

# 1. Semester Mathe-LIFT

05.10. - 18.12.2020

	Mo	Di	Mi	Do	Fr	Sa	
8:00				Einfübrg. FT 08:00 09:30 Kage StudIP			8:00
9:00							9:00
10:00			Proj.-Mgm. 09:45 11:15 Dr. rer. nat. Potempa StudIP	Konstrukt.-meth. 09:45 11:15 Prof. Dr. Hoffmann StudIP / BBB			10:00
11:00							11:00
12:00		Mathe-Lift 11:30 13:00 Gläser Moodle					12:00
13:00							13:00
14:00	TZ + dG 14:00 15:30 Prof. Dr. Johannsen StudIP	Mathe-Lift 14:00 15:30 Gläser Moodle	Mathe-Lift 14:00 15:30 Gläser Moodle	Mathe-Lift 14:00 15:30 Gläser Moodle			14:00
15:00							15:00
16:00				Mathe-Lift 15:45 17:15 Gläser Moodle			16:00
17:00							17:00
18:00	Proj.-Mgm. 17:30 19:00 Dr. rer. nat. Potempa StudIP						18:00
19:00							19:00
20:00							20:00

## 2. Semester Mathe-LIFT

05.10. - 18.12.2020

	Mo	Di	Mi	Do	Fr	Sa	
8:00	Mathe I 08:00 09:30 Prof. Dr. Harms Moodle		Exp.-Physik 08:00 09:30 Dr. Göring StudIP / BBB				8:00
9:00							9:00
10:00	Mathe I 09:45 11:15 Prof. Dr. Harms Moodle	Mathe I 09:45 11:15 Gläser Moodle					10:00
11:00							11:00
12:00				TM I 11:30 13:00 Prof. Dr. Köhring StudIP			12:00
13:00							13:00
14:00		ET I 14:00 15:30 Prof. Dr.-Ing. Goß StudIP	Informatik I 14:00 15:30 Prof. Dr. Werner StudIP	TM I 14:00 15:30 Prof. Dr. Köhring StudIP			14:00
15:00							15:00
16:00		ET I 15:45 17:15 Prof. Dr.-Ing. Goß StudIP	Tutorium Mathe I 15:45 17:15 Gläser, Prof. Dr. Harms Moodle				16:00
17:00							17:00
18:00							18:00
19:00							19:00
20:00							20:00

### 3. Semester Mathe-LIFT

05.10. - 18.12.2020

	Mo	Di	Mi	Do	Fr	Sa	
8:00	Chemie 08:00 09:30 Prof. Dr. Otten StudIP	TM II 08:00 09:30 Prof. Dr. Staus StudIP	Mathe II 08:00 09:30 Gläser Moodle	Mathe II 08:00 09:30 Gläser Moodle	Lab. Informatik II 08:00 09:30 Prof. Dr. Steiner StudIP / RocketChat		8:00
9:00							9:00
10:00	Festigkeitsl. 09:45 11:15 Prof. Dr.-Ing. Gänsicke StudIP / Moodle	CAD-Grundl. / Labor 09:45 11:15 Prof. Dr. Staus StudIP	Mathe II 09:45 11:15 Prof. Dr. Lichte (Teil B) Moodle	ET II 09:45 11:15 Prof. Dr.-Ing. Goß StudIP	Lab. Informatik II 09:45 11:15 Prof. Dr. Steiner StudIP / RocketChat		10:00
11:00							11:00
12:00	Festigkeitsl. 11:30 13:00 Prof. Dr.-Ing. Gänsicke StudIP / Moodle			Mathe I Wdh 11:30 13:00 Gläser Moodle	Lab. Informatik II 11:30 13:00 Prof. Dr. Steiner StudIP / RocketChat		12:00
13:00							13:00
14:00	Mathe I Wdh 14:00 15:30 Prof. Dr. Harms Moodle		Informatik II 14:00 15:30 Prof. Dr. Steiner StudIP / RocketChat	Lab. Elektrotechnik II 14:00 15:30 Konz StudIP			14:00
15:00							15:00
16:00	Mathe I Wdh 15:45 17:15 Prof. Dr. Harms Moodle	CAD-Grundl. / Labor 15:45 17:15 Prof. Dr. Staus StudIP	Informatik II 15:45 17:15 Prof. Dr. Steiner StudIP / RocketChat	Lab. Elektrotechnik II 15:45 17:15 Konz StudIP			16:00
17:00							17:00
18:00		CAD-Grundl. / Labor 17:30 19:00 Prof. Dr. Staus StudIP	Tutorium ET II 17:30 19:00 Prof. Dr.-Ing. Goß StudIP	Lab. Elektrotechnik II 17:30 19:00 Konz StudIP			18:00
19:00							19:00
20:00							20:00