Programme Specification: MSc



To cater for a range of learning preferences through a variety of leaner-centred activities and using a variety of learning media.

Programme Outcomes

A. Knowledge and understanding

Upon successful completion of the programme, students will be able to demonstrate knowledge and understanding of:

- A1. a substantial range of practical and theoretical legal and technological principles and processes relevant to the areas studied.
- A2. the law of England and Wales and, where appropriate, European and or international law.
- A3. current research and practical scholarship in relation to specific areas of law and technology both domestically and internationally, as appropriate.
- A4. current problems and insights at the forefront of the discipline.
- A5. research methods appropriate to law and the social sciences, including primary and secondary sources, nationally and internationally, as appropriate. [MSc only]

B. Subject specific intellectual and research skills

Upon successful completion of the programme, students will be able to:

- B1. interpret complex legal issues systematically, making sound judgements and communicating findings clearly and accurately in English using appropriate legal terminology.
- B2. analyse practical legal and technological problems logically and provide a range of solutions to them informed by critical evaluation of their merits.
- B3. analyse primary legal source materials such as cases and statutes and apply the law derived from this data to the solution of practical legal problems.
- B4. critically evaluate and synthesise doctrinal arguments surrounding particular areas of law and technology and construct a coherent argument from relevant data.
- B5. process a large quantity of complex data and apply that information to the resolution of individual problems.

C. General Transferable Skills, Professional Skills and Attributes

Upon successful completion of the programme, students will be able to:

C1. explain how established techniques of research and enquiry are used to create and interpret knowledge in law and technology, and apply these skills in order to make personal



and reasoned judgements in the areas studied, especially in relation to the award-linked subject area. [MSc only]

- C2. appraise relevant ethical and policy issues which underpin the areas of law and technology studied.
- C3. listen effectively to others, with a view to extracting relevant information, identifying gaps in information and/or distilling key points in order to form a coherent critique.
- C4. work independently and with originality in tackling and solving problems and overall act as an autonomous professional.
- C5. communicate the conclusions of their research clearly and concisely to legal and non-legal; technical and non-technical audiences.
- C6. identify transferable skills for employment requiring the exercise of personal responsibility, independent learning, and the exercise of initiative in complex and unpredictable situations.
- C7. critically evalual 06(#15-36t)4he % (5-e) 3() 405 \(\psi \) 5 (6 \(\psi \) real 3 () 3 s 5 \(\psi \) 2 (a 3 \(\psi \) b) 5 \(\psi \) 2 (# (5 \(\psi \) b) 5 \(\psi \) 2 (a 3 \(\psi \) b) 5 \(\psi \) 2 (a 3 \(\psi \) b) 5 \(\psi \) 2 (a 3 \(\psi \) b) 5 \(\psi \) 2 (b) 6 \(\psi \) 2 (a 3 \(\psi \) b) 5 \(\psi \) 2 (b) 6 \(\psi \) 2 (a 3 \(\psi \) b) 5 \(\psi \) 2 (b) 6 \(\psi \) 2 (a 3 \(\psi \) b) 5 \(\psi \) 2 (b) 6 (b)



Reading Week Five Teaching Weeks Revision Period Assessment

Term 2:

Five Teaching Weeks Reading Week Five Teaching Weeks Revision Period Assessment

Term 3:

Research / Writing up

For part-time students there will be four terms of taught content followed by two terms 49498 TJdhGn6.t dedicated to research822 0.125 rg0.137 0.122 0.1220.137 0.122 0.125 R



Reading Week Five Teaching Weeks



Term 1	Term 2

Complete list of Modules available under these programmes included in this application:

The complete list of modules may be amended, added to and changed from time to time.

Module Name	Credits
Dissertation (award linked) MSc Only	60
Artificial Intelligence and Blockchain in Law	30
Company Law in Practice	30
Corporate Governance in Practice	30
Corporate Governance and Disruptive Technology	30
Cyberlaws (The Laws of Data and Digital Assets)	30
International Business Law	30
International Corporate Governance	30
International Criminal Law	30
International Human Rights	30
Mediation and Alternative Dispute Resolution	30
Medical Law	30
Technoethics in Law	30
The Internet of Things	30

Programme