and a Science qualification equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus ONE** from the following modules: • Foundation in Human Biology • Foundation in Chemistry **And ONE** additional module from the following: • Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Foundation Mathematics 2 • Creative Industries • Introduction to Computing	An overall pass in the CIFS

Forensic Archaeology and Anthropology 3 year (F404) Forensic Archaeology and Anthropology 4 year (F405)	80 UCAS points or equivalent (see individual country pages for details) plus Maths and a Science qualification equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus ONE** from the following modules: • Foundation in Human Biology • Foundation in Chemistry **And ONE** additional module from the following: • Foundation in Human Biology • Foundation in Chemistry • Introduction to the Social Sciences • Global Business Environment • Foundation Mathematics 2 • Creative Industries • Introduction to Computing	An overall pass in the CIFS
Forensic Science BSc (F410) Forensic Science (with placement year) BSc (F411)	80 UCAS points or equivalent (see individual country pages for details) plus Maths and a Science qualification equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus** • Foundation in Chemistry **And ONE** additional module from the following: • Foundation in Human Biology • Introduction to the Social Sciences • Global Business Environment • Foundation Mathematics 2 • Creative Industries • Introduction to Computing	An overall pass in the CIFS
Optometry BSc (B510)	80 UCAS points or equivalent (see individual country pages for details) plus Maths **and** 2 Science qualifications equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 5.5 overall with no sub-test less than 5.0.	Students study the four core modules **plus TWO** modules from the following: • Foundation in Human Biology • Foundation in Chemistry • Foundation Mathematics 2	An overall pass in the CIFS PLUS pass at 50% English for Specific Academic Purposes module AND pass at 50% English for Academic Purposes module

Pharmacy MPharm 4 year (B230) Pharmacy MPharm 5 year (B231)	80 UCAS points or equivalent (see individual country pages for details) plus Maths **and** 2 Science qualifications equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 5.5 overall with no sub-test less than 5.0. In addition applicants will need to succeed in the selection/interview process for the degree programme. **Please note:** Pharmacy has additional entry requirements of a disclosure and barring service check and a health check	Students study the four core modules **plus**: • Foundation in Human Biology • Foundation in Chemistry	An overall pass in the CIFS PLUS pass at 50% English for Specific Academic Purposes module AND pass at 50% English for Academic Purposes module
Faculty of Management, Law and Social Sciences			
Accounting and Finance BSc (N420) BSc Accounting and Finance with placement year (N421) Business and Management BSc (N100) Business and Management with placement year (N101) Economics BSc (L100) Economics with placement year BSc (L104) Finance and Economics BSc (L113) Finance and Economics with placement year BSc (L115) Human Resource Management BSc (N600) Human Resource Management with placement year BSc (N601	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5	Students study the four core modules **plus**: • Global Business Environment **And ONE** additional module from the following: • Foundation in Chemistry • Introduction to the Social Sciences • Foundation in Human Biology • Foundation Mathematics 2 • Creative Industries • Introduction to Computing	An overall pass in the CIFS

International Business and Management BSc (NN12) International Business and Management with placement year (NNC2) Marketing BSc (N500) Marketing with placement year (N501)			
Business Studies and Law BSc (NM11) Business Studies and Law with placement year (NM21) Law LLB (M100) Law with placement year LLB (M101) Law (Commercial Law) LLB (M221) Law (Commercial Law) with placement year LLB (M225) Law (Criminal Law) LLB (M131) Law (Criminal Law) with placement year (M13M) Law (Social Justice) LLB (M200) Law (Social Justice) with placement year LLB (M201) Law with Business and Management LLB (MN12) Law with Business and Management with placement year LLB (MN22)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to GCSE Grade 4 (Old Grade C). UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus**: • Global Business Environment **And ONE** additional module from the following: • Foundation in Chemistry • Introduction to the Social Sciences • Foundation in Human Biology • Foundation Mathematics 2 • Creative Industries • Introduction to Computing	An overall pass in the CIFS

Criminology and Criminal Behaviour BA (LM20)	80 UCAS points or equivalent (see individual country pages for details). UKVI approved IELTS of 5.0 overall with no sub- test less than 4.5.	Students study the four core modules **plus**: Introduction to the Social Sciences **And ONE** additional module from the following: • Global Business Environment • Foundation in Human Biology • Foundation in Chemistry • Foundation Mathematics 2 • Creative Industries • Introduction to Computing	An overall pass in the CIFS
Psychology BSc (C801)	80 UCAS points or equivalent (see individual country pages for details) plus Maths equivalent to GCSE Grade 4. UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus**: • Introduction to the Social Sciences **And ONE** additional module from the following: • Global Business Environment • Foundation in Human Biology • Foundation in Chemistry • Foundation Mathematics 2 • Creative Industries • Introduction to Computing	An overall pass in the CIFS
Psychology with Counselling BSc (C8B9)	80 UCAS points or equivalent (see individual country pages for details) plus Maths equivalent to GCSE Grade 4. UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus**: • Introduction to the Social Sciences **And ONE** additional module from the following: • Global Business Environment • Foundation in Human Biology • Foundation in Chemistry • Foundation Mathematics 2 • Creative Industries • Introduction to Computing	An overall pass in the CIFS
Social Work BA (L500)	80 UCAS points or equivalent (see individual country pages for details) plus a Maths qualification equivalent to GCSE Grade 4 and a minimum of 100 hours of relevant social care work experience and reflective personal statement. UKVI approved IELTS of 6.0 overall with no sub-test less than 6.0. In addition applicants will need to succeed in	Students study the four core modules **plus**: • Introduction to the Social Sciences **And ONE** additional module from the following: • Global Business Environment • Foundation in Human Biology • Foundation in Chemistry • Foundation Mathematics 2 • Creative Industries • Introduction to Computing	An overall pass in the CIFS PLUS pass at 60% English for Specific Academic Purposes module AND pass at 60% English for Academic Purposes module

	the selection/interview process for the degree programme. **Please note:** Social Work has additional entry requirements of a disclosure and barring service check and a health check. More information available on the UG course page.		
Sociology BA (L304)	80 UCAS points or equivalent (see individual country pages for details). UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus**: • Introduction to the Social Sciences **And ONE** additional module from the following: • Global Business Environment • Foundation in Human Biology • Foundation in Chemistry • Foundation Mathematics 2 • Creative Industries • Introduction to Computing	An overall pass in the CIFS
BA Working with Children, Young People and Families L590	80 UCAS points or equivalent (see individual country pages for details). UKVI approved IELTS of 5.0 overall with no sub-test less than 4.5.	Students study the four core modules **plus**: • Introduction to the Social Sciences **And ONE** additional module from the following: • Global Business Environment • Foundation in Human Biology • Foundation in Chemistry • Foundation Mathematics 2 • Creative Industries • Introduction to Computing	An overall pass in the CIFS