

**Semester Schedule**

Week	Date	Day	Time		Lecture / Laboratory
1	Sep. 05	Thursday	14:15-16:00 16:15-18:00	Lecture <i>Lab.</i>	Requirements and introduction ---
2	Sep. 12	Thursday	14:15-16:00 16:15-18:00	Lecture <i>Lab.</i>	Deformation and stress <i>Projects – issue &amp; consultation</i>
3	Sep. 19	Thursday	14:15-16:00 16:15-18:00	Lecture <i>Lab.</i>	Friction, lubrication, formability ---
4	Sep. 26	Thursday	14:15-16:00 16:15-19:45	Lecture <i>Lab.</i>	Calculation methods <i>Flow curve measurement (L1 then L2</i>
5	Oct. 03	Thursday	14:15-16:00 16:15-18:00	Lecture <i>Lab.</i>	Surface treatment ---
6	Oct. 10	Thursday	14:15-16:00 16:15-19:45	Lecture <i>Lab.</i>	Upset forging, thread, and gear rolling <i>Friction measurement (L1 then L2)</i>
7	Oct. 17	Thursday	14:15-16:00 16:15-18:00	Lecture <i>Lab.</i>	Extrusion ---
8	Oct. 24	Thursday	14:15-16:00 16:15-18:00	Lecture <i>Lab.</i>	Wire, rod, and tube drawing <i>Midterm exam</i>
9	Okt. 31	Thursday	14:15-16:00 16:15-18:00	Lecture <i>Lab.</i>	Closed die forging ---
10	Nov. 07	Thursday	14:15-16:00 16:15-18:00	Lecture <i>Lab.</i>	Sheet metal forming, deep drawing <i>Control of projects</i>
11	Nov. 14	Thursday	14:15-16:00 16:15-18:00	Lecture <i>Lab.</i>	Other sheet metal forming techniques ---
12	Nov. 21	Thursday	14:15-16:00 16:15-18:00	Lecture <i>Lab.</i>	(Students' Scientific Conference) ---
13	Nov. 28	Thursday	14:15-16:00 16:15-18:00	Lecture <i>Lab.</i>	Forming equipment and die materials ---
14	Dec. 05	Thursday	14:15-16:00 16:15-18:00	Lecture <i>Lab.</i>	Final exam <i>Project Submission</i>
	Dec. 09-13				Replacement week (laboratories and exams)

Nov. 21: Students' Scientific Conference