

Short Course: Foundations of Public International Law

3 - 31 March 2023

	TIME	TOPIC	SPEAKERS
Session 1 3 March 2023	10.00 - 12.00 (UK time)	Nature and Structure of Public International Law	Dr. Jean-Pierre Gauci , Arthur Watts Senior Fellow in Public International Law and Director of Teaching and Training, BIICL and Dr. Rosana Garcandia , Research Fellow in Labour Exploitation and Human Rights, BIICL
Session 2 3 March 2023	13.00 - 15.00 (UK time)	Sources of International Law	Sir Michael Wood KC, Twenty Essex Chambers; Former Member of the ILC and Special Rapporteur on the identification Customary International Law
Session 3 10 March 2023	10.00 - 12.00 (UK time)	Law of Treaties	Jill Barrett, Independent Consultant, Co-Author of Handbook on Good Treaty Practice and 6 Pump Court
Session 4 10 March 2023	13.00 - 15.00 (UK time)	The United Nations Charter	Shehzad Charania MBE, Legal Director, UK Government
Session 5 17 March 2023	10.00 - 12.00 (UK time)	Jurisdiction and State Immunity	Philippa Webb , Professor of Public International Law, King's College London and Twenty Essex
Session 6 17 March 2023	13.00 - 15.00 (UK time)	Law of International Organisations	Dan Sarooshi QC , Professor of Public International Law, University of Oxford and Essex Court Chambers
Session 7 24 March 2023	10.00 - 12.00 (UK time)	The Individual and non-state actors in international Law	Dr. Jean-Pierre Gauci , Arthur Watts Senior Fellow in Public International Law and Director of Teaching and Training, BIICL (Tbc.)

Session 8 24 March 2023	13.00 - 15.00 (UK time)	Statehood and Recognition	Dr Niko Pavlopoulos, Associate Legal Officer, International Court of Justice
Session 9 31 March 2023	10.00 - 12.00 (UK time)	State Responsibility	Dr. Rosana Garcíandia , Research Fellow in Labour Exploitation and Human Rights, BIICL
Session 10 31 March 2023	13.00 - 15.00 (UK time)	International Courts and Tribunals	Ndanga Kamau , Arbitrator and Counsel, Ndanga Kamau Law and Honorary Senior Fellow, BIICL

* Speakers and timings are subject to change