

**Webinar on Advanced Transmission and Delivery Technologies
29 June- 01 July, 6-7 & 12-14 July 2021
PROGRAMME- Final**

29 June– Advanced Transmission Systems and Standards (Part 1)	
Session 1 (1500-1545)	The second generation DVB specifications for satellite transmissions; DVB-T2 in a nutshell
Session 2 (1545-1630)	A study on the transmission system of an advanced ISDB-T
30 June – Advanced Transmission Systems and Standards (Part 2)	
Session 3 (1500-1545)	ATSC 3.0 and Convergence Opportunities
Session 4 (1545-1630)	TVOS and its application in China; Development of China DTH
01 July – Advanced Transmission Systems and Standards (Part 3)	
Session 5 (1500-1600)	DRM – smart radio for all and every situation
Session 6 (1600-1700)	The latest advances in DAB digital radio broadcasting
06 July – Modern Broadcast Transmitter and Antenna Systems (Part 1)	
Session 7 (1500-1600)	Modern Broadcast Transmitters: Functions and Technology Features
07 July – Modern Broadcast Transmitter and Antenna Systems (Part 2)	
Session 8 (1500-1600)	Modern Broadcast Transmitters: Functions and Technology Features
Session 9 (1600-1645)	Modern Broadcast Transmitters: Functions and Technology Features
12 July – Modern Broadcast Transmitter and Antenna Systems (Part 3)	
Session 10 (1500-1600)	Advances in Broadcast Antenna Systems
13 July – Advances in Media Delivery and Contribution Systems (Part 1)	
Session 11 (1500-1545)	Transforming live broadcasts with IP bonding: LiveU’s solutions, including a case study on remote production over 5G
Session 12 (1545-1630)	5G and the impact on the remote production workflows
14 July – Advances in Media Delivery and Contribution Systems (Part 2)	
Session 13 (1500-1545)	DVB’s new IP-centric solution and DVB-I as a universal TV service layer including its application to 5G
Session 14 (1545-1630)	Virtual Media Center: The Art of Real Time Broadcast

*All timing in MYT/SGT