

ME316 2025-2026 SPRING LAB SCHEDULE

22.4.2026			28.4.2026			29.4.2026					
	Exp. 1	Exp. 2	Exp. 3		Exp. 1	Exp. 2	Exp. 3		Exp. 1	Exp. 2	Exp. 3
08:30	G1	G9	G5	10:00	G16		G12	08:30		G5	G1
09:00	G2	G10	G6	10:30	G17		G13	09:00	G9	G6	G2
09:30	G3	G11	G7	11:00	G18		G14	09:30	G10	G7	G3
10:00	G4		G8	11:30	G19		G15	10:00	G11	G8	G4
10:00	G12	G16		13:30	G5	G1	G9	10:00		G12	G16
10:30	G13	G17		14:00	G6	G2	G10	10:30		G13	G17
11:00	G14	G18		14:30	G7	G3	G11	11:00		G14	G18
11:30	G15	G19		15:00	G8	G4		11:30		G15	G19

5.5.2026			6.5.2026			12.5.2026			13.5.2026						
	Exp. 4	Exp. 5	Exp. 6		Exp. 4	Exp. 5	Exp. 6		Exp. 4	Exp. 5	Exp. 6		Exp. 4	Exp. 5	Exp. 6
10:00	G16			08:30		G1	G5	10:00		G12	G16	08:30	G5		G1
10:30	G17			09:00	G9	G2	G6	10:30		G13	G17	09:00	G6	G9	G2
11:00	G18			09:30	G10	G3	G7	11:00		G14	G18	09:30	G7	G10	G3
11:30	G19			10:00	G11	G4	G8	11:30		G15	G19	10:00	G8	G11	G4
13:30	G1			10:00	G12			13:30		G5	G9	10:00		G16	G12
14:00	G2			10:30	G13			14:00		G6	G10	10:30		G17	G13
14:30	G3			11:00	G14			14:30		G7	G11	11:00		G18	G14
15:00	G4			11:30	G15			15:00		G8		11:30		G19	G15

Experiment	Place	Assistant	Assistant Office	
EXP1	Flow rate Measurement	Fluid Mechanics I	Eren ÖZKUR	4. floor of department
EXP2	Temperature Measurement	Heat laboratory	Emrullah Kocaman	4. floor of department
EXP3	Motor speed control	Mechatronic laboratory	Ahmet Emin KARADAĞ	Mechatronic laboratory
EXP4	Refrigeration Exp.	Heat laboratory	Yetkin KARABULUT	4. floor of department
EXP5	Strain gage exp.	Metallurgy laboratory	Mehmet Ali AKELOĞLU	CAD/CAM Laboratory
EXP6	Pressure Measurement	Fluid Mechanics II Lab.	Nida PULGU	4. floor of department

The following rules and guidelines will be strictly enforced:

- 1) Laboratory reports should be prepared as your personal work. All reports must be hand written (computer print outs are not accepted). The text and figures should be hand written and hand drawn. Duplicate or modified text (of someone else) is not acceptable.
- 2) The quizzes (for all experiments) will be carried out just after the group experiment is completed or just right before the experiment.
- 3) Students are expected to show up on time for each laboratory period for which their group is scheduled to run their experiment.
- 4) Laboratory reports should be submitted to the research assistant (in charge of the experiment) until 5 pm the day after the experiment. Late reports will NOT BE ALLOWED/ACCEPTED.
- 5) Attendance to laboratory data recording sessions is mandatory. Failure to attend your laboratory session will result in 0/NILL grade for your experiment score. Attending an alternative lab session due to the formal medical excuse is only allowable with prior approval from the department head.
- 6) Students are NOT permitted to switch laboratory groups.
- 7) Students should obtain a copy of each laboratory sheet from the research assistant (in charge of the experiment) after APRIL 15. MAKE SURE YOU GET A COPY OF THE LAB SHEET WELL BEFORE EACH EXPERIMENT SINCE YOU (STUDENTS) ARE RESPONSIBLE FOR ALL INFORMATION GIVEN IN THE LABORATORY SHEETS.
- 8) Students who do not participate in two experiments and quizzes will receive a NA grade for the course.
- 9) It is the student's responsibility to follow all the suggestions mentioned above.
- 10) For experiment NO:6, each student should bring a USB drive