

## Time Table 2023 (TBD)

	28-Aug	29-Aug	30-Aug	31-Aug	1-Sep	2-Sep
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
0830-1000	Introduction	Class B-1	Class C-1	Class B-5	Class C-4 SDR I	QZSS EWS****
1000-1010	Break	Break	Break	Break	Break	Break
1010-1140	Class A-1	Class B-2	Class C-2	Class B-6	Class C-5 SDR II	GNSS Signal Authentication****
1140-1230	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
1230-1400	Class A-2	Class B-3	Class C-3	<b>Port Cruise G-I</b>	SDR Practice	Low-Cost Receiver Systems****
				RTK-LIB Practice G-II		
1400-1410	Break	Break	Break	Break	Break	Break
1410-1540	Class A-3	Class B-4	Special Lec- II **	<b>Port Cruise G-II</b>	<b>Practice for System Design SD-workshop</b>	Participants Workshop
				RTK-LIB Practice G-I		
1540-1550	Break	Break	Break	Break		Break
1550-1720	Class A-4	Special Lec- I *	GNSS Receiver ***	RTK-LIB Practice		Closing
1730-	Welcome Party	1 class=90 minutes			Farewell party	
	<b>Instructors</b>	Introduction	Dr. Akio Yasuda		System Design by Dr. Naohiko Kohtake	
		Class-A Fundamentals	A-1,2,3,4 Dr. Ivan G. Petrovski			
		Class-B	B-1,2,3,4 Dr. Tohru Takahashi		*QZSS Present Status and Future by Ms. Yoko Sakai	
		Software	B-5,6 RTK-LIB Practice, Dr. Nobuaki Kubo		** GPS/GNSS Meteorology by Dr. Yoshinori Shoji	
		Class-C	C1,2,3 Dr. Toshiaki Tsujii		***by Ms. Masae Inoue, Septentrio.com	
		Receiver	C4, C5, SDR-Practice, Dr. Taro Suzuki		****by Dr. Dinesh Manandhar	

