

## Lehrveranstaltungsplan 2BB im Wintersemester 2026/2027

| Zeit                | Montag         | Dienstag                          | Mittwoch       | Donnerstag          | Freitag |
|---------------------|----------------|-----------------------------------|----------------|---------------------|---------|
| 01<br>08:00 - 09:30 |                |                                   | AL2 G111 (THP) | MZB G045 (RUO)      |         |
| 02<br>09:45 - 11:15 | MZB G013 (RUO) | PHL A208 (SIS)                    | AL2 G111 (THP) |                     |         |
| 03<br>11:30 - 13:00 | PH2 A311 (RTA) | PHL A208 (SIS)                    | AL2 G111 (THP) | MH2 A305 (SIS)      |         |
| 04<br>13:40 - 15:10 | MH2 G045 (SIS) | BI2 G013 (GUM)<br>BI2 H0906 (GUM) | CH2 G045 (THP) | CH2 H0307 (THP)     |         |
| 05<br>15:20 - 16:50 | OCG G045 (JOT) | MH2 G045 (SIS)                    |                |                     |         |
| 06<br>17:00 - 18:30 | OCG G045 (JOT) | PH2_TUT L110 (RTA)                | PH2 A309 (RTA) | MH2_TUT H0706 (SIS) |         |

### Abkürzungen der Fachnamen

|         |                                 |
|---------|---------------------------------|
| AL2     | Analytische Chemie Praktikum 2  |
| BI2     | Bioinformatik 2 und Omics       |
| CH2     | Allgemeine Chemie 2             |
| MH2     | Mathematik 2                    |
| MH2_TUT | Mathematik 2 - Tutorium         |
| MZB     | Molekulare Zellbiologie         |
| OCG     | Organische Chemische Grundlagen |
| PH2     | Physik 2                        |
| PH2_TUT | Physik 2 - Tutorium             |
| PHL     | Physik Praktikum                |