





Oxford Venture Builder Unlock your entrepreneurial potential

Oxford Venture Builder is a programme for all members of the University of Oxford who are looking to validate and develop their business ideas, whether you are an individual or a team, including students, staff, faculty members and researchers.





We equip idea-stage entrepreneurs at the University of Oxford with the right **tools**, **knowledge**, and **experience** to research the market, test the viability of your ideas, and develop your products and services.

What you'll gain from Oxford Venture Builder

- Hands-on-support through workshops and sessions with the Entrepreneurship Centre team
- One-on-one mentorship with a dedicated mentor
- Opportunities for specialised mentorship, in fields such as finance, law or medicine
- Pitch at our pitching event
- Networking and match-making opportunities
- Opportunity for a cash grant



Who we're looking for

The selection criteria include a thorough review of all applications, followed by an interview process for those shortlisted.

Selection criteria include:

- viability of your idea
- your (or your team's) skills
- passion and commitment
- · fit with the programme
- your professional experience and network
- your motivation for joining the programme

How to apply

As part of your application you need to upload a 2-minute video explaining your business idea. When describing your idea, keep it simple and explain it in a way that a 12-year-old would understand.

Please include:

- The problem you are trying to solve and explain why it is an important issue
- Outline who your idea will benefit and what market you are trying to address
- Discuss your competitors



Oxford Venture Builder alumni

TrialeX is a platform that aims to revolutionise clinical trial recruitment and retention in a fun, rewarding and accessible way.



Oxford Venture Builder alumni

The Aspiring Medics

is an all-in-oneplatform helping students applying to UK medical schools with 1:1 tutoring and Al-powered online courses.

