

## Lehrveranstaltungsplan 3EEBU im Sommersemester 2026

| Zeit                | Montag                            | Dienstag                           | Mittwoch                           | Donnerstag                         | Freitag                          |
|---------------------|-----------------------------------|------------------------------------|------------------------------------|------------------------------------|----------------------------------|
| 01<br>08:00 - 09:30 |                                   | MT H0909 (JUN)                     | EM1L U020 (HMM)                    | ES2 H0807 (EFS)<br>ES2L U216 (EFS) | DK H0909 (HBN)<br>DKL U204 (HBN) |
| 02<br>09:45 - 11:15 | SYT H0908 (SET)                   | MT H0909 (JUN)                     | EM1 H1010 (HMM)<br>EM1L U020 (HMM) | ES2 H0807 (EFS)<br>ES2L U216 (EFS) | DK H0909 (HBN)<br>DKL U204 (HBN) |
| 03<br>11:30 - 13:00 | MA3 A311 (BBN)                    | SYT H0809 (SET)                    | MT H1008 (JUN)                     | EM1L U020 (HMM)                    | MT L206 (JUN)                    |
| 04<br>13:40 - 15:10 |                                   |                                    | ES2L U216 (EFS)                    | EM1 H1010 (HMM)<br>EM1L U020 (HMM) | MA3 H0706 (BBN)                  |
| 05<br>15:20 - 16:50 | DEUV L208 (MTS)<br>DKL U204 (HBN) | DEUA L013 (NNS)<br>DEUV L208 (SBE) | ES2L U216 (EFS)                    |                                    |                                  |
| 06<br>17:00 - 18:30 | DEUV L208 (MTS)<br>DKL U204 (HBN) | DEUA L013 (NNS)<br>DEUV L208 (SBE) |                                    |                                    |                                  |

### Abkürzungen der Fachnamen

|      |                                        |
|------|----------------------------------------|
| DEUA | Deutsch A                              |
| DEUV | Deutsch V                              |
| DK   | Digitaltechnik                         |
| DKL  | Digitaltechnik - Labor                 |
| EM1  | Gleich- und Drehstrommaschinen         |
| EM1L | Gleich- und Drehstrommaschinen - Labor |
| ES2  | Mikroelektronik                        |
| ES2L | Mikroelektronik - Labor                |
| MA3  | Mathematik 3                           |
| MT   | Messtechnik                            |
| SYT  | Systemtheorie                          |