

Class2 schedule (Wed 6:30-9:30pm) 2023.9

Date and time		03, 04, 05	07, 08, 10	16, 18, 20	21, 33, 34	36, 37, 39	40, 41, 42	43, 47, 49	54, 56, 57	59, 60, 62	63, 64, 65
8/30	All	Introductory Lecture									
9/6	All	Pre-lab lectures for the upcoming 4 experiments									
9/20	Session 1	E4	E5	E6	E7						
	Session 2	E6	E7	E4	E5						
9/27	Session 1	E5	E4	E7	E6						
	Session 2	E7	E6	E5	E4						
10/11	Session 1					E4	E5	E6	E7		
	Session 2					E6	E7	E4	E5		
10/18	Session 1					E5	E4	E7	E6		
	Session 2					E7	E6	E5	E4		
10/25	Session 1									E4	E5
	Session 2									E6	E7
11/1	Session 1									E5	E4
	Session 2									E7	E6
11/8	All	Pre-lab lectures for the upcoming 3 experiments & Demonstration Lab									
11/15	Session 1	E1	E2	E3							
	Session 2	E3	E1	E2							
11/22	Session 1	E2	E3	E1							
	Session 2				E1	E2	E3				
11/29	Session 1				E3	E1	E2				

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	Session 2				E2	E3	E1				
12/6	Session 1							E1	E2	E3	
	Session 2							E3	E1	E2	
12/13	Session 1							E2	E3	E1	
	Session 2										E1
12/20	Session 1										E3
	Session 2										E2
12/27	All	Exam									
Remarks		* Numbers shown in the first row are the last 2 digits of your Student ID, e.g., 01→ 2224503001. If you are not from Year 22 admission, your year will be displayed before the last 2 digits of your Student ID, e.g., 20'32→2024503032. * E1-7 are the reference number of the experiments, which can be checked out on the next page. * Each 3-hour lab is divided into 2 sessions: Session 1 (1:30 – 3:00) and Session 2 (3:00 – 4:30). In each session, students need to finish one assigned experiment according to the lab schedule.									

Location	Room 339, Physical Science and Technology Building	
Experiment No.	E1. Oscilloscope	E4. Single-arm electric bridge
	E2. Sensitive galvanometer	E5. Dielectric permittivity
	E3. Volt-Ampere characteristics	E6. Hall effect
		E7. Oil drop experiment
Teacher-in-charge	Mr. Liu, Bo	Dr. Zhao, Yongfeng