



# GLOBAL JOINT VENTURE & PARTNERSHIP MEET (GJVPM)

12TH OCT- 10TH NOV, 2020

*Participate to collaborate*



DATE	FOCUS SECTOR	PARTICIPATING REGION	TIME (IST)	REGION TIME
12-Oct-20	Food & Beverage ( F&B ), Food Processing	Europe	3:30 PM	11:00 AM (BST)
13-Oct-20	Packaging	North America + Latin America	8:30 PM	10:00 AM (EST)
14-Oct-20	Industrial Safety	East Asia + Oceania	11:30 AM	3:00 PM (JST) / 4:00 PM (Canberra)
15-Oct-20	Packaging	Europe	3:30 PM	11:00 AM (BST)
16-Oct-20	Packaging	East Asia + Oceania	11:30 AM	3:00 PM (JST) / 4:00 PM (Canberra)
19-Oct-20	Industrial Safety	Europe	3:30 PM	11:00 AM (BST)
20-Oct-20	Food & Beverage (F&B), Food Processing	North America + Latin America	8:30 PM	10:00 AM (EST)
21-Oct-20	Electrical Manufacturing	Europe	3:30 PM	11:00 AM (BST)
22-Oct-20	Food & Beverage ( F&B ), Food Processing	ASEAN + Oceania	11:30 AM	2:00 PM (Singapore) / 4:00 PM (Canberra)
23-Oct-20	Electrical Manufacturing	North America + Latin America	8:30 PM	10:00 AM (EST)
26-Oct-20	Electrical Manufacturing	East Asia + Oceania	11:30 AM	3:00 PM (JST) / 4:00 PM (Canberra)
27-oct-20	Cosmetics	Europe	3:30 PM	11:00 AM (BST)
28-Oct-20	Technical Textile	North America + Latin America	8:30 PM	10:00 AM (EST)
29-oct-20	Technical Textile	East Asia + Oceania	11:30 AM	3:00 PM (JST) /4:00 PM (Canberra)
30-Oct-20	Cosmetics	North America + Latin America	8:30 PM	10:00 AM (EST)
02-Nov-20	Cosmetics	East Asia	11:30 AM	3:00 PM (JST)
03-Nov-20	Cosmetics	ASEAN + Oceania	11:30 AM	2:00 PM (Singapore) / 4:00 PM (Canberra)
04-Nov-20	Technical Textile	Europe	3:30 PM	11:00 AM (BST)
05-Nov-20	Information Technology and Security	Europe	3:30 PM	11:00 AM (BST)
06-Nov-20	Information Technology and Security	North America + Latin America	8:30 PM	10:00 AM (EST)
09-Nov-20	Information Technology and Security	East Asia	11:30 AM	3:00 PM (JST)
10-Nov-20	Information Technology and Security	ASEAN + Oceania	11:30 AM	2:00 PM (Singapore) / 4:00 PM (Canberra)

EST - Eastern Standard Time  
BST - British Summer Time

IST - Indian Standard Time  
JST - Japan Standard Time