



COLLABORATION PROGRAMMES



QUEEN'S
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Welcome to Queen's University Belfast, Faculty of Engineering and Physical Sciences.

Established in 1845 and ranked 173rd in the world (QS World University Rankings 2020), Queen's University is a member of the UK Russell Group (equivalent to the US Ivy League) with a long and proud history working with prestigious institutions in China.

The Faculty of Engineering and Physical Sciences spans disciplines that impact our lives today and are shaping our future. We're home to a vibrant, international mix of staff and students who contribute to some of the innovative and globally significant research and teaching. Come and join us, and help change the world!

The partnership between NingboTech University and Queen's University provides you with opportunities to study dual degrees from both universities.

This leaflet will outline some of the study options you have while pursuing your degrees at NingboTech University. It also informs you of how to apply, what the tuition fees are and the scholarships you're eligible for at Queen's.

It is impossible to include all information and courses you are eligible to apply for in this publication. So if you would like to find out more information please contact the Faculty of Engineering and Physical Sciences by emailing askeps@qub.ac.uk

We sincerely look forward to welcoming you to Queen's University Belfast in the near future!

Collaboration Programmes

SUMMER SCHOOL

| Collaboration Models | Course Options | Participation Requirements In order to participate in the partnership programmes, you need to meet the following academic and English requirements. | | How to Apply |
|--|--|--|--|--|
| | | Academic Requirements | English Requirements | |
| Spend four weeks at QUB at our International Summer school designed for students currently studying an undergraduate degree at stage 1 or 2 in a relevant subject area | <ul style="list-style-type: none"> Mechanical and Aerospace Engineering Electronics, Electrical Engineering and Computer Science Civil Engineering Chemistry and Chemical Engineering Mathematics and Physics | Successful completion of Year 1 of your undergraduate degree in China with a minimum average score of 70% | Basic English Language skills required | <p>In order to apply for the EPS Summer School, you must complete the simple online form on the 'Apply Now' tab of the Summer School website, which is available at:</p> <p>go.qub.ac.uk/EPSSummer</p> |

UNDERGRADUATE

| Collaboration Models | Course Options | Participation Requirements In order to participate in the partnership programmes, you need to meet the following academic and English requirements. | | How to Apply |
|--|---|---|---|--|
| | | Academic Requirements | English Requirements | |
| <p>3+1+1</p> <p>Part A: Spend the final year of your 4-year undergraduate degree at QUB, through our Study Abroad Programme. *Note this programme can include an additional year for Architecture students (4+1+1)</p> <p>Part B: Eligible students can then progress onto a master's degree programme at QUB</p> | <p>Undergraduate</p> <p>BEng Chemical Engineering BSc Chemistry BSc Medicinal Chemistry BEng Electrical and Electronic Engineering BEng Software and Electronic Systems Engineering BEng Software Engineering BSc Business Information Technology including Professional Experience BSc Computer Science BSc Computing and Information Technology BEng Mechanical Engineering BEng Aerospace Engineering BEng Product Design BEng Civil Engineering</p> <p>Postgraduate</p> <p>MSc Pharmaceutical Analysis MSc Material Science and Engineering MSc Applied Cyber Security MSc Electronics MSc Software Development (Conversion Course) MSc Mechanical Engineering with Management Master's in Architecture (March) MSc Construction and Project Management MSc Building Information Modelling Project Management MSc Environmental Engineering MSc City Planning and Design MSc Planning and Development</p> | <p>Part A: Successful completion of the required years of your undergraduate degree with a minimum average score of 70%</p> <p>Part B: You must have completed a 4-year undergraduate degree in a relevant subject, with an overall score of 75% for 2:1 honours class entry requirements or 70% for 2:2 honours class entry requirements</p> | <p>An IELTS overall band of 6.0 with no less than 5.5 in each component (or equivalent qualification). * Please note that BSc Business Information Technology requires an IELTS overall band of 6.5 with no less than 5.5 in each component is required</p> | <p>Students, who are selected by NingboTech University and approved by QUB, are required to complete a Study Abroad Application Form, which is available at:</p> <p>go.qub.ac.uk/applystudyabroad</p> |

POSTGRADUATE

| Collaboration Models | Course Options | Participation Requirements In order to participate in the partnership programmes, you need to meet the following academic and English requirements. | | How to Apply |
|--|---|---|---|---|
| | | Academic Requirements | English Requirements | |
| <p>4+1</p> <p>It is also possible to apply directly to a master's at QUB after you complete your entire 4-year undergraduate degree at NingboTech University</p> <p>*Note this programme include an additional year for Architecture students (5+1)</p> | <p>Postgraduate</p> <p>MSc Pharmaceutical Analysis</p> <p>MSc Material Science and Engineering</p> <p>MSc Applied Cyber Security (available with additional year internship)</p> <p>MSc Electronics (available with additional year internship)</p> <p>MSc Software Development (Conversion Course)</p> <p>MSc Mechanical Engineering with Management</p> <p>Master's in Architecture (MArch)</p> <p>MSc Construction and Project Management</p> <p>MSc Building Information Modelling Project Management</p> <p>MSc Environmental Engineering</p> <p>MSc City Planning and Design</p> <p>MSc Planning and Development</p> | <p>You must have completed a 4-year undergraduate degree in a relevant subject, with an overall score of 75% for 2:1 honours class entry requirements or 70% for 2:2 honours class entry requirements</p> | <p>An IELTS overall band of 6.0 with no less than 5.5 in each component (or equivalent qualification).</p> <p>*Note that MSc Mechanical Engineering with Management requires an IELTS overall band of 6.5 with no less than 5.5 in each component is required</p> | <p>You can apply via the Online Direct Application Portal at:</p> <p>go.qub.ac.uk/DAPportal</p> |

| Tuition Fees | Scholarships |
|---|--|
| <p>Students will pay the standard international tuition fee for QUB programmes, as appropriate for the year of entry</p> <p>2020-21 Fees</p> <p>Fee Rate 1</p> <p>(Courses which are usually classroom based)</p> <p>£16,900 per year</p> <p>Fee Rate 2</p> <p>(Courses with a substantial laboratory or workshop component)</p> <p>£20,800 per year</p> <p>*Where students are undertaking a professional internship, they are required to pay a placement charge of £845 to the University</p> <p>*All tuition fees are subject to a 2% annual inflationary uplift</p> | <p>As you are currently studying at NingboTech University you are eligible for a 20% discount on your tuition fees.</p> <p>* If you have been in summer school at Queen's, you will be eligible for Queen's Loyalty Scholarship, i.e. 20% off your tuition fee for your first year study at Queen's. Note that this cannot be obtained together with the above scholarship. Please note, for 3+1+1 students, if Queen's Loyalty Scholarship is used for the 1st year at Queen's, it would not be applicable in the 2nd year. In this case, only International Office Scholarship would be applicable for the 2nd year.</p> <p>For terms and conditions, please visit:</p> <p>https://www.qub.ac.uk/International/International-students/International-scholarships/</p> |

To find out more information check out our Coursefinder pages for specific information on each course: <https://www.qub.ac.uk/courses/> or contact us at: askeps@qub.ac.uk



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