3 Exclusive Summer Schools 2025

- July 19 to August 2:
  - Future Climate Innovators School
  - Future Entrepreneurs School

- August 10 to August 23
  - Future AI and Machine Learning Pioneers

Start your journey towards being an AI & Machine Learning Pioneers

Week 1: Foundations of AI and Machine Learning Pioneers

- Explore how AI and Big Data are transforming economies, industries, and decision-making.
- Gain hands-on experience with machine learning, neural networks, and data analysis.
- Understand Big Data's role in business, from structured vs. unstructured data to real-world applications.
- Learn key econometrics concepts, including regression analysis and data visualisation.
- Discuss ethics and leadership in AI: integrity, bias, and the future of responsible innovation.
- Collaborate with peers to develop AI & Big Data solutions through group projects and study sessions
- Engage in Oxford traditions, including formal dinners and debates

Week 2: Advanced Applications & AI in Action

- Dive into the AI value chain: from data collection to model development and scaling.
- Discover how AI is monetised through business models, data-driven products, and startups.
- Examine AI's impact in finance, healthcare, and business through real-world case studies.
- Learn about the University of Oxford application and interview process.
- Pitch a group project on AI and / or Big Data's role in a chosen industry to industry mentors
- Celebrate with a graduation ceremony and farewell events.