WOCC, Friday, October 25, 2024		
9:30-10:00	Welcome Remarks		
10:00-11:00	Keynote Session	Prof. Krishna Narayanan, Texas A&M University "Transformers are Efficient In-Context Estimators for Wireless Communications"
11:00-11:15	Tea Break		
11:15-12:15	Keynote Session	Prof. Ton Koonen, Eindhoven University of Technology "Optical wireless communication by dynamically steered high-capacity narrow beams"
12:15-13:30	Lunch		
13:30-15:10	**W1** Wireless Networks and Communications	**O1** Optical communications and Networks	**M1** Machine learning and AI
15:10-15:30	Break		
15:30-17:10	**W2** Wireless Networks and Communications	**O2** Optical communications and Networks	**M2** Machine learning and AI
17:30-	Banquet @Ho Hotel		

WOCC, Saturday, October 26, 2024		
10:30-11:00	Best Paper Award Ceremony		
11:00-12:00	Keynote Session	Prof. Meng-Chu Zhou, New Jersey Institute of Technology "Using Diverse Dark Knowledge in Sample-wise Multi-teacher Distillation for Accurate Object Recognition"
12:00-13:30	Lunch		
13:30-15:10	**W3** Wireless Networks and Communications	**O3** Optical communications and Networks	**M3** Machine learning and AI
15:10-15:30	Break		
15:30-17:10	**W4** Wireless Networks and Communications	**W5** Wireless Networks and Communications	**M4** Machine learning and AI
17:10-17:30	Closing Ceremony		