

Exp. 1	Linear Conductive Heat Transfer Experiment	Dr. Lect. Savaş Yağlıkçı	Res. Asst. Ahsen Aktitiz
Exp. 2	Hydrostatics Experiment	Res. Asst. Ahsen Aktitiz	Res. Asst. Ahsen Aktitiz
Exp. 3	Convective Heat Transfer Experiment	Asst. Prof. Yasemin Saygılı	Dr. Res. Asst. Bilge Tunçel
Exp. 4	Hydraulics Experiment	Prof. Özcan Köysüren	Res. Asst. Yaşar Ata Korkmaz
Exp. 5	Combined Radiation and Convection Experiment	Asst. Prof. Yasemin Saygılı	Dr. Res. Asst. Bilge Tunçel
Exp. 6	Airflow Experiment	Res. Asst. Yaşar Ata Korkmaz	Res. Asst. Yaşar Ata Korkmaz

1. Week	2. Week	3. Week	4. Week	5. Week	6. Week	7. Week	8. Week	9. Week	10. Week	11. Week	12. Week	13. Week	14. Week	16. Week	17. Week
20/02/2026	27/02/2026	6/03/2026	13/03/2026	20/03/2026	27/03/2026	3/04/2026	10/04/2026	17/04/2026	24/04/2026	1/05/2026	8/05/2026	15/05/2026	22/05/2026	29/05/2026	5/06/2026
	Exp. 1		Exp. 2		Exp. 3		Exp. 4				Exp. 5		Exp. 6		Make-up Experiments

GRADING	
Quiz 1	2%
Report 1	8%
Quiz 2	2%
Report 2	8%
Quiz 3	2%
Report 3	8%
Quiz 4	2%
Report 4	8%
Quiz 5	2%
Report 5	8%
Quiz 6	2%
Report 6	8%
Final Exam	40%
<b>Total</b>	<b>100%</b>

Theoretical lectures, if there will be any, will be on the week of the experiment, please follow the announcements on the department web site and on ekampüs. Attendance to the lectures is mandatory.

There will be quizzes on the theoretical lectures just before the experiment. There will be no make-up and you cannot take the experiment if you miss the quiz without a valid excuse.

The students need to attend all of the experiments. You may take a make-up at the end of the semester if you miss an experiment with a valid excuse. If you miss more than one experiment, you will fail the course due to attendance limit.

The reports should be written according to the report template. Otherwise there will be grade reduction due to format.