

This is a tentative schedule. The contents may differ depending upon the availability of invited lecturers and local field survey conditions.

Day - 1 : GNSS Workshop for Policy and Decision Makers			
26-JAN-2025, Sunday			
UTC Time	Local Time (Nepal)	Course Description	Resource Persons
03:15 - 03:45	09:00 - 09:30	Registration / Attendance	NAST/CSSGS
03:45 - 04:15	09:30 - 10:00	Welcome Remarks and Introduction	NAST/ICG/UT
04:15 - 05:15	10:00 - 11:00	ICG GNSS Activities GNSS Introduction - 1	ICG, UT
05:15 - 06:15	11:00 - 12:00	GNSS Introduction - 2	
06:15 - 07:15	12:00 - 13:00	Lunch Break	
07:15 - 08:15	13:00 - 14:00	GNSS Applications - 1 Early Warning System	
08:15 - 09:15	14:00 - 15:00	GNSS Applications - 2 Satellite-based Toll System	
09:15 - 09:30	15:00 - 15:15	Break	
09:30 - 10:30	15:15 - 16:15	GNSS Receiver Systems (Hardware, Software) Receiver Selection Guidelines	
	UNOOSA	United Nations Office for Outer Space Agency	
	ICG	International Committee on GNSS	
	UTokyo	The University of Tokyo	
	CSIS	Center for Spatial Information Science	
	TUMSAT	Tokyo University of Marine Science and Technology	
	NAST	Nepal Academy of Science and Technology	
	CSSGS	Center for Space Science and Geomatics Studies	
	IOE	Institute of Engineering	
	TU	Tribhuvan University	

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Day - 2 : GNSS Workshop for Policy and Decision Makers			
27-JAN-2025, Monday			
UTC Time	Local Time (Nepal)	Course Description	Resource Persons
03:15 - 03:45	09:00 - 09:30	Registration / Attendance	NAST/CSSGS
03:45 - 04:15	09:30 - 10:30	Address to Workshop and Training Participants IOE, WRC, CSSGS ICG, CSIS, NAST	NAST, IoE, WRC, ICG, UT
04:15 - 05:15	10:30 - 11:00	Open Discussion with Tea Break	All Participants
05:15 - 06:15	11:00 - 12:00	Demo - 1 GNSS Field Survey (In the workshop premise)	UT, NAST
06:15 - 07:15	12:00 - 13:00	Lunch Break	
07:15 - 08:15	13:00 -14:00	Demo -1 GNSS Data Analysis Realtime Early Warning System Demo (if possible)	
08:15 - 09:15	14:00 - 15:00	Open Discussion on Policy and Regulation Issues (Existing policies & regulations, concepts, requirements etc.)	All Participants
09:15 - 09:30	15:00 - 15:15		
09:30 - 10:30	15:15 - 16:15	Discussion on Traffic Congestion Management (Based on data logged by GNSS receivers)	
Resource Persons			
	Sharafat Gadimova	ICG	Austria
	Dinesh Manandhar	UT	Japan
	Nobuaki Kubo	TUMSAT	Japan
	Kaito Kobayashi	TUMSAT	Japan

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Day - 3 : GNSS Workshop for Policy and Decision Makers			
28-JAN-2025, Tuesday			
UTC Time	Nepal Time (NPT)	Course Description	Resource Persons
03:15 - 03:45	09:00 - 09:30	Registration / Attendance	NAST/CSSGS
03:45 - 04:15	09:30 - 10:00	GNSS Field Survey (Log Data with GNSS Receivers in a Vehicle)	NAST, IoE, UT
04:15 - 05:15	10:00 - 11:00		
05:15 - 06:15	11:00 - 12:00		
06:15 - 07:15	12:00 - 13:00	Lunch Break	
07:15 - 08:15	13:00 -14:00	Analysis of GNSS Data	
08:15 - 09:15	14:00 - 15:00	Discussion on GNSS Data (Referring to Toll System, Traffic Congestion etc.)	
09:15 - 09:30	15:00 - 15:15		
09:30 - 10:30	15:15 - 16:15	Workshop Summary and Closing Ceremony Recommendations, Comments and Suggestions Proposals for Pilot Projects, Joint research etc.	NAST, IoE, WRC, UT, ICG
	18:00 - 21:00	Dinner	
Resource Persons			
	Krishna Bhandari	CSSGS	Nepal
	Bikash Sherchan	WRC	Nepal
	Avinab Malla	IOE	Nepal
	Hari R. Shrestha	NAST	Nepal