





ILO-AICESIS¹- CES² Romania International Conference: The governance of the digital economy: the critical role of social dialogue through ESC-SIs.

Bucharest, Romania - 10-11 October 2019

Thursday, 10/10/2019		
13:30-14:00	Registration	
14:00-14:30	Opening	
14:30- 14:50	Session 1: Setting the scene The Report of the Global Commission on the Future of Work and the ILO Centenary Declaration	
14:50-15:15	Presentation by: Konstantinos Papadakis, ILO Senior Specialist The governance of the platform economy: challenges and opportunities Presentation by: Dr. Maria Mexi, ILO Consultant	
15:15-15:45	Q & A	
15:45-16:15	Coffee break	
16:15-16:30	Session 2: Technological advancements and implications for social and labour regulation Presentation by: Prof. Jeremias Adams-Prassl, Professor of Law, University of Oxford	
16:30-17:30	Panel discussion with representatives of selected ESC-SIs	
17:30-18:00	Q&A	

Friday, 11/10/2019		
8:15-9:15	Meeting of the Drafting Group	
	Session 3: Policy implications of the digitalization of the economy: Perspectives of International Organizations	
9:30-10:30	Panel discussion with representatives of International Organizations	
	World Bank	
	• UNCTAD	
10:30-11:00	Q&A	
11:00-11:30	Coffee break	

¹ Association internationale des conseils économiques et sociaux et institutions similaires.

² Conseil économique et social

	Session 4: Reinvigorating the social contract in the digital age: Challenges and opportunities
11:30-12:30	Panel discussion with representatives of International Workers' and Employers' Organizations and tripartite representatives of ESCs
12:30-12:45	Q&A
12:45-14:00	Lunch
	Session 5: The role of ESC-SIs in facilitating the implementation of national strategies for the governance of the digital economy
14:00-15:00	
14:00-15:00 15:00-15:30	national strategies for the governance of the digital economy
	national strategies for the governance of the digital economy Panel discussion with representatives of selected ESC-SIs, ILO, AICESIS

Working languages: English, French, Romanian