CHERWELL COLLEGE · OXFORD ·

Cherwell College Oxford

SPECIAL OFFER

A-Level Fast-Track: Step Up

IN PARTNERSHIP WITH

Berkeley

Sutardja Center for Entrepreneurship & Technology

DO NOT MISS
THIS UNIQUE

SPECIAL OFFER

One-of-a-kind Programme:

Fast-Track A-Level

DESIGNED FOR THE XXI CENTURY

AUGUST INTAKE

3 Terms:

- Michaelmas
- Hilary
- Trinity

2 BOOTCAMPS

Innovation & Entrepreneurship Courses:

- in Oxford – University of Oxford
- in California – UC Berkeley SCET

Who is this programme for?

Recent A-Level, IB or high school graduates seeking clarity in academic or career paths

First-year undergraduates exploring alternative disciplines

Entry Criteria

- 18 to 22-year-olds, recent A-Level, IB or high school graduates
- Minimum English at B2 CEFR
- Interest in innovation, technology, entrepreneurship and start-up ecosystem

Programme Structure

- **One-year intensive programme from August to June each year.**
- **One-of-a-kind Bootcamp Courses in Innovation & Entrepreneurship in Oxford and California (supported by Faculty Members and Industry Fellows from the University of Oxford and UC Berkeley Sutardja Center for Entrepreneurship & Technology SCET).**
- **Option for a one-term in California.** (extra Summer term)

FACILITATING SUBJECTS

3 of the following for A-Level qualification:

- Mathematics
- Physics
- Chemistry
- Biology
- Politics
- History
- Economics
- Business
- Art
- English
- Literature

Modules in Innovation & Entrepreneurship include:

- Entrepreneurship Mindset & Culture
- Leadership & Customer-Centric Thinking
- Venture Fundamentals
- Business Models & Go-to-Market Strategies
- Startup Finances & Fundraising
- Pitching

About the programme:

This dynamic one-year intensive A-Level programme will challenge the way you think about pre-university education and open numerous pathways for progression after successful course completion - from university admission to your chosen degree programme, to entrepreneurship, employment, or joining the start-up ecosystem.

- The XXI century frequently reminds us that “shifts” happen – and most big ideas capitalise on a “shift.” Technological, legal, cultural, and market changes disrupt the status quo, creating economic crises for many and opportunities for a few.

- This programme aims to equip students with a growth mindset and a broader outlook on how to thrive in today’s fast-paced world.

- Whether you are an aspiring entrepreneur with a start-up idea, a recent high school graduate unsure about your next steps, a computer science student looking to innovate through technology, a science student aiming to commercialise your idea, or simply someone eager to expand your thinking and understand how Silicon Valley capitalised on shifting global priorities - this course is for anyone looking to find their place in the world where AI and technology are integral to everyday life.

INDUSTRY & FACULTY FELLOWS

Peter Henry

A technologist from a very early age, he architected and led development of groundbreaking systems for Fortune 500 companies, from the world's largest document imaging system to high-volume and customer management systems, institutional portfolio management, and the insurance industry's first Internet e-commerce platform. In addition to technology, Peter has extensive expertise in professional services, technical marketing, business strategy, contracts and negotiations, operations and corporate governance.

Gigi Wang

A leader in global entrepreneurship and innovation. Professor Gigi Wang is an Industry Fellow & Faculty at UC Berkeley's Sutardja Center for Entrepreneurship & Technology and Chair Emeritus of the VLAB (formerly MIT/Stanford Venture Lab), and on the advisories board of Mobility Ventures, iGlobe Partners and others. Gigi is a frequent conference speaker and conducts entrepreneurship/innovation workshops for start-ups, corporates, incubators, and universities around the world, along with offering biz dev services to help companies scale. She has mentored and advised hundreds of start-ups from around the world.

Jason Lee

An Oxford alumnus, academic mentor, and experienced entrepreneur. Jason completed his PhD at the University of Oxford in Physical Chemistry and has since transitioned from a traditional scientific research trajectory to a dynamic career at the intersection of innovation, technology, and entrepreneurship. His engagement with entrepreneurship began several years ago and was catalysed by meeting Professor Wang during a workshop in Hong Kong. Since then, Jason has been an active mentor in several of Gigi's international bootcamps.

ENQUIRE TODAY
VISIT OUR WEBSITE FOR MORE INFORMATION:

www.cherwell-college.co.uk

CONTACT OUR ADMISSIONS TEAM AT

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