

Tutorials and LAB Schedule for courses of Spring 2024 Semester

Version1: 12th December 2023

	9:00-10:00AM (1)	10:30-11:30AM (2)	12:00-1:00PM (3)		2:00-3:00 PM (4)	4:00-5:00 PM (5)	5:30-6:30 PM (6)	6:30-7:30 PM (7)
Mon (A)		MCW-(T)-G9			CL1(T)-UG1-CLD	Comp in Sciences-II(T)-UG1-G9	Science II(T)	
					Science Lab-II Data Structures & Algo Lab (Gr1 to 5)			
Tue (B)	Communication Theory(T), Thermodynamics(H1)/Statistical Mechanics (H2)-(T). Language Typology & Universals(T)	Electronic Workshop II Lab (10:00-1:00PM)			LA(T)-G1 & G2 GSC (T)-G9 Biomolecular Structures (H1)/Organic Chemistry (H2)-(T)	LA(T)-G3 to G5 Classical Mechanics(H1)/Electrodynamics(H2)-(T)-G9 Intro to Human Sciences(T)		
Wed (C)	DSA(T)-G1 to G5 CSO(T)-UG1-CLD, UG2-CND/CHD, Intro to NLP(T)	11:40-12:40 Information & Comm(T)-G6 to G8	12:40-1:40 AEC(T)-G6 to G8		Free Slot			
		Computing Tools Lab (10:00-1:00PM)						
Thu (A)		TKHS-1(T)-G9			Research Methods in Human Sciences(T)	Understanding Political Theory (H1)-(T)		
		Electronic Workshop II Lab (10:00-1:00PM)			Science Lab-II Data Structures & Algo Lab (Gr 6 to 10) Intro to IoT Lab (Gr 1 to 5)			
Fri (B)	Intro to Process Architecture(T), Science Tech & Society(T)				LA(T)-G6 & G7 IL-2(T)-UG1-CLD	LA(T)-G8 to G10		
Sat (C)	DSA(T)-G6 to G10 CSO(T)-1 to 5	11:40-12:40 DASS(T)	12:40-1:40 MDL(T)	Free Slot				

Intro to Software Systems lab will be held during lecture hours.