

International Human Rights Law Summer School 2026
05-18 July 2026, University of Pécs, Hungary



Preliminary Program

4 July, Saturday	5 July, Sunday
Arrival Light Festival	Arrival Light Festival

	6 July, Monday	7 July, Tuesday	8 July, Wednesday	9 July, Thursday	10 July, Friday	11 July, Saturday	12 July, Sunday
9:00-10:30	10:00 - 10:45: Opening Ceremony	The Role of the Council of Europe in Protecting Human Rights	Protection of Fundamental Rights in the EU	International Protection of Minority Rights	Data protection as a Human Right	Optional Program: Trip to Siklós Thermal Spa	Optional Program: Wakeboard at Tüskésrét
10:30-11:00	Break	Break	Break	Break	Break		
11:00-12:30	The Current System of International Human Rights Law	The European Court of Human Rights	The Accession of the EU to the European Convention on Human Rights	International Protection of Minority Rights: Case Studies	International and European Data Protection in Action		
12:30-13:30	Lunch	Lunch	Lunch	Lunch	Lunch		
14:00-16:00							
17:00-18:00							
18:00-19:00	Sightseeing by DOTTO train						
19:00-20:30	Hungarian Evening + Wine Tasting at restaurant						

	13 July, Monday	14 July, Tuesday	15 July, Wednesday	16 July, Thursday	17 July, Friday	18 July, Saturday
9:00-10:30	Environmental Rights as Human Rights	Genetic engineering and the visions of enhancement in the past and present	EU Criminal Cooperation versus fundamental rights?	Trafficking in Human Beings as a threat to human rights	The right to good administration in the digital age	Departure
10:30-11:00	Break	Break	Break	Break	Break	
11:00-12:30	Environmental Rights in Action	Human Rights in Armed Conflict	Counterterrorism and State Surveillance versus the Right to Privacy?	Trafficking in Human Beings as a threat to human rights: Case Studies	Algorithmic decision-making in the light of human rights Closing Ceremony	
12:30-13:30	Lunch	Lunch	Lunch	Lunch	Lunch	
13:30-14:00						
15:00-18:00		Dragonboat competition (Orfű) with dinner				
18:00-20:30			Dance House		Farewell Dinner	