

TECHWEBINAR SERIES 2020

ABU TECHNOLOGY WEBINAR SERIES 2020
07 – 29 Sept 2020

PROGRAMME SCHEDULE

Theme/Topics	Date	Time (GMT)	Repeat (GMT)
Broadcast Engineering Basics			
Audio Fundamentals	7 Sept (Mon)	1:30 - 3:00	8:00-9:30
Video Principles	8 Sept (Tue)	1:30 - 3:00	8:00-9:30
IP Workflow Basics	9 Sept (Wed)	1:30 - 3:00	8:00-9:30
Cloud and Virtualization Basics	10 Sept (Thu)	1:30 - 3:00	8:00-9:30
Transmission Basics	11 Sept (Fri)	1:30 - 3:00	8:00-9:30
Cloud & AI Technologies and Applications			
Modern Day Cloud Broadcasting and Service Features	14 Sept (Mon)	1:30 - 3:00	8:00-9:30
Use of Cloud Technology in Broadcast and Applications of Big Data and AI in Video Production	15 Sept (Tue)	1:30 - 3:00	8:00-9:30
Cloud Automation Payout and Cloud based Signal Processing	17 Sept (Thu)	1:30 - 3:00	8:00-9:30
SDI to IP Migration and Implementation			
Standards, Management and Live IP Production	18 Sept (Fri)	1:30 - 3:00	8:00-9:30
SDI to IP – what you have to know	21 Sept (Mon)	1:30 - 3:00	8:00-9:30
Remote IP Production	22 Sept (Tue)	1:30 - 3:00	8:00-9:30
HDR Technology and Applications			
HDR Fundamentals	23 Sept (Wed)	1:30 - 3:00	8:00-9:30
HDR Considerations in Production and Broadcast Environment	24 Sept (Thu)	1:30 - 3:00	8:00-9:30
CDN/ OTT/ IBB Implementation			
Delivering better experiences with OTT, DVB-I Standard and Trends in online content delivery	25 Sept (Fri)	1:30 - 3:00	8:00-9:30
Implementing the TV without limitation with DVB-I	28 Sept (Mon)	1:30 - 3:00	8:00-9:30
Harmonization of Hybridcast and HbbTV2 and recent developments in Hybridcast	29 Sept (Tue)	1:30 - 3:00	8:00-9:30
End			