

Time Table for 2025 (as of 2025/8/24)

	Day-1	Day-2	Day-3	Day-4	Day-5	Day-6
	Sept. 1st	September 2nd	September 3rd	September 4th	September 5th	September 6th
	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
0910-1040	Introduction	Class B-1	Class C-1	Class B-4	Special Lec- II ²⁾	Special Lec-IV ⁴⁾
1040-1050	Break	Break	Break	Break	Break	Break
1050-1220	Class A-1	Class B-2	Class C-2	Class B-5	Special Lec- III ³⁾	Special Lec- V ⁵⁾
1220-1310	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
1310-1440	Class A-2	Class B-3	Class C-3	Practice G-I Campus Tour G-II	System Design	Special Lec-VI ⁶⁾
1440-1450	Break	Break	Break	Break	Break	Break
1450-1620	Class A-3	Special Lec- I ¹⁾	Pocket SDR	Practice G-II Campus Tour G-I	Practice for System Design Workshop	Pariticipants Workshop
	Welcome				Farewell	Closing
	party	1 class=90 minutes			party	
	Instructors	Introduction	Dr. Akio Yasuda		System Design by	2)Sponsors' hour
		Class-A	A-1,2,3, Dr. Ivan G. Petrovski		Dr. Akira Kodaka	by Furuno and ArkEdgeSpace
		Fundamentals			Special Lectures	3)QZSS by Mr. Kenji Mikami
		Class-B	B-1,2,3 Dr. Toru Takahashi		1)GNSS Signal Autentication	by Dr. Dinesh Manandha
		Software	B-4,5,RTK-LIB Practice, Dr. Nobuaki Kubo		4)GPS/GNSS Meteorology	by Dr. Yoshinori Shoji
		Class-C	C1,2,3,Receiver & Practice, Dr. Taro Suzuki		5) GEONET	by Mr. Satoshi Abe
		Receiver	Pocket SDR, Dr. Kaito Kobayashi		6) GNSS & Space Law	by Ms. Mika Okochi

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