

Pathways to the University of Nottingham

26th November 2019, 10:30am (GMT)



Faycal Moussi

Senior International Recruitment Manager

Agenda

1. Why study at the University of Nottingham?
2. Pathways to the University of Nottingham
3. Department of Foundation Engineering and Physical Sciences
4. Entry requirements
5. Accommodation options
6. Upcoming intakes
7. Career opportunities

01

**Why study at the
University of
Nottingham?**

The University of Nottingham

**Ranked
Top 20
in the UK**

(QS World University Rankings
2020)

**International and
Sports
University
of the Year**

(Times and Sunday Times
Good University Guide 2019)

**Top 70 worldwide
for employability**

(QS Graduate Employability
Rankings 2020)

Gold Award

for outstanding
teaching and learning
Teaching Excellence Framework

**14th in the UK for
Architecture**

(Complete University Guide 2020)

**1st in the UK for
Electrical
and Electronic
Engineering**

(Guardian University Guide 2020)

**4th in the UK for
Pharmacology
and Pharmacy**

(Complete University Guide 2020)

**12th in the UK for
Law**

(Complete University Guide 2020)



Award-winning campuses

University Park campus

- Winner of the Green Flag Award for 17 consecutive years



Jubilee campus

- Winner of the Green Flag Award for 7 consecutive years



Sutton Bonington campus

- High-tech facilities with laboratories, brewing facilities, and 3D imaging

Kings Meadow campus

- Home to manuscripts and social collections

Good choice for international students

- The Students' Union offers volunteering opportunities and a student advice service
- The Chaplaincy offers faith support for students of any beliefs
- Sports and fitness facilities on each campus including sports halls, squash courts, fitness suites and sports pitches.
- 2nd in the British Universities and Colleges Sport (BUCS) league 2018/19



Foundation Programmes



College	Subject Area	Degrees
The University of Nottingham International Collage	Arts and Humanities	<ul style="list-style-type: none"> Languages, History, Communication, Media, Film, Music and other subjects
	Business, Law and Social Sciences	<ul style="list-style-type: none"> Law, Accounting, Finance, Economics, Management, Business, Criminology, Sociology, Politics and other subjects
	Science	<ul style="list-style-type: none"> Biology, Nursing, Psychology, Pharmacy, Physics, Neuroscience
Department of Foundation Engineering and Physical Sciences	Engineering and Physical Sciences	<ul style="list-style-type: none"> Engineering, Architecture, Computing, Mathematics and other subjects

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**Pathways to the
University of
Nottingham**

Pathways to the University

Foundation Certificate

at
the University of Nottingham International College or
Department of Foundation Engineering and Physical
Sciences

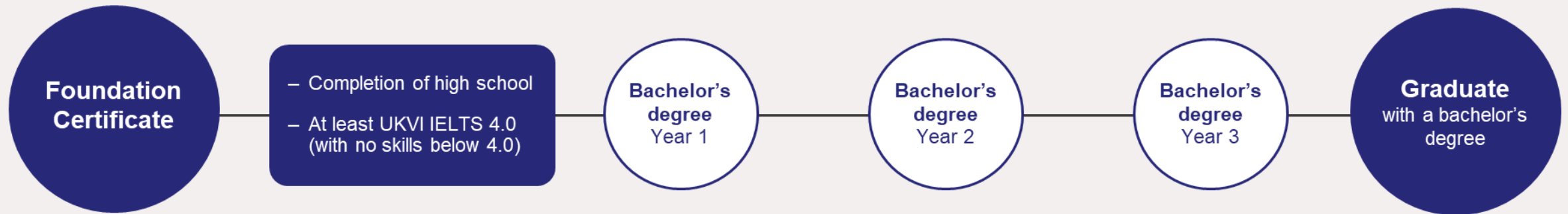
Pre-Master's

at
the University of Nottingham
International College or Department of
Foundation Engineering and Physical
Sciences

Pre-Doctorate

in Engineering
at
the University of Nottingham
International College

Foundation Certificate



Students will have the choice to study at:

1. The University of Nottingham International College (TUNIC)
2. Department of Foundation Engineering and Physical Sciences

Pre-Master's



Students will have the choice to study at:

1. The University of Nottingham International College (TUNIC)
2. Department of Foundation Engineering and Physical Sciences

Pre-Doctorate in Engineering



Study location: The University of Nottingham International College

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**Department of
Foundation
Engineering and
Physical Sciences**

Department of Foundation Engineering and Physical Sciences

The course is taught on campus by the University's staff at the Advanced Manufacturing Building, so they'll benefit from superb facilities and educational expertise.

**Ranked top
20**

In the UK and top 100
worldwide
(QS World University
Rankings 2020)

Gold Award

In the Teaching Excellent
Framework

**Russell Group
member**

**International
University of
the Year**

Times and Sunday Times Good
University Guide 2019

Available degree subject areas

Computing

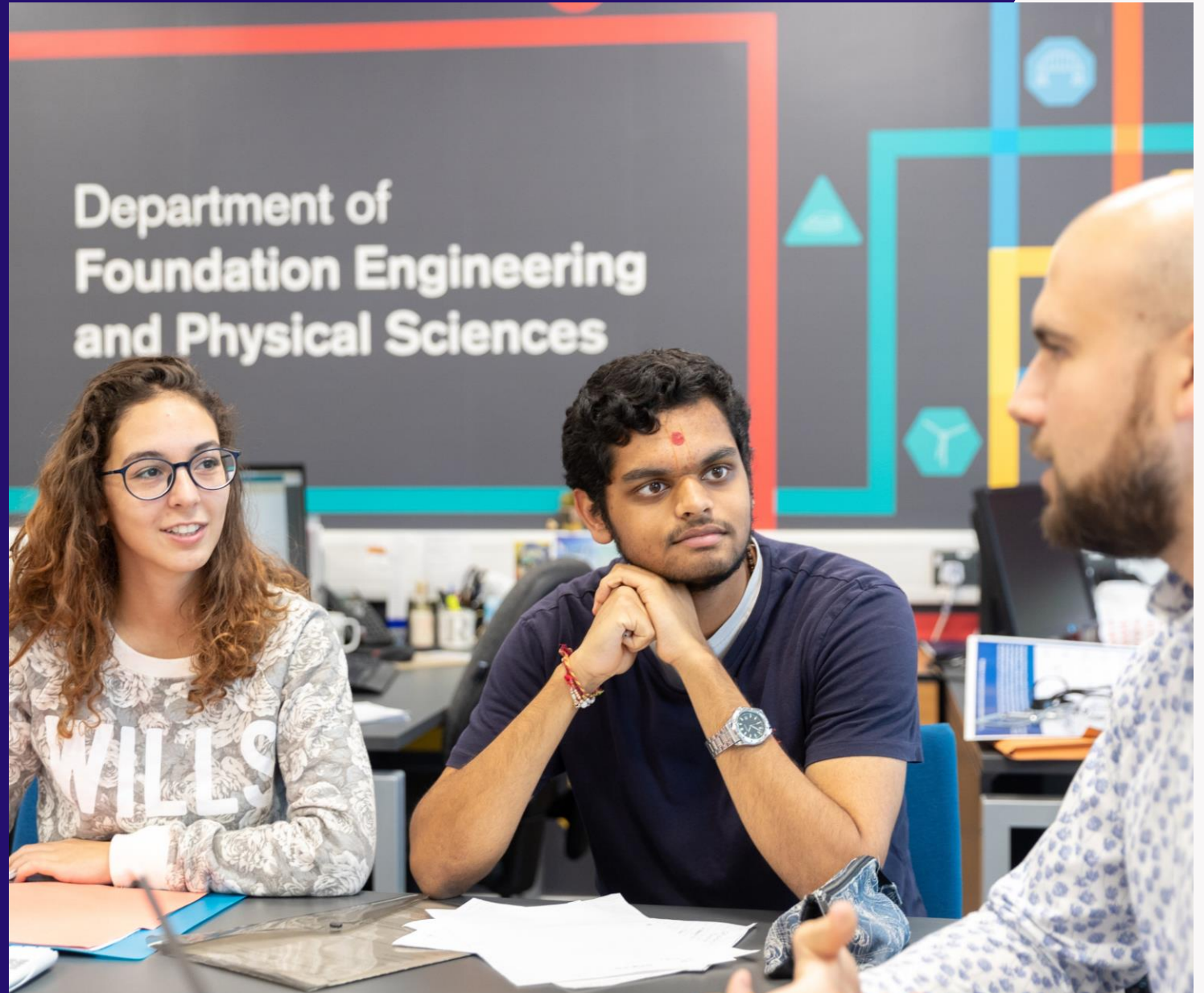
Engineering

Mathematics

Science

Engineering Research

- Ranked 3rd in the UK's Research Excellence Framework for Research Power in Engineering
- More than 98% of the research is of international quality, with 85% graded as world-leading or internationally excellent
- Teaching is relevant and up to date, informed by the latest developments
- Taught by a group of exceptional and highly cited academic staff, often experts in their field, committed to inspirational teaching



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Entry requirements

Entry requirements



Undergraduate	Post graduate
GCE O Levels/ GCSEs / iGCSEs: 5 passes with minimum of B grade	Completion of a UK 2 nd Class Bachelor degree
A levels: 1 pass at B grade & 2 passes at C grade (minimum)	US Bachelor degree with a minimum GAP of 2.8 / 4.0
AS Levels: 1 pass at A grade and 2 passes at B grade	
American curriculum: High School Diploma with minimum GPA 3.0 / 4.0	
IB: 28 overall with minimum 4 in maths and physics if at higher level or 5 in maths and physics if at standard level	

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Accommodation options

Accommodation options

Kaplan-arranged accommodation

- Kaplan Living — Nottingham: Self-catered accommodation in the city centre
- Third-party student accommodation

Students have the option to book directly with the University of Nottingham if they study at the Department of Foundation Engineering and Physical Sciences



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Upcoming intakes

Enrolment start dates



College	Programme	Terms	Enrolment start date
Department of Foundation Engineering and Physical Sciences	Foundation Certificate	2 terms	<ul style="list-style-type: none">• 20th January• 21st September
	Pre-Master's	2 – 4 terms	<ul style="list-style-type: none">• 13th January• 2nd March• 20th April
		2 – 3.5 terms	<ul style="list-style-type: none">• 14th September• 26th October

Enrolment start dates



College	Programme	Terms	Enrolment start date
The University of Nottingham International College	Foundation Certificate	2 – 4 terms	<ul style="list-style-type: none"> • 13th January • 02nd March • 20th April
		2 – 3.5 terms	<ul style="list-style-type: none"> • 14th September • 26th October
	Pre-Master's	2 – 4 terms	<ul style="list-style-type: none"> • 13th January • 02nd March • 20th April
		2 – 3.5 terms	<ul style="list-style-type: none"> • 14th September • 26th October
	Pre-Doctorate	2 terms	<ul style="list-style-type: none"> • 24th February
		1 or 3 terms	<ul style="list-style-type: none"> • 14th September

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Career opportunities

Career support at the University of Nottingham

AECOM

 **AIRBUS**

ARUP



CATERPILLAR

 **Generator Technologies**

 **EMERSON**
Industrial Automation

 **CONTROL TECHNIQUES**

e-on



LAING O'ROURKE



mouchel 



 **SSD DRIVES**

 **RICARDO**



Rolls-Royce



SIEMENS

Sir Robert McALPINE

 **WSP**
PARSONS BRINCKERHOFF

Outstanding careers support

via career counselling, skill workshops, recruitment fairs, events and resources

Collaboration with key names across industries

Top 10 most-targeted UK university by top employers

High Fliers Research 2019

Ranked in the World top 70 for employability

QS Graduate Employability Rankings 2020

Careers opportunities



Any Questions?

Discover how we can help you
achieve your goals

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kaplanpathways.com

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KaplanPathways

