

Class1 schedule (Thursday 2:00-4:40pm) 2025.9

Date and time		02, 05, 06, 08, 09, 10, 11, 14, 17	23, 24, 25, 26, 29, 30, 31, 32	34, 40, 41, 42, 43, 44, 45, 46	48, 49, 52, 54, 55, 56, 58, 65
9/4	All	Introductory Lecture (Location: Hongyuan 103)			
9/11	All	Pre-lab lectures for E1 and E2 (Room 313)			
9/18	Session 1	E1	E2		
	Session 2	E2	E1		
9/25	Session 1			E1	E2
	Session 2			E2	E1
10/9	All	Pre-lab lectures for E3 and E4. (Room 307) (Deadline for reports of E1 and E2.)			
10/16	Session 1	E3	E4		
	Session 2	E4	E3		
10/23	Session 1			E3	E4
	Session 2			E4	E3
10/30	All	Pre-lab lectures for E5 and E6. (Room 331) (Deadline for reports of E3 and E4.)			
11/6	Session 1	E5	E6		
	Session 2	E6	E5		
11/13	Session 1			E5	E6
	Session 2			E6	E5
11/20	All	Pre-lab lectures for E7 and E8. (Room 333) (Deadline for reports of E5 and E6.)			
11/27	Session 1	E7	E8		
	Session 2	E8	E7		
12/4	Session 1			E7	E8
	Session 2			E8	E7
12/11	All	Feedback on lab reports & advanced topics (Location: TBD)			
12/18	All	Open-lab revision (Final deadline for all reports.)			
12/25	All	Exam			
Remarks		* Numbers shown in the first row are the last 2 digits of your Student ID, e.g., 01→ 2424503001. If you are not from Year 23 admission, your year will be displayed before the last 2 digits of your Student ID, e.g., 22'36→2224503036. * E1-8 are the reference number of the experiments, which can be found below. * Each 3-hour lab is divided into 2 sessions: Session 1 (2:00 – 3:20) and Session 2 (3:20 – 4:40). In each session, students need to finish one assigned experiment according to the lab schedule.			

Location	Physical Science and Technology Building	
Experiment No.	E1. Single-arm electric bridge	E5. Oscilloscope I
	E2. Volt-Ampere characteristics	E6. Oscilloscope II
	E3. Hall effect	E7. Oil drop experiment
	E4. Sensitive galvanometer	E8. Dielectric permittivity
Teacher-in-charge	Dr. Zhao, Yongfeng	Dr. Xue, Qi

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Remarks	① The pre-lab lectures will be on the upcoming experiments regarding the purpose, the theories behind and the procedures of each experiment. All students need to attend the pre-lab lectures. ② Each 3-hour lab is divided into 2 sessions: Session 1 (2:00 – 3:20) and Session 2 (3:20 – 4:40). In each session, students need to finish one assigned experiment according to the lab schedule. ③ Please complete Part I&II of your lab reports after the lecture and before entering the lab. You may visit the webpage (http://phylab.suda.edu.cn/30415/list.htm) for lecture PPT and (http://phylab.suda.edu.cn/22517/list.htm) for teaching videos on the relevant experiments for your pre-lab studies ④ Lab report template can be downloaded on the following web page, http://phylab.suda.edu.cn/f0/14/c22518a520212/page.htm.
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