

Project Thermodynamics 2019: schedule

There are four subprojects and three groups, each having 8 du(tri)os.

The assistants to these groups are

- **group 1:** TA-1
- **group 2:** TA-2
- **group 3:** TA-3

The lab days of the subprojects will be in (see also the table below):

- lab P0 (practicum chemie HG01.622)
- lab P1 (practicum chemie HG01.645)
- lab P2 (practicum chemie HG01.640)

The subprojects (1 to 4) are divided as follows over the scheduled days

day	group 1	group 2	group 3	remark
Mo. 08/04	10:30-15:15 Introductory lecture/tutorials (LIN5)			
Mo. 15/04	project 1	project 3	project 2	preparation
Tu. 16/04	1 (lab P2)	3 (lab P1)	2 (lab P0)	experiments in the lab
Tu. 23/04	project 1	project 3	project 2	report
Mo. 06/05	project 3	project 4	project 1	preparation
Tu. 07/05	3 (lab P1)	4 (lab P1)	1 (lab P2)	experiments in the lab
Mo. 13/05	project 3	project 4	project 1	report
Tu. 14/05	project 4	project 2	project 3	preparation
Mo. 20/05	4 (lab P1)	2 (lab P0)	3 (lab P1)	experiments in the lab
Tu. 21/05	project 4	project 2	project 3	report
Mo. 27/05	project 2	project 1	project 4	preparation
Tu. 28/05	2 (lab P0)	1 (lab P2)	4 (lab P1)	experiments in the lab
Mo. 03/06	project 2	project 1	project 4	report
Tu. 11/06	08:30-17:15 preparation symposium (HG00.071)			
We. 12/06	08:30-17:15 final symposium (LIN1)			