

Summer Institute 2019 - Course Offerings

(Tentative Matrix)For each week of your programme, please select one course from the options below

| - | Session I | | Session II | | | | | ion IV | | Session V |
|---|--|--|---|---|--|--|--|--|--|--|
| | 7 July - 13 July (week I) | 14 July - 20 July (week II) | 21 July -27 July (week III) | 28 July - 3 August (week IV) | 4 August - 10 August (week V) | 11 August -17 August (week VI) | 18 August - 24 August (week VII) | 25 August - 31 August (week VIII) | 1 September - 7 September (week IX) | 8 September - 14 September (week X) |
| International & British Law | Legal (and SOCIO-LEGAL) Theory & Intellectual Property Rights Copyright, patents and trademarks: protecting art, brands and logos | European Business Law and Economic Law Corporations, Conflict and Competition: how Europe shapes the world | United Kingdom Corporate | United Kingdom Tort Law | Legal (and SOCIO-LEGAL) Theory & Intellectual Property Rights Copyright, patents and trademarks: protecting art, brands and logos | European Business Law and Economic Law Comportions, Conflict and Competition: how Europe shapes the world | English Contract Law | European Business Law and Economic Law Corporations, Conflict and Competition: how Europe shapes the world | International Business Tax Law | Legal (and SOCIO-LEGAL) Theory & Intellect Property Rights Copyright, patents and trademarks: protectin art, brands and logos |
| | Jurisprudence The philosophy of law: the Hart/Dworkin debate | International Business Tax Law | International Trade and Maritime Law From investments to human rights; on land and at sea | International Criminal Law | International Commercial Arbitration | Medical Law and Ethics -Personal Injury -Clinical Negligence | Introduction to International Trade (Why is international trade important, and how it effects production, profit and the economy of nations?) | Human Rights, Politics and Legitimacy | International Criminal Law and Transitional Justice (What is the difference between domestic criminal law and international criminal law? Why is the International Criminal needed?) | International Dispute Resolution: From Arbitration and Mediation to the Use of Force |
| nternational Economics | Principles of Microeconomics Allocating scarce resources right: limitations of markets and governments | Economics of Industry Strategic choices, market concentration, and competition policy | Behavioural Economics I: How behavioural biases impact human decisions | Development Economics Exploring poverty, discrimination and corruption | Behavioural Economics II: What types of evidence is legitimate to confront the theory? | Development Economics Exploring poverty, discrimination and corruption | Behavioural Economics I: How behavioural biases impact human decisions | Development Economics Exploring poverty, discrimination and corruption | Principles of Microeconomics | Euro Area Debt Crises: Causes and Remedies |
| | Monetary Policy and Central Banking The Policy challenges facing central banks around the world | Financial Crises: Past, Present, and Future | Economics of Taxation | Perfectly Imperfect Capital Markets | The Health of Nations: The Challenges and Possibilities | Economic of Industry Competition, Strategy, and Policy | | | | |
| Philosophy, Politics & Economics (PPE) | Historic Political and Economic Philosophy What does it mean to be human and how should humans live together? | Contemporary PPE- Ethics&Logic From Aristotle to Moore: the language of logic | Historic Political and Economic Philosophy What does it mean to be human and how should humans live together? | Contemporary Ethics and Political Ideologies Issues of morality an ethics in modern era | Theory of Politics Power and Authority, Democracy, Liberty, Rights | Contemporary PPE- Ethics&Logic From Aristotle to Moore: the language of logic | Historic Political and Economic Philosophy What does it mean to be human and how should humans live together? | Introduction to Christian Philosophy and Christianity | | |
| English Literature | | | Shakepeare: Man of the Theatre, An introduction Explore three genre: Tragedies, Histories and Comedies | An Actor's Approach to Shakespeare What do actors make of these lines? and how does that differ from what scholars make of them? | Oxford as a Literary Ground Alice in Wonderland, Lord of the Rings, The Chronicles of Narnia and the backdrop for Harry Potter | Queens of English Literature Brontë sisters and Jane Austen | | | | |
| | | | Oxford as a Literary Ground Alice in Wonderland, Lord of the Rings, The Chronicles of Namia and the backdrop for Harry Potter | Here be Dragons: English Literature of the Middle Ages from earlier Anglo-Saxon writers (Beowulf: The Battle of Maldon) to later High medieval writers (Chaucer: Malory) with a fair amount of Romance (King Arthur) thrown in | Shakepeare: Man of the Theatre, An introduction Explore three genre: Tragedies, Histories and Comedies | An Actor's Approach to Shakespeare What do actors make of these lines? and how does that differ from what scholars make of them? | | | | |
| STEM "Science "Technology "Earth Science "Mathematics | | | | | Theoretical Physics Higgs to Galieo: Symmetries in Physics | Introduction to Knowledge Representation Decidable fragments of first-order logic | Artificial Intelligence Logic, Knowledge Representation and Ontologies | Numerical Analysis & Image Processing and Ontologies Computing skills for all areas of science | | |
| | | | | | Artificial Intelligence with Focus on Search (Part I) Key search algorithms and their applications | Artificial Intelligence with Focus on Search (Part II) The foundations of search-based Al | Artificial Intelligence with Focus on Search (Part I) Key search algorithms and their applications | Artificial Intelligence with Focus on Search (Part II) The foundations of search- based Al | | |
| | | | | | Crustal Evolution The story of the changes in Earth systems from 4.5 billion years ago to the present day | The implications for understanding Earth's past and future from the study of organiccarbon- rich sediments "Black Shales" – lessons from our past for our future? | Quantum Computing To give an overview of active areas of research, a knowledge of linear algebra is required | Cosmology The structure and Evolution of the Universe | | |
| Learning Skills | Business and Legal Communication | Critical Thinking | Business and Legal Communication | Intercultural Communication | Business and Legal Communication | Getting Research Right Qualitative and Quantitative Research Methods | Intercultural Communication | Critical Thinking | | |
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Disclaimer Changes to the course description, topics, programme structure, and schedules may occur due to the availability of faculty members at the actual time of the programme.