Agenda subject to change



8.30	Registration
9.00	<u>Chair's opening remarks</u> Lord Clement-Jones, Liberal Democrat Lords Spokesperson for Science, Innovation and Technology
9.05	Key developments and considerations for the future of AI in the legal sector Dr Zihao Li, Lecturer, Law and Technology, University of Glasgow Questions and comments from the floor
9.25	Al in legal practice - next steps for innovation and regulation guidance from the key regulators / addressing questions around regulatory fragmentation and consistency / learning from best practice to enable future guidance to adapt to rapid AI developments Samuel Omolade, Head, Research and Strategy, Legal Services Board Sophia Ignatidou, Group Manager, Artificial Intelligence Policy, Information Commissioners Office Anurag Bana, Senior Project Lawyer, International Bar Association Aisling O'Connell, Head, Innovation Policy, Solicitors Regulation Authority Questions and comments from the floor
10.15	 <u>Key priorities for systemic safeguards and data governance</u> transparency, risk and legal accountability accuracy, bias and transparency in legal AI systems considerations for liability where AI informs professional judgement ensuring responsible delegation and human oversight in complex matters addressing responsibilities regarding privacy, data use, and cyber threats in AI-assisted legal work latest thinking on responses to rising cyber-attacks affecting firms practical steps for securing implementation of legal tech access to advice on trends, specific issues, and best practice Sophie Nappert, Arbitrator, 3VB; and Founder, ArbTech.io Matt Hervey, Head, Legal and Policy, Human Native AI Harry Clark, Associate, Mishcon de Reya Nicola Cain, CEO and Principal Consultant, Handley Gill Wayne Cleghorn, Partner, Data Protection, Cybersecurity, and Artificial Intelligence, Excello Law Questions and comments from the floor
11.05	<u>Chair's closing remarks</u> Lord Clement-Jones, Liberal Democrat Lords Spokesperson for Science, Innovation and Technology
11.10	Break
11.20	<u>Chair's opening remarks</u> Lord Ranger of Northwood, Member, Science and Technology Committee
11.25	Best practice for practitioners in adopting AI - key findings from The Law Society's AI Strategy Ian Jeffery, CEO, The Law Society
11.35	Addressing challenges for implementation and maintaining professional legal ethicsconsiderations for adoption of AI within a range of practice areas and organisational scales in the legal sector addressinginfrastructure, cost and capability gaps, particularly for small firms and in-house teams effective training and guidance forpractitioners supporting legal firms and institutions in responding to continued change impact of AI use and questions it raises implications for duties to clients, outcomes and public interest maintaining ethical standards in AI-enabled legal services identifyingrisks to confidentiality and fairnessKasia Maynard, Head, Research and Editorial, WorkTECH AcademyFiona Campbell, Director, Dispute Resolution and Head, Electronic Disclosure, FieldfisherDr Mehmet Unver, Lecturer, Law, University of Hertfordshire
11.45	Questions and comments from the floor
12.10	 Examining emerging technologies and next steps for innovation examining how firms using proprietary AI tools may affect competition options for safeguarding open and fair legal service delivery implications for legal market structure and access assessing approaches to responsible AI use in legal research, drafting, document review, and arbitration what can be learned from leading firms and tech developers understanding current limitations, alongside potential benefits in workflow integration Peter Lee, Partner and CEO, Wavelength, Simmons and Simmons Rachita Maker, Co-Founder and Co-CEO, Ekamm8 Chris Howard, Director, University Partnerships, BARBRI Questions and comments from the floor
12.55	Chair's and Westminster Legal Policy Forum closing remarks

Lord Ranger of Northwood, Member, Science and Technology Committee Hermione Whitehead, Westminster Legal Policy Forum