GNSS for Policy and Decision Makers		
21-JAN-2022, Friday, 05:00 - 11:00 UTC		
Time (UTC)	Course Description	Resource Persons
05:00 - 05:10	Registration / Attendance	ICG/UT
05:10 - 05:20	Opening Remarks and ICG Activities	Sharafat Gadimova ICG
05:20 - 05:30	Opening Remarks and UT Activities	
05:30 - 06:30	Basic GNSS Introduction and Application Examples	Dinesh Manandhar CSIS/UT
06:30 - 07:00	GNSS Receiver Types High-End, Low-Cost, Smart-Phone and SDR	
07:00 - 08:00	BREAK	
08:00 - 09:00	Interpretation of GNSS Receiver Specifications Receiver Selection Guidelines	Dinesh Manandhar CSIS/UT
09:00 - 10:00	GNSS Oppertunities and Challenges Interference, Jamming and Spoofing	33.3, 3 .
10:00 - 10:30	In-House Capacity Development	UT: Dinesh ICG: Sharafat
10:30 - 11:00	Open Discussion	All Participants

ICG International Committee on GNSS

UT The University of Tokyo

CSIS Center for Spatial Information Science