



QUEEN'S
UNIVERSITY
BELFAST

FACULTY OF
ENGINEERING
AND PHYSICAL
SCIENCES

EPS SUMMER SCHOOL 2021



DELIVERED ONLINE FROM MONDAY 19TH JULY – FRIDAY 30TH JULY

WHO WE ARE

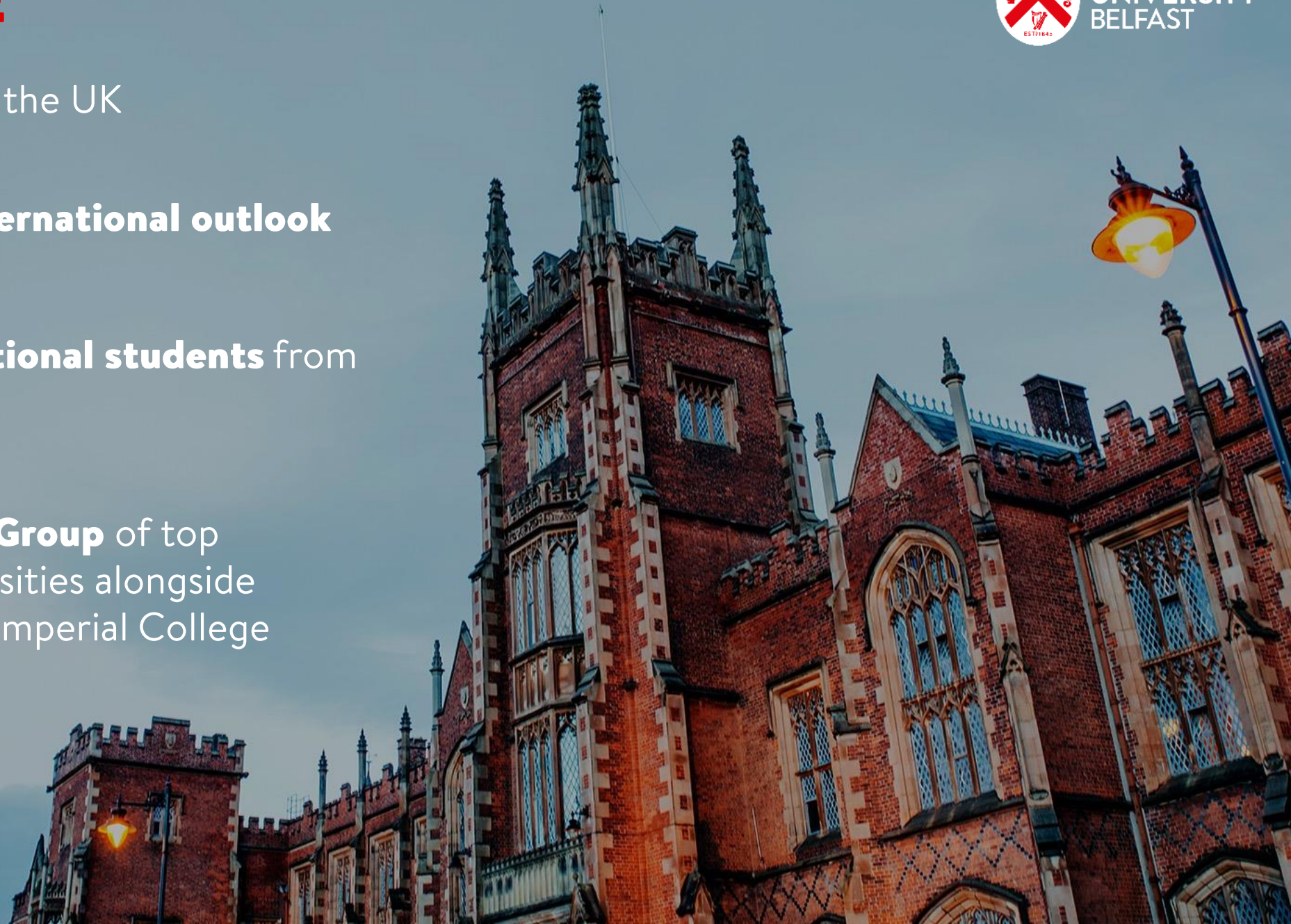
9th oldest University in the UK

21st in the world for **international outlook**

(Times Higher Education World Higher Education Rankings 2021)

Home to **3,000 International students** from
86 countries

Member of the Russell Group of top
research-intensive universities alongside
Oxford, Cambridge, and Imperial College
London



SUMMER SCHOOL DRAFT TIMETABLE

	Timetable – Week 1				
	Monday 19 July	Tuesday 20 July	Wednesday 21 July	Thursday 22 July	Friday 23 July
	Introductory Session: Welcome and Overview of Summer School Introduction to Canvas	Session 1: Module delivery Session 2: Self-study	Session 1: Module delivery Session 2: Self-study	Session 1: Module delivery Session 2: Self-study	Session 1: Module delivery Session 2: Self-study
	Timetable – Week 2				
	Monday 26 July	Tuesday 27 July	Wednesday 28 July	Thursday 29 July	Friday 30 July
	Session 1: Module delivery Session 2: Self-study	Session 1: Module delivery Session 2: Self-study	Session 1: Module delivery Session 2: Self-study	Session 1: Module delivery Session 2: Self-study	Last Day Session 1: Next Steps Student Experience Talk

Session timings will be confirmed in due course

CHOICE OF SIX UNIQUE PROGRAMMES

SCHOOL OF
CHEMISTRY
AND CHEMICAL
ENGINEERING

SCHOOL OF
MATHEMATICS
AND PHYSICS

SCHOOL OF
NATURAL AND
BUILT ENVIRONMENT

SCHOOL OF
ELECTRONICS,
ELECTRICAL
ENGINEERING AND
COMPUTER SCIENCE

SCHOOL OF
MECHANICAL
AND AEROSPACE
ENGINEERING

SCHOOL OF
PSYCHOLOGY



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SUMMER SCHOOL - PSYCHOLOGY

MODULE TITLE

Research Skills and Contemporary Issues In Psychology

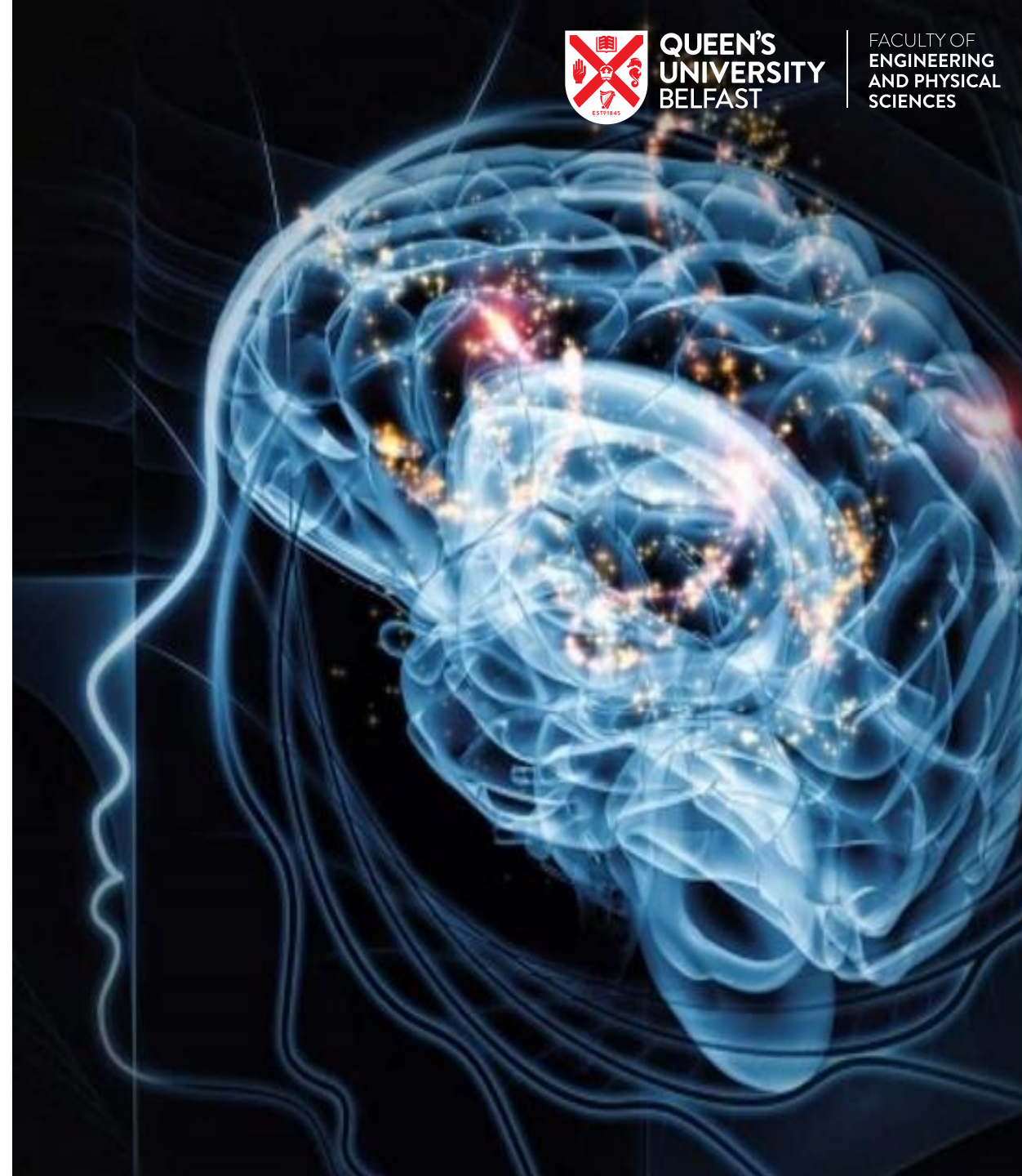
LEARNING OUTCOMES

- Understand foundational and emerging questions in contemporary psychology, spanning health, development, wellbeing, and personality/identity
- Gain knowledge of methodological issues in each area
- Design practical elements of a research project: experimental design, ethics application, questionnaire design using Qualtrics, and using online recruitment systems



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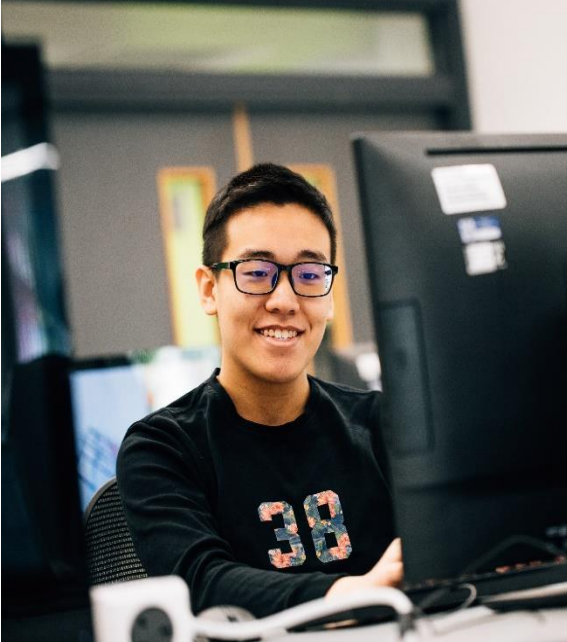
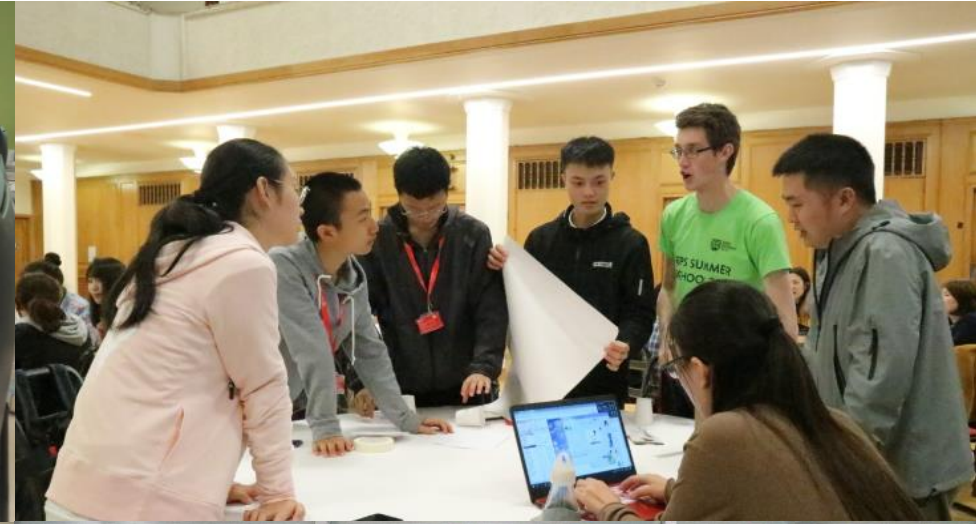
PROJECT- BASED LEARNING

Team-based projects mimic the
working environment of
professional practice



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PROJECT- BASED LEARNING





FEES

- Early Bird Tuition Fee before 1st June 2021: £200
 - Regular Tuition Fee after 1st June 2021: £250
- All tuition
 - Certificate

KEY DATES

MONDAY 29 MARCH 2021

ONLINE APPLICATION OPEN - If you are offered a place on the programme we will require a payment of £250 to secure your place. Once you have applied we will be in touch with information on how to make payment.

FRIDAY 21 MAY 2021

ONLINE APPLICATION CLOSE

TUESDAY 1 JUNE 2021

PAYMENT DEADLINE FOR EARLY BIRD OFFER ONLY

FRIDAY 18 JUNE 2021

PAYMENT DEADLINE



HOW TO APPLY?

APPLICATION PORTAL:

<http://go.qub.ac.uk/EPSSummerSchool>

- Click the 'APPLY NOW' link
- Fill in the Application Form
- Click "Submit Application"
- We will be in touch with further details of how to pay for your place on the programme

LOYALTY SCHOLARSHIP AT QUEEN'S

Students who have attended the EPS Summer School who return to an undergraduate programme via one of our collaboration models or a full-time postgraduate taught programme, receive a 20% tuition fee reduction on first year of study

- Exclusions apply
- 20% tuition fee reduction on year 1
- Application necessary
- Queen's Loyalty Scholarship can only be used once and cannot be used in conjunction with other scholarships



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HAVE A QUESTION? GET IN TOUCH

Email: epssummerschool@qub.ac.uk

Website: <http://go.qub.ac.uk/EPSSummerSchool>

