

COMMUNIST UNIVERSITY 2019 - TIMETABLE August 8 (please keep checking back, as changes are unavoidable)

	10am-12.30pm	Lunch	2pm-4.15pm	Break	4.45pm-7pm	Fringe sessions 8pm
Saturday 17/08	REGISTRATION from 12 noon	No lunch	Graham Bash How can we transform the LP into a vehicle for socialism?		Jack Conrad Brexit, elections and the Labour Party	
Sunday 18/08	Moshé Machover One state, two states - two impossibilities		Ian Wright Social architecture of capitalism		Jack Conrad Climate change + the necessity of system change	The situation in France René Barthes
Monday 19/08	Pauline Hadway Brexit: are politics transcending left + right		Tina Werkman Turning the tables on the witch-hunters		Michael Roberts Modern monetary theory	The situation in the US Peter Moody
Tuesday 20/08	James Harvey Can the Good Friday deal hold? Ireland's crisis over Brexit		Chris Knight When Eve laughed: the origins of language.		Ed Griffiths What the conspiracy theorists aren't telling you	Extinction Rebellion/Climate change Alan Gibson
Wednesday 21/08	Hillel Ticktin The decline of socio-economic systems in our epoch		Yassamine Mather Why the US wants war? Why Iran needs the threat of war?		Lawrence Parker Labour Party's historical relationship to Marxism	The situation in the Netherlands Dutch comrades
Thursday 22/08	Hilel Ticktin Predicting the collapse of the Soviet Union		Chris Knight Noam Chomsky and me		Mike Macnair Identity politics and economism: two sides of one coin	Platypus
Friday 23/08	Anne McShane Russian Revolution: women as the barometer of social progress		Yassamine Mather The rise of machines. Will AI, quantum computing and robots make capitalism impossible and socialism certain?		Moshé Machover + Tony Greenstein Israeli Jews: are they a Hebrew nation?	Summer Offensive celebration dinner
Saturday 24/08	Mike Macnair The programmatic bankruptcy of the left and the urgent need for a thorough-going rethink	Shorter lunch break	James Harvey Some aspects of the German Revolution 1918-19	3.30pm-4pm Evaluation of Communist University		