



Oxford's Global
Innovation Consultancy

Training & professional development

www.oxentia.com

Unlocking potential

We help organisations **identify, develop, and enable innovation.**

Our training courses, masterclasses, and bespoke programmes bring together knowledge of innovation ecosystems around the world, sourced from the experience of our consultants.

Key subjects of our courses

- Understanding innovation ecosystems
- Innovation strategy
- Technology valuation & licencing
- Venture creation
- IP portfolio management
- Accessing, protecting & commercialising software
- University enterprise strategy.

We train individuals and teams from a range of sectors, including **government** and **non-governmental agencies, higher education, research, and industry.**

Bespoke programmes

The majority of the training programmes we deliver are bespoke, ranging from sector-focused **business accelerators** to **interactive ecosystem mapping workshops**, **secondments**, and innovation **leadership coaching**.



We work with clients to understand their requirements and design custom programmes tailored to their needs.

Examples of bespoke programmes that we have delivered include:

- Managing innovation ecosystems in emerging economies
- Corporate innovation management
- Capacity-building for early-stage technology entrepreneurs

- Innovation culture and mindset for R&D teams
- Capacity-building for academic researchers
- Mentoring entrepreneurs
- Research communication
- Pitching for investment.

Mentoring

Our bespoke programmes are **highly interactive** and **hands-on**. They can combine training with one-off, short-term, or longer-term **mentoring support**.



Accredited courses

We offer a set of training courses accredited by the **Alliance of Technology Transfer Professionals**, the international body setting global standards for knowledge exchange and commercialisation.



Length
15 hours each



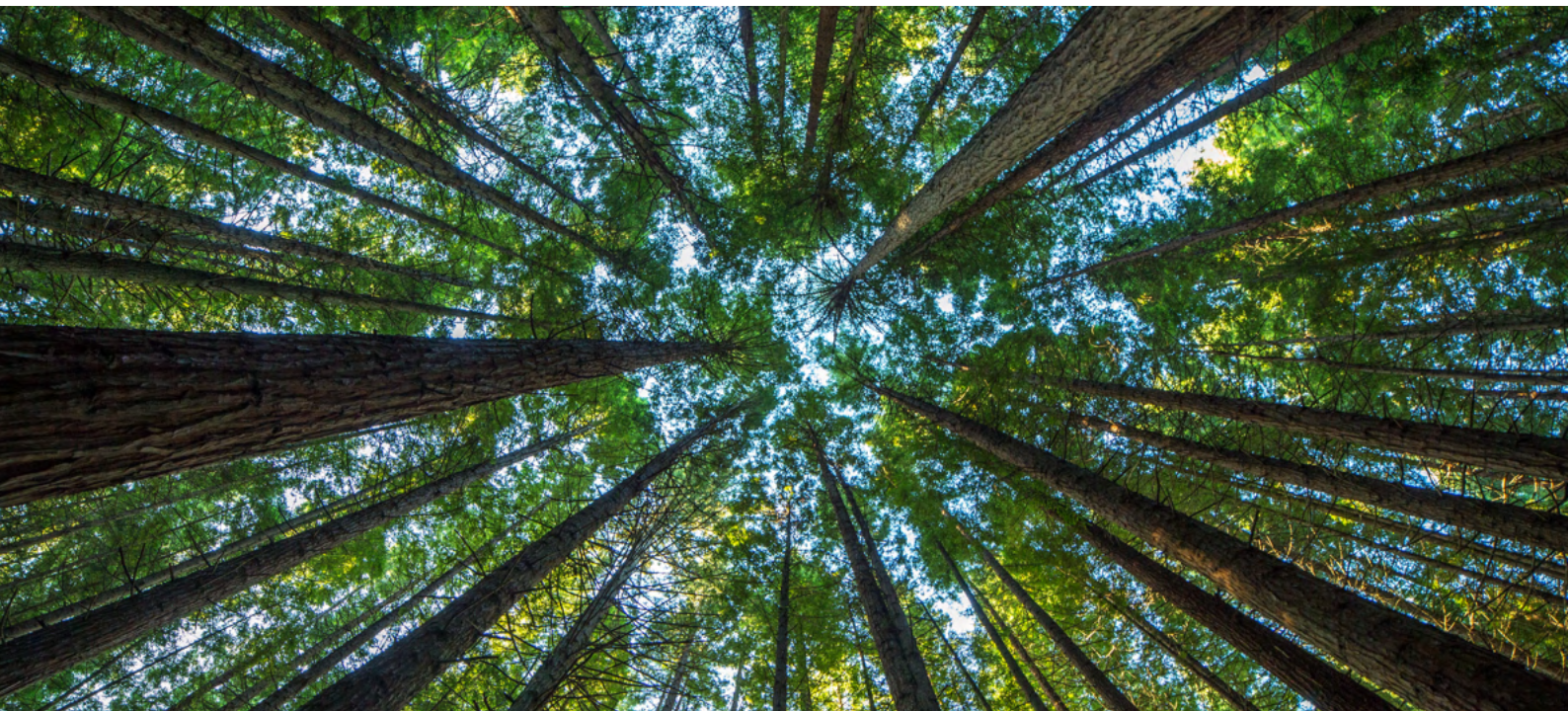
Booking
Private on request



Delivery mode
In person, online, or blended



Accreditation
15 formative credits each



Technology transfer: theory to practice

The fundamentals of research commercialisation

Key topics

Practical skills to support academics at every stage of the technology transfer process

Tools and techniques for identifying high-quality projects

Marketing strategies to engage with industry

Valuation & deal-making

Methods and approaches

Key topics

Valuation methods and their application

Licensing deals

Valuing spinout companies

Negotiation and deal-making

**Courses available in
English & other
languages**



Building university-industry relationships

Strategies for engagement between academics and industry

Key topics

Identifying and understanding the key elements of your innovation ecosystem

Prioritising innovation and accounting for technology push and market pull

Developing profitable partnerships with industry



IP and market strategy

Fundamental skills for market positioning

Key topics

Intellectual property rights

IP landscaping

Market research and strategy

Freedom to operate

Validation, deal-making, and partnerships

Coming soon



Social Science commercialisation

Supporting university venture creation

Key topics

Science vs Social Science commercialisation: differences and synergies

Commercialising services

Measuring impact

Protecting processes and methods



Commercialising software and digital know-how

Strategy for digital IP rights

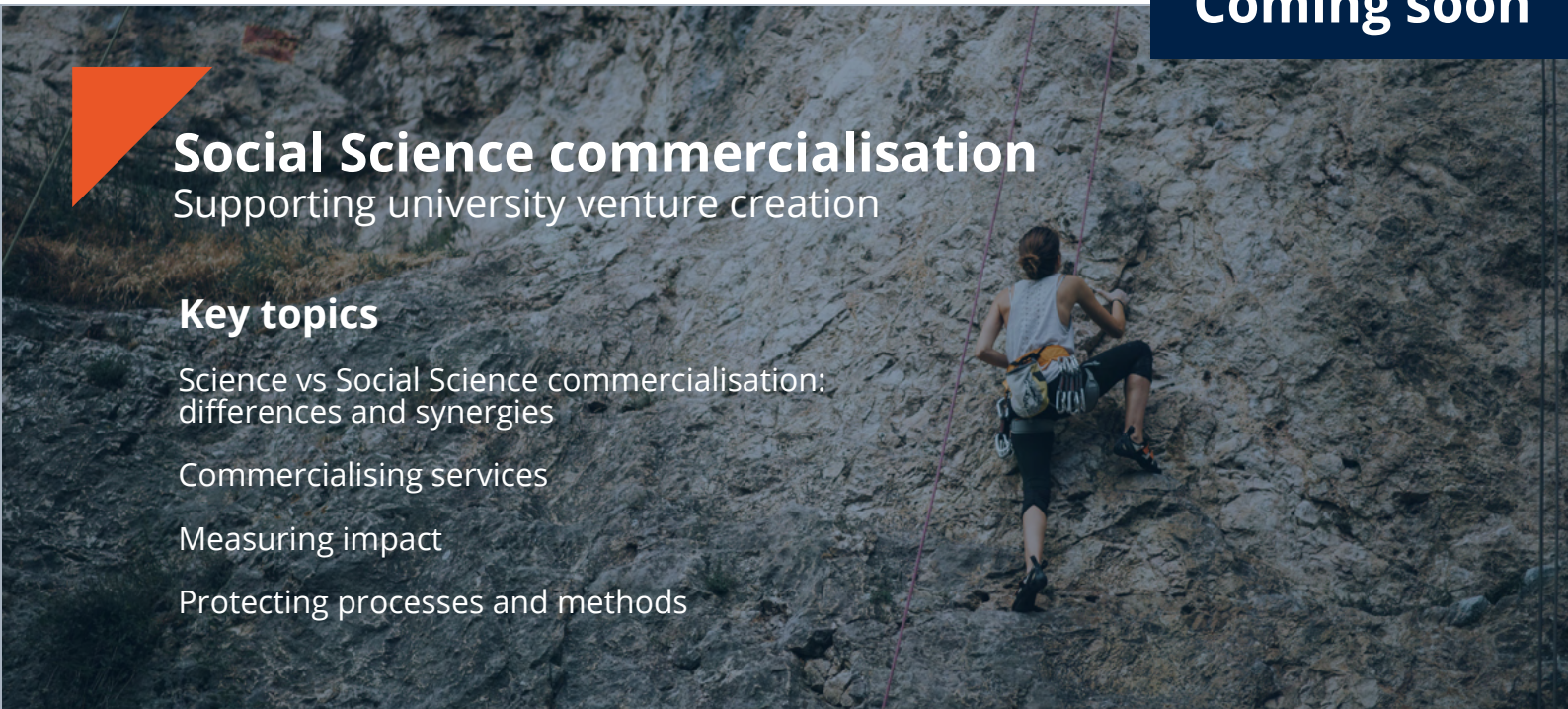
Key topics

Assessing and protecting software

Licensing software

Digital startup business models

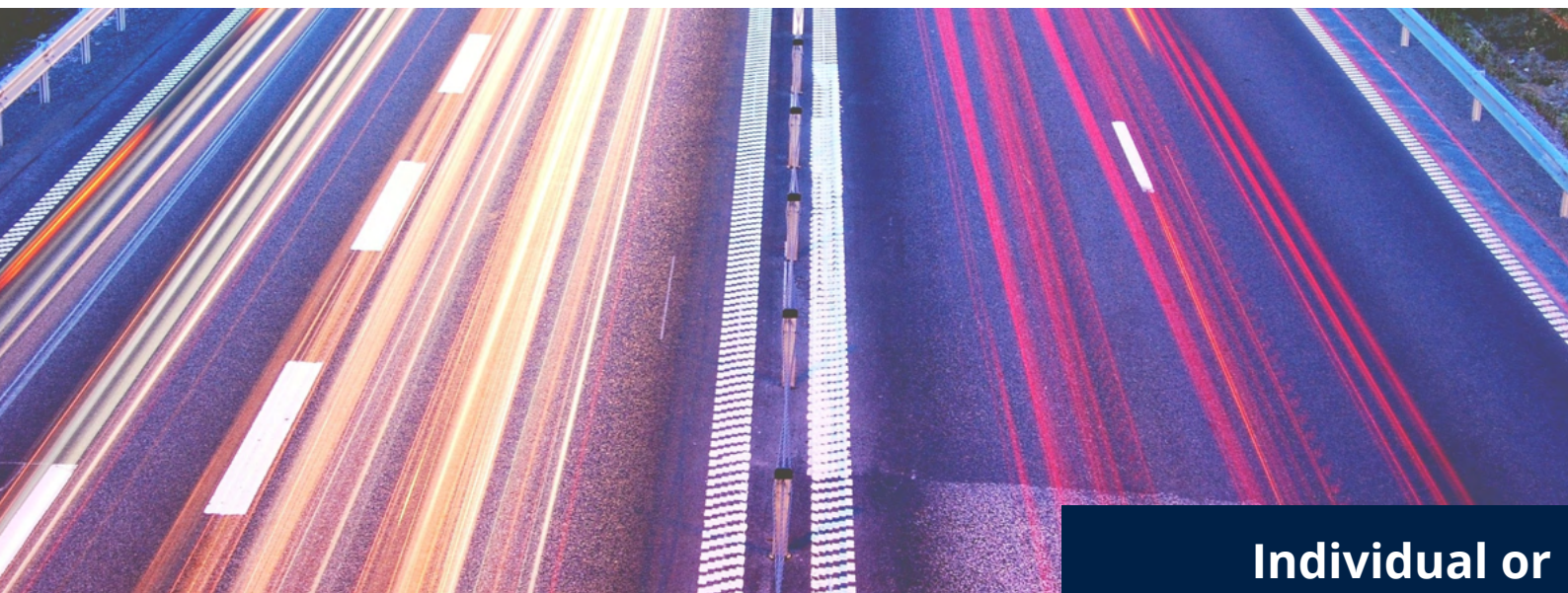
Market research, pitching, and fundraising for digital projects



Oxentia Venture Build

We have designed a modular programme that provides end-to-end support for academic researchers wishing to **deliver impact through venture creation**.

The Oxentia Venture Build takes participants from business **idea formulation** through to **business planning** and **acceleration**.



**Individual or
combined modules**

The programme is composed of three modules:

Explore

A half-day workshop to discover the value of entrepreneurship as a mindset to deliver impact from academic research.

Advance

A 6-week pre-accelerator programme taking ideas from inception through to validation and business modelling.

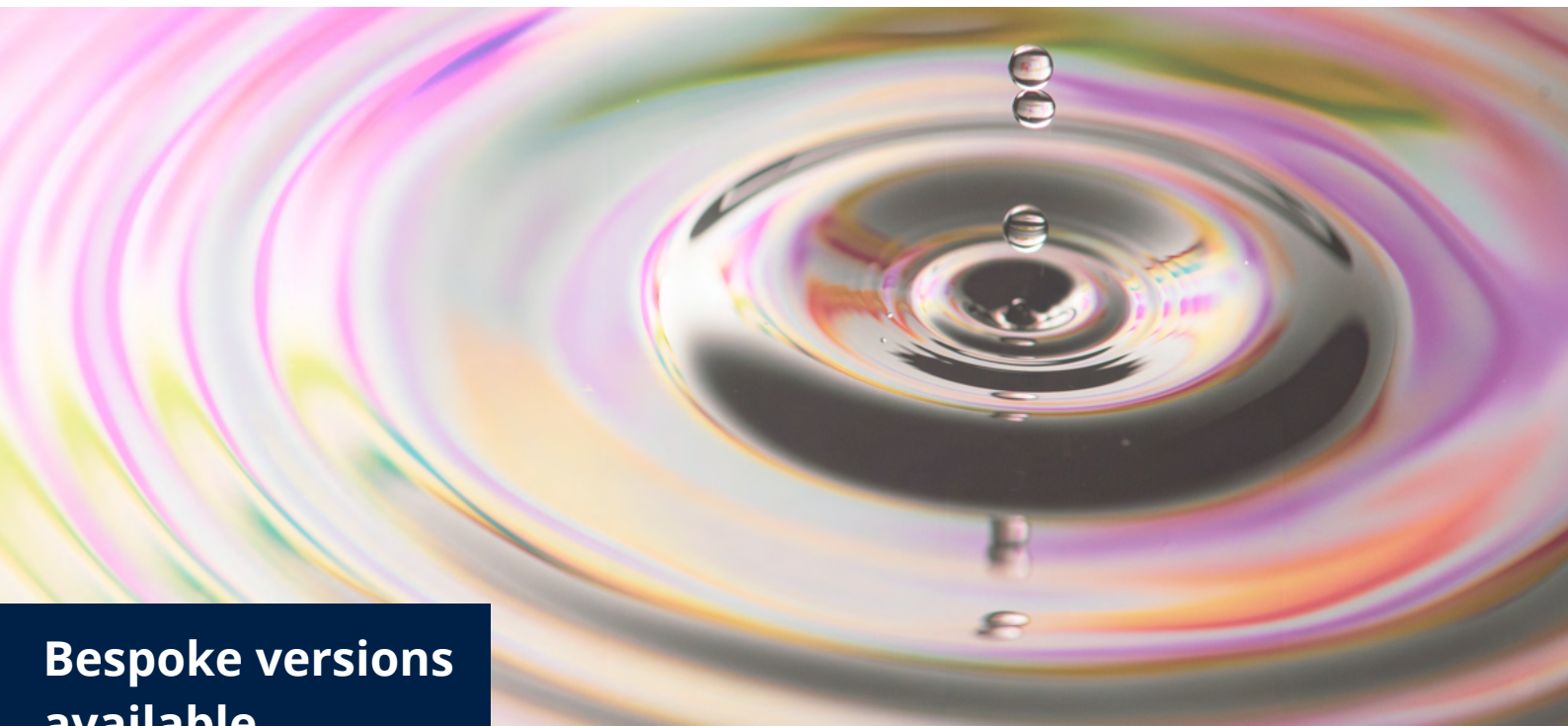
Accelerate

A 12-month programme where high-potential innovations are selected and developed to venture launch.

Empowering women leaders & innovators

As part of our mission to enable innovation, **we support female innovators** across the world through training and mentoring.

Building on our experience, we have developed a programme to **empower women as leaders and innovators** to drive impact in their organisations and beyond. The programme develops participants' assertiveness and communication skills, and deepens their understanding of key senior management decision areas.



**Bespoke versions
available**

Key topics

Women as leaders and innovators
Setting a strategic direction
Executive presence for women
Corporate entrepreneurship and innovation
Enabling change

**Read a recent
case study [here](#)**



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Contact us today



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