



OXFORD
INTERNATIONAL COLLEGE

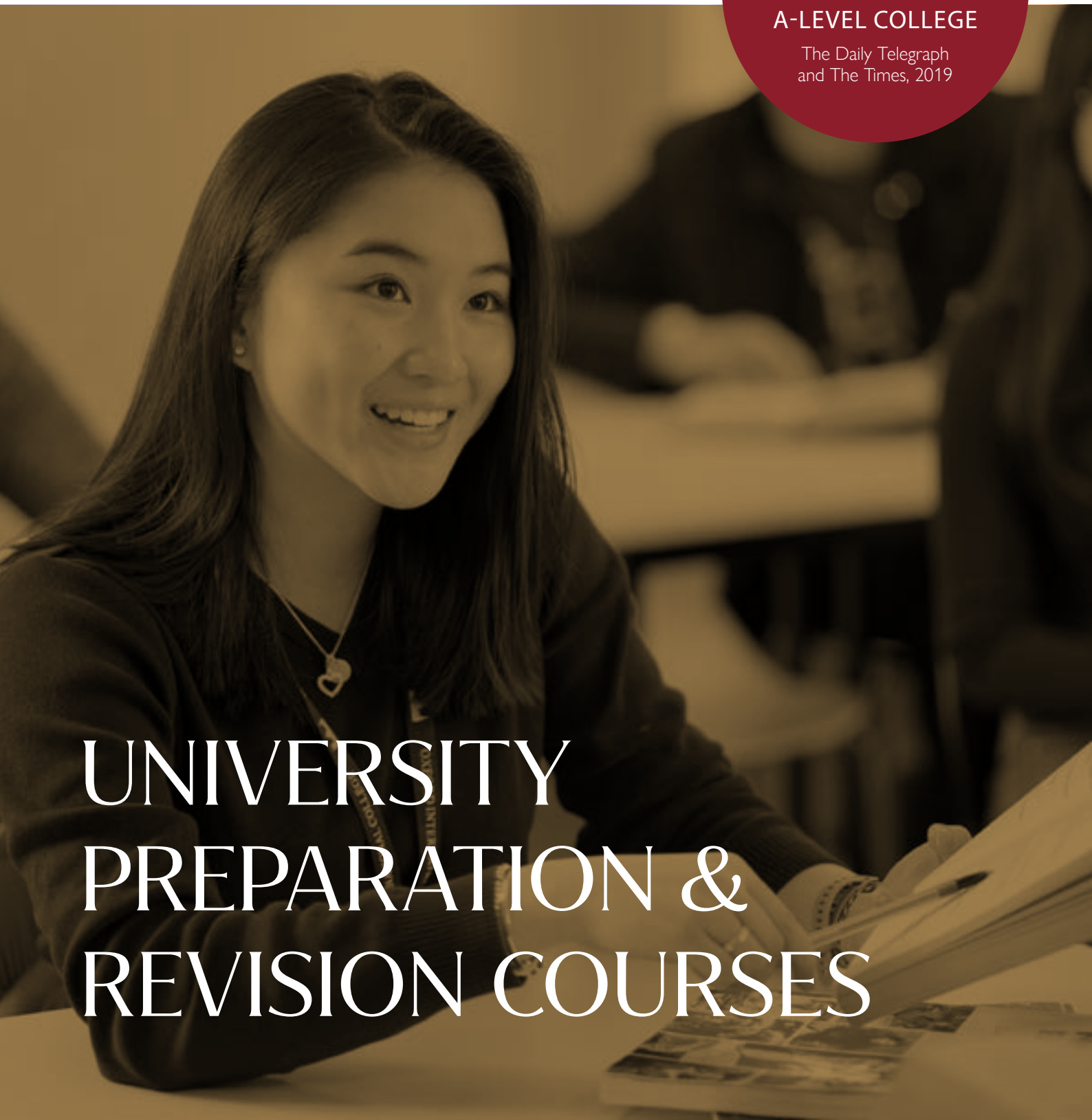


THE UK'S

NO. 1

A-LEVEL COLLEGE

The Daily Telegraph
and The Times, 2019



UNIVERSITY PREPARATION & REVISION COURSES

WELCOME



Founded in 2002 and staffed almost exclusively by Oxbridge graduates, Oxford International College (OIC) is a sixth form college based in central Oxford. In 2019, the college has earned the top slot in the UK Independent Schools league tables after its students achieved record A-level results.



CHIEF ACADEMIC OFFICER

Yasmin Sarwar is the Chief Education Officer at Oxford International College. She joined OIC in 2017, and under her leadership, it has become the UK's No.1 A-Level college.

Calling herself an "edupreneur", she sees her role as an innovator in education. At OIC, Yasmin has developed the "Strategic Global Pathways" curriculum, which combines academic excellence, career preparation and personal development to give students an enhanced ability to succeed not only at university interviews, but higher education and later in their professional lives.

OXFORD INTERNATIONAL SHORT COURSES

Over the past two years, OIC has developed several programmes specifically designed for delivery both in the UK and abroad.

We have worked in partnership with a number of organisations committed to ensuring all students can make the most of their time on our courses.

OUR PROGRAMMES

 **University Preparation Courses**
for students aged 13-15 and 16-18

 **Revision Courses**

 **Bespoke Courses**

All of these programmes can be tailored to fit the needs of specific students.

WANT TO LEARN ONLINE?

Our online courses are delivered by our tutors through Microsoft Teams. You get the same quality curriculum, but can do it from the comfort of your own home.

2019 GRADUATE DESTINATIONS:

University of Cambridge

- Medicine
- Engineering
- Law
- Computer Science

Imperial College London

- Medicine
- Chemistry with Medicinal Chemistry
- Biochemistry
- Engineering
- Design Engineering
- Civil Engineering
- Physics with Theoretical Physics

University College London

- Medicine
- Philosophy, Politics, and Economics
- Economics
- Psychology
- Computer Science
- Biochemical Engineering
- Mathematical Computation
- Physics

London School of Economics

- Philosophy, Politics and Economics
- Politics and Economics
- Financial Mathematics and Statistics
- Economics

Chinese University of Hong Kong

- Medicine
- Quantitative Finance

Durham University

- Law

King's College London

- Medicine

Queen Mary University London

- Medicine

Royal College of Surgeons

- Medicine

University Admissions

Oxford International College is a world-famous admissions expert.

Over the years we have built a reputation for our strategic approach to university applications, using our insight and experience to customise each student's journey. We liaise directly with top universities to ensure we keep the finger on the pulse of what they want, be it from candidates for medicine, law, engineering, science, or other competitive courses. Then we translate it into a tailored curriculum – and get results.

2019

75%
of students obtained
A*AA or better in their
A-Level examinations

100%
success rate into
Medical schools

60%
of the cohort have
progressed into **Cambridge,**
Imperial, LSE, UCL

25%
success rate for entry to the
University of Cambridge

100%
success to **Russell**
Group universities

2020

UCL success rates:
85% non-medicine
24% medicine

Imperial success rates:
55% non-medicine
14% medicine

45%
overall **G5**
universities
success rate

50%
University of Oxford
success rate (32.1%
to Oxbridge)

63%
LSE success rate



QUICK FACTS:

Age 12 – 15

Students learn:

- Essay writing skills
- Verbal reasoning
- Lateral thinking skills
- Advanced Science
- Advanced Mathematics and numeracy

Age 16-18

Students learn:

- Step-by-step university application guidance
- Personal statement writing
- Verbal reasoning
- Essay writing skills
- Admissions test skills
- Interview preparation with expert tutors

Programme length:

1-6 weeks

Typical class size:

15 (10-15 online)



University Preparation Courses

Our University preparation programmes cover the fundamental skills critical to any Oxbridge (or any other top UK university) applicant. The programme mirrors OIC's own comprehensively designed, strategic system that has supported many students into top universities.



	SUN	MON	TUE	WED	THU	FRI	SAT
AM	Arrivals	Course Introduction	EXCURSION: Cambridge	UK Education System Introduction to Personal Statements	EXCURSION: London	Critical Thinking Admissions Tests & Key Skills	University Interviews & Techniques
PM	Arrivals	1:1 Supervisions Tour of Oxford		Writing Personal Statements		Academic Skills Critical Thinking	Practice Interviews
EVE	Welcome Ceremony	Introduction to Oxbridge Applications	ACTIVITY: Sports	Guest Lecture	ACTIVITY: Quiz Night	ACTIVITY: Sports	Leadership Workshop



Revision Courses

Our revision courses are delivered by Oxford Science Studies (OXSS), which was founded in 1997 by group of tutors from Oxford University. As the name suggests, it has originated as science specialists, but over the years has expanded to offer most of the core school subjects.

As one of the longest standing revision course specialists in the UK, OXSS has a proven track record of identifying the key ingredients for success when it comes to revising for important exams. OXSS have a core of over 100 tutors who are mainly full-time private tutors, school teachers or PhD students. Some of the tutors are A-Level and GCSE examiners, and many are Oxford graduates who know what it takes to achieve top grades.

EXAMPLE OF A BESPOKE GROUP TIMETABLE

Oxford Science Studies is able to accommodate group bookings and bespoke courses in the UK and abroad. For more information visit oxss.co.uk.

	MON	TUE	WED	THU
8.30am - 9.15am	GP1: Add Maths GP2: Chemistry	GP1: Biology GP2: Physics	GP1: Add Maths GP2: Chemistry	GP1: Biology GP2: Physics
9.15am - 9.45am	Exam Practice			
9.45am - 10.30am	GP1: Add Maths GP2: Chemistry	GP1: Biology GP2: Physics	GP1: Add Maths GP2: Chemistry	GP1: Biology GP2: Physics
10.30am - 11.00am	BREAK			
11.00am - 11.45am	GP1: Biology GP2: Physics	GP1: Add Maths GP2: Chemistry	GP1: Biology GP2: Physics	GP1: Add Maths GP2: Chemistry
11.45am - 12.15pm	Exam Practice			
12.15pm - 1.00pm	GP1: Biology GP2: Physics	GP1: Add Maths GP2: Chemistry	GP1: Biology GP2: Physics	GP1: Add Maths GP2: Chemistry
1.00pm - 2.00pm	LUNCH			
2.00pm - 2.45pm	GP1: Physics GP2: Biology	GP1: Chemistry GP2: Add Maths	GP1: Physics GP2: Biology	GP1: Chemistry GP2: Add Maths
2.45pm - 3.15pm	Exam Practice			
3.15pm - 4.00pm	GP1: Physics GP2: Biology	GP1: Chemistry GP2: Add Maths	GP1: Physics GP2: Biology	GP1: Chemistry GP2: Add Maths
4.00pm - 4.30pm	BREAK			
4.30pm - 5.15pm	GP1: Chemistry GP2: Add Maths	GP1: Physics GP2: Biology	GP1: Chemistry GP2: Add Maths	GP1: Physics GP2: Biology
5.15pm - 5.45pm	Exam Practice			
5.45pm - 6.30pm	GP1: Chemistry GP2: Add Maths	GP1: Physics GP2: Biology	GP1: Chemistry GP2: Add Maths	GP1: Physics GP2: Biology

SUGGESTIONS FOR A BESPOKE GROUP BOOKING:

Programme outline:

Recommended (but not limited to):

- Biology
- Chemistry
- English
- Mathematics
- Physics

Programme length:

1-6 weeks

Typical class size:

15-20 (subject to minimum guarantees)



Bespoke Courses

Over the past year, OIC has begun introducing 'bespoke' programmes to its agent and school partners. These academic programmes are typically designed for closed groups of students with specific academic goals in mind. These courses often involve elements of both the University Preparation and Revision Course modules. Listed below are some examples of the types of bespoke offering OIC has delivered in the past. These include but are not limited to:

- 2-week GCSE / A Level revision programme merged with a 1-week university preparation programme.
- GCSE revision programme merged with advanced English Language (including Public Speaking and Debate, Critical Thinking and British History).

- 'University of Oxford Experience' – Accommodation and classes at a university of Oxford College, with students learning anything from intensive English language to Advanced Science, Mathematics and Statistics.

The specifics of each of these courses are developed with the prerequisite expectations of the partner organisation and the guidance of the academic team at Oxford International College. These courses can be delivered domestically in the UK, internationally or online.

TAKE THE NEXT STEP AND GET IN TOUCH



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