

Beliner Hochschule für Technik - Studiengang Biotechnologie, Praktikumsplan für das Sommersemester 2024

| April | | | | | | | | | | | | | | |
|-------|----|------------------------|-------|-------|-------|-----|-----|-----|-----|-----|-----|------|-----|-------|
| | | B1 | B2A | B2B | B2C | B3A | B3B | B4A | B4B | B4C | WP | B5A | B5B | M1/2 |
| 1 | Mo | Ostermontag | | | | | | | | | | | | |
| 2 | Di | Erstsemestereinführung | | | | | | | | | | | | |
| 3 | Mi | Erstsemestereinführung | | | | | | | | | | | | |
| 4 | Do | | | | | | | | | | WBI | | | |
| 5 | Fr | | | | | | | | | | WBI | | | |
| 6 | Sa | | | | | | | | | | | | | |
| 7 | So | | | | | | | | | | | | | |
| 8 | Mo | | MBL | | wiA-1 | | | | PCP | GM | | | IC | WFA-1 |
| 9 | Di | | wiA-1 | MBL | | | | | PCP | GM | | | IC | WFA-1 |
| 10 | Mi | | | wiA-1 | MBL | BL | | | PCP | GM | | | IC | WFA-1 |
| 11 | Do | | | | | BL | | | PCP | GM | | | IC | WFA-1 |
| 12 | Fr | | | | | BL | | | PCP | GM | | | IC | WFA-1 |
| 13 | Sa | | | | | | | | | | | | | |
| 14 | So | | | | | | | | | | | | | |
| 15 | Mo | | MBL | | BAT2 | | | | PCP | GM | | | IC | WFA-1 |
| 16 | Di | | BAT2 | MBL | | | | | PCP | GM | | | IC | WFA-1 |
| 17 | Mi | | | BAT2 | MBL | | | | PCP | GM | | | IC | WFA-1 |
| 18 | Do | | | | | | | | PCP | GM | | | IC | WFA-1 |
| 19 | Fr | | | | | | | | | | WBI | | | WFA-1 |
| 20 | Sa | | | | | | | | | | | | | |
| 21 | So | | | | | | | | | | | | | |
| 22 | Mo | | wiA-1 | | BAT2 | ML | | GT | ZK | | WRB | BATL | | WBI-2 |
| 23 | Di | | BAT2 | wiA-1 | | ML | | GT | ZK | | WRB | BATL | | WBI-2 |
| 24 | Mi | | | BAT2 | wiA-1 | ML | | GT | ZK | | WRB | BATL | | WBI-2 |
| 25 | Do | | | | | ML | | GT | ZK | | WRB | BATL | | WBI-2 |
| 26 | Fr | | | | | ML | | GT | ZK | | WRB | BATL | | WBI-2 |
| 27 | Sa | | | | | | | | | | | | | |
| 28 | So | | | | | | | | | | | | | |
| 29 | Mo | | | | | ML | BL | GT | ZK | | WRB | BATL | | |
| 30 | Di | | | | | ML | BL | GT | ZK | | WRB | BATL | | |

Labor für Biochemie: BAT1, Bioanalytik I; BAT2, Bioanalytik II; BL, Biochemisches Praktikum;

 PCP, Proteinchemie; WBI, WP-Modul (Bachelor) Bioinformatik;

 WBI-2, WP-Modul (Master) Bioinformatik - Strukturanalyse

Beliner Hochschule für Technik - Studiengang Biotechnologie, Praktikumsplan für das Sommersemester 2024

| Mai | | | | | | | | | | | | | | | | | |
|-----|----|---------------------|------|------|------|------|------|-----|-----|-----|-----|-----|-------|-----|------|------|------|
| | | B1A | B1B | B1C | B2A | B2B | B2C | B3A | B3B | B4A | B4B | B4C | WP | WP | B5A | B5B | M1/2 |
| 1 | Mi | Tag der Arbeit | | | | | | | | | | | | | | | |
| 2 | Do | | | | | | | ML | BL | GT | ZK | | WRB | | BATL | | |
| 3 | Fr | | | | | | | ML | | GT | ZK | | WRB | | BATL | | |
| 4 | Sa | | | | | | | | | | | | | | | | |
| 5 | So | | | | | | | | | | | | | | | | |
| 6 | Mo | | | | MBL | | BAT2 | | | | | | | | | | |
| 7 | Di | | | | BAT2 | MBL | | | | | | | WBI | | | | |
| 8 | Mi | | | | | BAT2 | MBL | | | | | | WBI | | | | |
| 9 | Do | Christi Himmelfahrt | | | | | | | | | | | | | | | |
| 10 | Fr | | | | | | | | | | | | | | | | |
| 11 | Sa | | | | | | | | | | | | | | | | |
| 12 | So | | | | | | | | | | | | | | | | |
| 13 | Mo | | | | MBL | | BAT2 | | | ZK | GM | | | | | | |
| 14 | Di | FLÜ | | FLÜ | BAT2 | MBL | | | | ZK | GM | | | | FATL | | |
| 15 | Mi | | FLÜ | | | BAT2 | MBL | | | ZK | GM | | | | FATL | | |
| 16 | Do | | | | | | | | | ZK | GM | | | | FATL | | |
| 17 | Fr | | | | | | | | | ZK | GM | | | | FATL | | |
| 18 | Sa | | | | | | | | | | | | | | | | |
| 19 | So | | | | | | | | | | | | | | | | |
| 20 | Mo | Pfingstmontag | | | | | | | | | | | | | | | |
| 21 | Di | BAT1 | | RÜ1 | | | | | | ZK | GM | GT | | | FATL | | |
| 22 | Mi | | BAT1 | | | | | | | ZK | GM | GT | | | FATL | | |
| 23 | Do | | | | | | | BL | | ZK | GM | GT | | | FATL | | |
| 24 | Fr | | | | | | | BL | | ZK | GM | GT | | | FATL | | |
| 25 | Sa | | | | | | | | | | | | | | | | |
| 26 | So | | | | | | | | | | | | | | | | |
| 27 | Mo | | | | MBL | | RÜ1 | | | | | GT | | | FATL | | |
| 28 | Di | RÜ1 | | BAT1 | RÜ1 | MBL | | | | | | GT | WIZ-1 | WBB | | BATL | |
| 29 | Mi | | RÜ1 | | | RÜ1 | MBL | | | | | GT | WIZ-1 | WBB | | BATL | |
| 30 | Do | | | | | | | BL | | | | GT | WIZ-1 | WBB | | BATL | |
| 31 | Fr | | | | | | | BL | | | | GT | WIZ-1 | WBB | | BATL | |

Labor für Mikrobiologie: MBL, Mikrobiolog. Praktikum I; ML, Mikrobiolog. Praktikum II; GM, Genetik d. Mikroorganismen; WV, WP-Modul (Bachelor) Verfahren i.d. Produktion; WRB, WP-Modul (Bachelor) Rechtskunde (Biobusiness); WMX, WP-Modul (Master) Extremophile Mikrobiologie und Qualitätskontrolle

Beliner Hochschule für Technik - Studiengang Biotechnologie, Praktikumsplan für das Sommersemester 2024

| Juni | | | | | | | | | | | | | | | | |
|------|-----|------|------|-------|-------|-------|-----|-----|-----|-----|-----|-------|-----|-----|------|-------|
| | B1A | B1B | B1C | B2A | B2B | B2C | B3A | B3B | B4A | B4B | B4C | WP | WP | B5A | B5B | M1/2 |
| 1 | Sa | | | | | | | | | | | | | | | |
| 2 | So | | | | | | | | | | | | | | | |
| 3 | Mo | | | MBL | | BAT2 | | ML | | | PCP | WIZ-1 | WBB | | BATL | |
| 4 | Di | | | BAT2 | MBL | | | ML | | | PCP | WIZ-1 | WBB | | BATL | |
| 5 | Mi | | | | BAT2 | MBL | | ML | | | PCP | WIZ-1 | WBB | | BATL | |
| 6 | Do | | | | | | BL | ML | | | PCP | WIZ-1 | WBB | | BATL | |
| 7 | Fr | | | | | | | ML | | | PCP | WIZ-1 | WBB | | BATL | |
| 8 | Sa | | | | | | | | | | | | | | | |
| 9 | So | | | | | | | | | | | | | | | |
| 10 | Mo | | | MBL | | wiA-1 | | ML | | | PCP | | | | | |
| 11 | Di | BAT1 | | wiA-1 | MBL | | | ML | | | PCP | | | | | |
| 12 | Mi | | BAT1 | | wiA-1 | MBL | | ML | | | PCP | | | | | |
| 13 | Do | | | | | | | ML | | | PCP | | | | | |
| 14 | Fr | | | | | | | | | | | | WBI | | | |
| 15 | Sa | | | | | | | | | | | | | | | |
| 16 | So | | | | | | | | | | | | | | | |
| 17 | Mo | | | MBL | | BAT2 | | | GM | GT | ZK | WIZ-2 | | | | WFA-2 |
| 18 | Di | RÜ2 | | BAT1 | BAT2 | MBL | | | GM | GT | ZK | WIZ-2 | | | | WFA-2 |
| 19 | Mi | | RÜ2 | | BAT2 | MBL | | | GM | GT | ZK | WIZ-2 | | | | WFA-2 |
| 20 | Do | | | | | | | BL | GM | GT | ZK | WIZ-2 | | | | WFA-2 |
| 21 | Fr | | | | | | | BL | GM | GT | ZK | WIZ-2 | | | | WFA-2 |
| 22 | Sa | | | | | | | | | | | | | | | |
| 23 | So | | | | | | | | | | | | | | | |
| 24 | Mo | | | MBL | | BAT2 | | | GM | GT | ZK | WIZ-2 | | | | WFA-2 |
| 25 | Di | | RÜ2 | BAT2 | MBL | | | | GM | GT | ZK | WIZ-2 | | | | WFA-2 |
| 26 | Mi | | | | BAT2 | MBL | | | GM | GT | ZK | WIZ-2 | | | | WFA-2 |
| 27 | Do | | | | | | | BL | GM | GT | ZK | WIZ-2 | | | | WFA-2 |
| 28 | Fr | | | | | | | BL | | | | | WBI | | | WFA-2 |
| 29 | Sa | | | | | | | | | | | | | | | |
| 30 | So | | | | | | | | | | | | | | | |

Labor für Molekular- und Zellbiologie/Genetik: GT, Gentechnik; ZK, Zellkulturtechnik; IC, Immunchemie
 WSP0, WP-Modul (Bachelor) Summer School; WTE, WP-Modul (Master) Tissue Engineering

Beliner Hochschule für Technik - Studiengang Biotechnologie, Praktikumsplan für das Sommersemester 2024

| Juli | | | | | | | | | | | | | | | | August | | | September | | | |
|------|-----|-------------------------|------|-------|-------|-------|-----|-----|-----|-----|-----|-----|------|------|------|--------|----|------|-----------|----|--------------|--|
| | B1A | B1B | B1C | B2A | B2B | B2C | B3A | B3B | B4A | B4B | B4C | WP | B5A | B5B | M1/2 | | WP | | M1/2 | | | |
| 1 | Mo | | | wiA-1 | | RÜ2 | | | PCP | | | | | FATL | | 1 | Do | WSOP | 1 | So | | |
| 2 | Di | BAT1 | | RÜ2 | wiA-1 | | | | PCP | | | | | FATL | | 2 | Fr | WSOP | 2 | Mo | WTE | |
| 3 | Mi | | BAT1 | | RÜ2 | wiA-1 | | | PCP | | | | | FATL | | 3 | Sa | | 3 | Di | WTE | |
| 4 | Do | | | | | | | BL | PCP | | | | | FATL | | 4 | So | | 4 | Mi | WTE | |
| 5 | Fr | | | | | | | | PCP | | | | | | | 5 | Mo | WSOP | 5 | Do | WTE | |
| 6 | Sa | | | | | | | | | | | | | | | 6 | Di | WSOP | 6 | Fr | WTE | |
| 7 | So | | | | | | | | | | | | | | | 7 | Mi | WSOP | 7 | Sa | | |
| 8 | Mo | | | wiA-1 | | | | | PCP | | | | IC | FATL | WMX | 8 | Do | WSOP | 8 | So | | |
| 9 | Di | RÜ3 | | BAT1 | | wiA-1 | | | PCP | | | | IC | FATL | WMX | 9 | Fr | WSOP | 9 | Mo | WTE | |
| 10 | Mi | | RÜ3 | | | wiA-1 | | | PCP | | | | IC | FATL | WMX | 10 | Sa | | 10 | Di | WTE | |
| 11 | Do | | | | | | | | PCP | | | | IC | FATL | WMX | 11 | So | | 11 | Mi | WTE | |
| 12 | Fr | | | | | | | | | | | | IC | FATL | WMX | 12 | Mo | | 12 | Do | WTE | |
| 13 | Sa | | | | | | | | | | | | | | | 13 | Di | | 13 | Fr | WTE | |
| 14 | So | | | | | | | | | | | | | | | 14 | Mi | | 14 | Sa | | |
| 15 | Mo | | | | | | | | | | | | IC | | WMX | 15 | Do | | 15 | So | | |
| 16 | Di | | | RÜ3 | | | | | | | | | IC | | WMX | 16 | Fr | | 16 | Mo | Start 2. PRZ | |
| 17 | Mi | | | | | | | | | | | | IC | | WMX | 17 | Sa | | 17 | Di | | |
| 18 | Do | | | | | | | | | | | | IC | | WMX | 18 | So | | 18 | Mi | | |
| 19 | Fr | | | | | | | | | | | WBI | | | WMX | 19 | Mo | | 19 | Do | | |
| 20 | Sa | | | | | | | | | | | | | | | 20 | Di | | 20 | Fr | | |
| 21 | So | | | | | | | | | | | | | | | 21 | Mi | | 21 | Sa | | |
| 22 | Mo | | | | | | | | | | | | | | | 22 | Do | | 22 | So | | |
| 23 | Di | | | | | | | | | | | | | | | 23 | Fr | | 23 | Mo | | |
| 24 | Mi | | | | | | | | | | | | | | | 24 | Sa | | 24 | Di | | |
| 25 | Do | | | | | | | | | | | | | | | 25 | So | | 25 | Mi | | |
| 26 | Fr | | | | | | | | | | | | | | | 26 | Mo | | 26 | Do | | |
| 27 | Sa | Ende der Vorlesungszeit | | | | | | | | | | | | | | | 27 | Di | | 27 | Fr | |
| 28 | So | | | | | | | | | | | | | | | 28 | Mi | | 28 | Sa | | |
| 29 | Mo | | | | | | | | | | | | WSOP | | | 29 | Do | | 29 | So | | |
| 30 | Di | | | | | | | | | | | | WSOP | | | 30 | Fr | | 30 | Mo | Ende 2. PRZ | |
| 31 | Mi | | | | | | | | | | | | WSOP | | | 31 | Sa | | | | | |



Biotechnikum: FATL, Praktikum zur Fermentationstechnik; BATL, Praktikum zur Aufarbeitungstechnik
 WIZ, WP-Modul (Bachelor) Industrielle Zellkulturtechnik; WBB, WP-Modul (Bachelor) Biotechnologische Berechnungen; WFA, WP-Modul (Master) Fermentations- und Aufarbeitungstechnik

Stand: 26.04.24