

A Future-Built School for Exceptional Students



**WESTBOURNE
COLLEGE**
SYDNEY

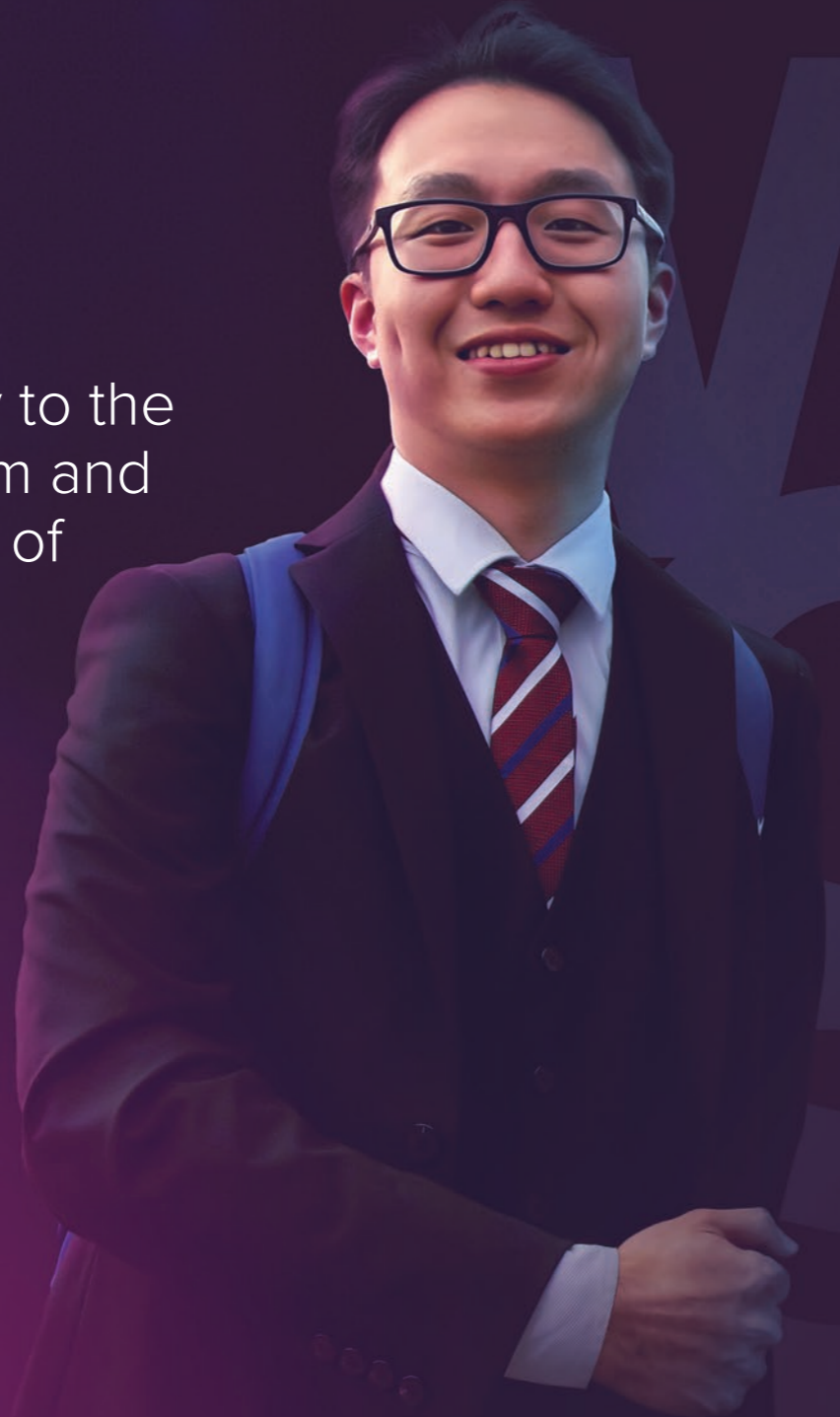
**IB Diploma & IGCSE
(Years 9–12)**





“Success was testimony to the support of the staff team and the Westbourne model of academic excellence.”

**WILLIAM, 44 IB POINTS
FIRST GRADUATING COHORT
WESTBOURNE COLLEGE SYDNEY**



Australia’s only specialist **STEM & business school**

Our mission is clear.

To develop future ready leaders with the curiosity, creativity, and capability to shape a rapidly developing world.

Our results speak for themselves.



SPECIALIST STEM & BUSINESS

Intentionally designed curriculum around the **STEM and Business** disciplines as the core academic and cultural focus.



ACADEMIC EXCELLENCE

Our students rank within the **top 1% world-wide** and with a **96.50 ATAR** equivalent average, entering the world’s leading universities, including **Oxbridge, Imperial and the Australian Go8.**



INDUSTRY READY WITH A GLOBAL PERSPECTIVE

Redefining education with a global approach that treats students as young professionals. Our **Global Classrooms** connect students with industry leaders and global peers across our campuses.



FUTURE-BUILT EDUCATION SET FOR THE REAL WORLD

Curriculum built around **AI global mobility**, preparing ambitious students for careers in a future AI-enabled world.



One school Three campuses



**WESTBOURNE
SCHOOL**
PENARTH



**WESTBOURNE
COLLEGE**
SYDNEY



**WESTBOURNE
COLLEGE**
SINGAPORE

130 years of academic excellence



STEM &
Business-
focused



Exceptionally
small class
sizes



Pathways to
world's top
universities



INSEAD MBA
standard live-case
masterclasses



Students
treated as young
professionals



Global
classrooms across
3 continents



Access to
AI-powered
IB tutor



Real-world
industry
exposure



Consultation

Personalised, holistic
roadmap for every student

Orientation

Students onboarded
as future leaders,
not just learners

Academic

STEM & Business-focused
curriculum for high-growth
industries

Career Skills

Real-world exposure
through industry visits
and career workshops

Global Exposure

Learn from industry-
experienced teachers
around the world

University Preparation

Expert guidance and
pathways to top global
universities



Exceptional results



1st in Australia

Highest percentage of students achieving 44+ IB Points in 2023 and 2024



**1st in the UK
five years in a row**

Daily Telegraph/Best-School League Tables, smaller schools

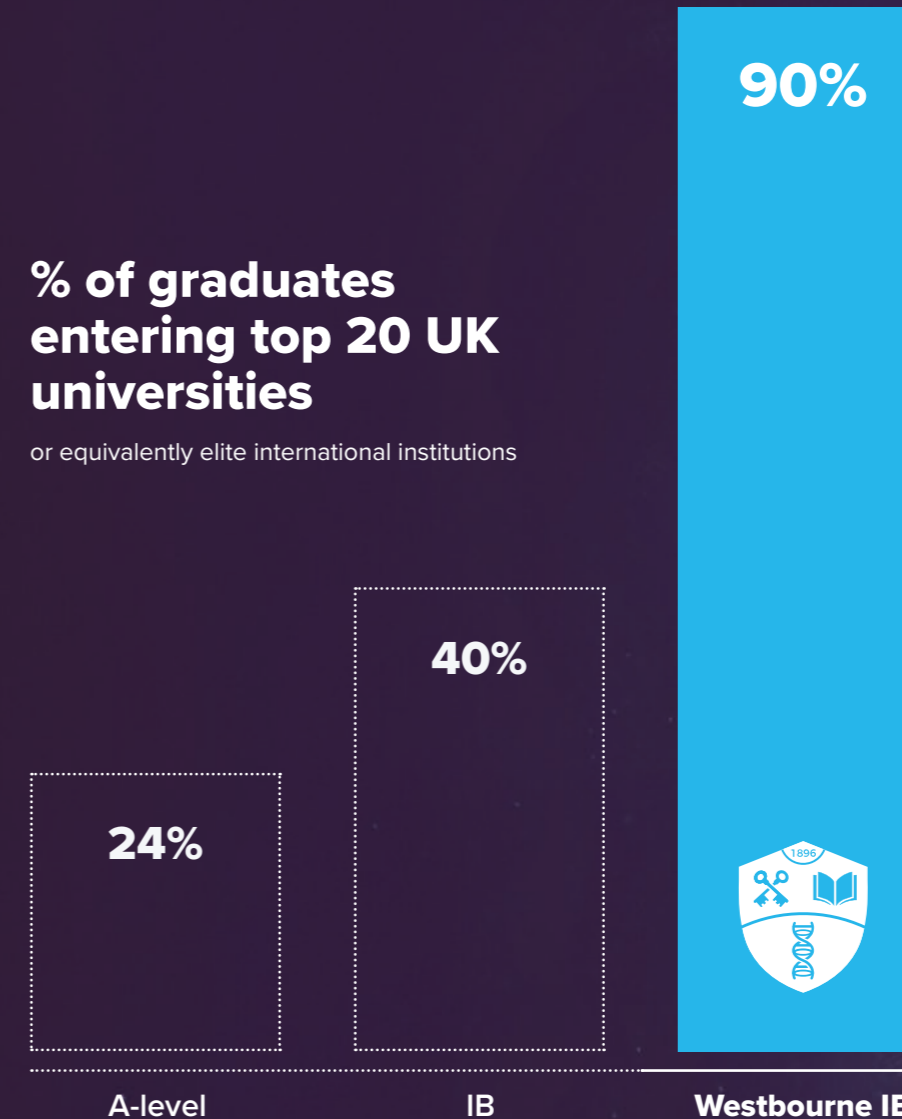


**90% of graduates achieve
Top 20 university places**

Westbourne School, Russell Group entry

% of graduates entering top 20 UK universities

or equivalently elite international institutions



Higher Education Statistics Agency, 2016; Westbourne graduates 2013 - 2023

**Westbourne IB Diploma further
DOUBLES this advantage**

Real-world relevance

As one school with three global campuses,
we develop thinkers, leaders, and decision makers
with a professional-level communication from Day One.

Through our Global Classrooms and industry
engagements in STEM and Business, our students gain:



Career insights from professionals
working at the forefront of
high-growth industries



Knowledge of future skills,
innovation, entrepreneurship,
and leadership



A direct connection between classroom
learning and
real-world application



Opportunities to build confidence,
engage with mentors, and explore
potential career paths



Future-focused curriculum

Designed to empower 15-18 year olds, our future-
focused curriculum cultivates the skills, mindset,
and knowledge needed to **thrive in a constantly
evolving global environment.**

Built on a strong foundation in STEM and
Business, students are equipped to lead,
innovate, and **succeed in a global AI-enabled
high-stakes future.**



**HSC tells students
WHAT to think.
The IB teaches them
HOW to think.**

A gold-standard in secondary education.

The Westbourne **iGCSE and IB Diploma Programme** is tailored to fully prepare students for the careers of the future.

— IB DIPLOMA PROGRAMME

Core subjects

Theory of Knowledge (TOK)

Philosophy for 17 year olds - develops critical thinking.

Extended Essay (EE)

4000 words - provides independent research and writing skills; give students a significant advantage during the university application process.

Creativity, Activity & Service (CAS)

Develops creativity, social responsibility, teamwork and leadership skills.

Academic subjects

Mathematics

Analysis & Approaches

Science

Biology, Chemistry,
Physics

Individuals & Societies

Business Management

Language & Literature

English

Language Acquisition

Chinese, Spanish

— IGCSE AND PRE-IB

Mathematics

English Language

Sciences:

Physics, Chemistry, Biology,
Earth and Environmental Science,
incorporating Scientific Research

Commerce

Computer Technology

Languages

(focus on Spanish)

Theory of knowledge course that
prepares students for the IBDP



Be Curious, Be Bold, Be Future Ready

A rolling application process with limited places, our admission process involves three simple steps.

1. School reports

Email your last two years of school reports to apply@westbournecollege.com.au

2. Entrance testing

Online, or in-person, administered by our friendly admissions team.

**Aptitude test + English test +
Mathematics test**

3. Interview

With our Principal.

Applications are typically processed – start to finish – in less than two weeks. Limited academic scholarships are available for highly talented students. A further scholarship exam will be required.

— FEES FOR 2026

Application fee
\$0

Enrolment fee
\$2,000

Academic fee
\$35,822

There are no application fees.

Enrolment and academic fees for subsequent years are subject to change and set in January, prior to Term 1.

One School, Three Campuses



#1 for
Innovation
2024 ^{*ISA}



#1 for Results
2023 &
2024



IB excellence
launched
2023



Countdown to
Westbourne
India 2026



Contact Us



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