**Note: All times are in GMT. The British Summer Time (BST) is GMT + 1
VANCOUVER: GMT-7 / MONTREAL: GMT-4 / LONDON: GMT+1 / PARIS: GMT+2 / DUBAI: GMT+4 / MUMBAI: GMT+5:30 / SHANGHAI: GMT+8 / TOKYO: GMT + 9 / SYDNEY: GMT + 10

Summary Schedule of WCTRS 2022 Virtual Meet

TIME SLOT (GMT**) / DATE	2022-07-24	2022-07-25		2022-07-26		2022-07-27		2022-07-28			2022-07-29		DATE /TIME SLOT (GMT**)	
12:00 AM to 1:00 AM				C2							C4		12:00 AM to 1:00 AM	
1:00 AM to 2:00 AM				62	H1	H5								1:00 AM to 2:00 AM
2:00 AM to 3:00 AM														2:00 AM to 3:00 AM
3:00 AM to 7:00 AM	3:00 AM to 7:00 AM									3:00 AM to 7:00 AM				
7:00 AM to 8:00 AM									-			A4		7:00 AM to 8:00 AM
8:00 AM to 9:00 AM		ļ		Ho. Ac.]					8:00 AM to 9:00 AM
9:00 AM to 10 AM		A5		H2 - Africa				В3		D3		G3		9:00 AM to 10 AM
10:00 AM to 11:00 AM						C3								10:00 AM to 11:00 AM
11:00 AM to 12:00 PM		OPENING				F3								11:00 AM to 12:00 PM
12:00 PM to 1:00 PM		B1												12:00 PM to 1:00 PM
1:00 PM to 2:00 PM														1:00 PM to 2:00 PM
2:00 PM to 3:00 PM	•	G2	WCTRS-Y		A1, H2	A2		E1, F2, G4	A3, E2, G1, G6	- B4	H1 - Africa		2:00 PM to 3:00 PM	
3:00 PM to 4:00 PM				В3				O4	01, 00			В5		3:00 PM to 4:00 PM
4:00 PM to 5:00 PM	•		C1		WCTRS-Y		•	F1, D2	•		***************************************			4:00 PM to 5:00 PM
5:00 PM to 6:00 PM													5:00 PM to 6:00 PM	
					_									
10:00PM to 11:30PM	OPENING													10:00PM to 11:30PM

Topic Areas	SIGs/Session Tracks	Topic Areas	SIGs/Session Tracks				
	A1: Air Transport and Airports	E: Transport Economics and	E1: Transport System Analysis and Economic Evaluation				
A: Transport Modes	A2: Maritime Transport and Ports	Finance	E2: Transport Pricing and Economic Regulation				
	A3: Rail Transport - general		F1: Transport and Spatial Development				
	A4: High Speed Rail: policy, investment and impacts	F: Transport, Land-use and	F2: Transport, Climate Change and Clean Air				
	A5: Road Transport - General	Sustainability	F3: Smart Transport, Smart City and Quality of Life				
B: Freight Transport and Logistics	B1: Supply Chain Management		F4: Liveability and non-motorized transport				
	B3: Freight Transport Operations and Intermodality		G1: Governance and Decision-making Processes				
	B4: Urban Goods Movement	G: Transport Planning and	G2: National and Regional Transport Planning and Policy				
	B5: Freight Transport Modelling	Policy	G3: Urban Transport Planning and Policy				
	C1: Traffic Theory and Modelling/Optimization and Traffic Flo	Folicy	G4: Cultural and Social Issues in Transport				
C: Traffic Management,	C2: Urban Transport operations		G6: Transport and Health				
Operations and Safety	C3: Intelligent Transport Systems	U. Transport in Davidoning	H1: H1 Transport Policy, Planning and Financing in Developing Countries				
	C4: Traffic Safety Analysis and Policy	H: Transport in Developing and Emerging Countries	H2: Infrastructure Operation and Traffic Management in Developing Countries				
D: Activity and Transport Demand	D1: Data Collection and Processing Methods	and Lineiging Countries	H5: Urban Transport in Developing Countries				
		I: Infrastructure Design and					
	D2: Travel Behaviour and Choice Modelling	maintenance	I1: Highway design and materials				
	D3: Applications of Travel Behaviour Analysis and Demand						
	D4: ICT, Activities, Time Use and Travel Demand						