

## **Transnational Law Colloquium Schedule**

Professors Yuval Shany and Yvonne Tew

Location (unless otherwise stated below): Center for Transnational Legal Studies, 4<sup>th</sup> Floor, North West Wing, Bush House, 57 Aldwych, London, WC2B 4PJ.

4:00pm start (unless otherwise stated below).

If you are a member of the public interested in attending a colloquium, please get in touch via email.

<b>Class 1: 31 August</b> King's College London, Bush House Lecture Theatre 1, BH(S)1.01	Aileen Kavanagh (Trinity College Dublin) with comments from Silvia Suteu (UCL) and Yvonne Tew (Georgetown Law) <i>The Collaborative Constitution</i>
Class 2: 7 September	Ittai Paldor (Hebrew University of Jerusalem) Preventing Class Action Sellouts
Class 3: 14 September	Yuval Shany (Hebrew University of Jerusalem) A Human Right to a Human Decision Maker (provisional title)
Class 4: 21 September	Jolene Lin (National University of Singapore) Litigating Climate Change in the Global South
Class 5: 28 September	Roni Mann (Barenboim-Said Akademie) Constitutional Knowledge in the Absence of Power

Class 6: 5 October	Eleonora Bottini (University of Caen Normandy) Modernizing Constitutions. A comparative analysis of justifications for constitutional reforms
Class 7: 12 October	Lorand Bartels (University of Cambridge) Values and Sustainability in Modern Free Trade Agreements
Class 8: 19 October	Özlem Gürses (King's College London) Insurance of Commodities Fraud
Class 9: 2 November	Makane Mbengue (University of Geneva) <i>Title TBD</i>
Class 10: 9 November	Catharine MacMillan (King's College London) Trans-Atlantic Connections: Common Law Development in the Late 19 <sup>th</sup> Century
Class 11: 16 November	Yvonne Tew (Georgetown Law) Strategic Judicial Empowerment (provisional title)
Class 12: 23 November	Luca Rubini (University of Torino) Towards a Common Law of International Trade? Reflections on Recent Preferential Trade Agreements
Class 13: 30 November	Doreen Lustig (Tel Aviv University) Climate Litigation and the Challenge of Time