

<b>IEEE WIE and IEEE ComSoc UK&amp;I Session on  “Women in Smart Communications (WiSC)”</b>		
2:00 – 2:05 pm	Welcome Note by <b>Dr Lina Mohjazi</b> , <i>University of Glasgow, UK</i>	
2:05 – 2:10 pm	Opening remarks	<b>Prof. Nauman Aslam</b> - Northumbria University, UK
2:10 – 2:20 pm	<b>Overview of IEEE WIE UKI</b>	<b>Dr. Nagham Saeed</b> <i>University of West London, UK</i>
2:20 – 2:40 pm	<b>Keynote 1</b>	<b>Prof. Toktam Mahmoodi</b> King’s College London, UK <b>Talk on:</b> Networks for AI and AI for Networks in Future Communication Systems
2:40 – 2:55 pm	<b>Talk 1</b>	<b>Dr. Hina Tabassum</b> <i>York University, Canada</i> <b>Talk on:</b> Towards AI-enabled Multi-band Communications in 6G: Performance and Open Challenges
2:55 – 3:10 pm	<b>Talk 2</b>	<b>Dr. Lina Bariah</b> <i>Technology Innovation Institute (TII), UAE</i> <b>Talk on:</b> A Vision on Digital Twin-enabled Wireless Networks
3:10 – 3:30 pm	<b>Talk 3</b>	<b>Dr. Carol Marsh OBE</b> Celestia, UK <b>Talk Title:</b> Tracking the Future
3:30 – 4:00 pm	<b>Coffee Break</b>	
4:00 – 4:20 pm	<b>Keynote 2</b>	<b>Prof. Leila Musavian</b> <i>Professor of Wireless Communications, University of Essex, UK</i> <b>Talk Title:</b> Challenges and benefits of OAM towards 6G
4:20 – 4:30 pm	<b>Talk 4</b>	<b>Dr. Megha Quamara</b> <i>Institut de Recherche en Informatique de Toulouse (IRIT), France</i> <b>Talk Title:</b> Towards Safety and Security Co-engineering for Critical Systems: Why and How?
4:30 – 5:30 pm	Panel Discussion on “ <b>Women in Technology: Breaking the Barriers through Social Innovation</b> ”. (All invited speakers will participate in this discussion)	

This workshop is co-organised by the *IEEE Women in Engineering UK&I*, *IEEE ComSoc UK&I*, and *IEEE WICE*.

