# WS 2017/18 4. Semester alle Klausurtermine und -Orte sind unverbindlich Aushänge beachten!! 29.9.17 © P. Witte

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| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **-2.**  2.10.-6.10. | **-1.**  9.-  13.10. | **1.**  16.-20.10. | **2.**  23.-27.10. | **3.**  30.10.-  3.11. | **4.**  6.-  10.11. | **5.**  13.-  17.11. | **6.**  20.-24.11. | **7.**  27.11.-1.12. | **8.**  4.-  8.12. | **9.**  11.-  15.12. | **10.**  18.-  22.12. | **11.**  8.-  12.1. | **12.**  15.-  19.1. | **13.**  22.-  26.1. | **14.**  29.1.-  2.2. | **15.**  5.-  9.2. | **16.**  12.-16.2. |  | |
| **Mo** | 9.15 Vorb  SR3  10-12 V Physiol  SR3 | 10-12 V Physiol  SR3  12-17  P Physio |  | 8-11 V  Quanti.  SR3.  **12-14**  S quanti. SR2,SR3  **.** | **10-12**  S quanti. SR1 SR3  **12-17**  **P quanti** | 8-10 V Ernäh-rungsl.  HS1  **10-12**  S quanti. SR3  **12-17**  **P quanti** | 8-10 V Ernäh-rungsl.  HS1  **10-17**  **P quanti** | 8-10 V Ernäh-rungsl.  HS1  **10-12**  V quanti. HS1  **12-17**  **P quanti** | 8-10 V Ernäh-rungsl.  HS1  **10-17**  **P quanti** | 8-10 V Ernäh-rungsl.  HS1  **10-14**  S quanti. HS2 | 8-10 V Ernäh-rungsl.  HS1  11-14  S Bio AB  SR3 | 8-10 V Ernäh-rungsl.  HS1  10-14  P Bio A2 | 8-12  P Bio B4  13-17  P Bio A5 | 8-12  P Bio A8  13-17  P Bio B8 | 8-12  Abschluss  Bio B-Plv. | 1. Klausur  Bio II | 9-16  Mibio. | 2. Klausur  Bio II |
| **Di** | FREI | 10-12 V Physiol  SR3  12.-17  P Physio |  | **10-12**  **P quanti.**  **SR2**  12-17  P quanti. | FREI | **8-10**  S quanti.  HS2  **10-17**  **P quant** | **11-17**  **P quanti.** | 8.-11. V  Quanti. A.  SR2  **11-17**  **P quanti.** | 8.-11. V  Quanti. A.  SR2  **11-17**  **P quanti** |  | 9-13  S Bio AB  SR2  14-16 V  Genetik  SR2 | 9-13  Tox B  SR2  9-13  P Bio A3  14-18  Tox A  SR2  14-18  P Bio B2 | 8-12  P Bio B5  13-17  P Bio A6 | 2.Klausur  quanti.A. | 8-12  Abschluss  Bio WH |  | 9-16  Mibio. |  |  |
| **Mi** | 10-12 V Physiol  SR3  12.-17  P Physio | 8-10 V  Chemie  SR3  10–12 S quanti B  Rechnen SR3  13.-18 P Physiol | 8-10 V  Chemie  SR2  **10-13**  V quanti. SR2 | **10-17**  **P quanti** | 8-10 V  Chemie  SR3  **10-12**  S quanti. SR1 SR3  **12-17**  **P quanti** | 8-10 V  Chemie  SR3  **10-17**  **P quanti** | 8-10 V  Chemie  SR3  **10-17**  **P quanti** | 8-10 V  Chemie  SR3  **10-17**  **P quanti** | 8-10 V  Chemie  SR3  **10-17**  **P quanti** | 8-10 V  Chemie  SR3  **10-12**  V quanti. SR3 | 8-10 V  Chemie  SR3  10-12 V  Genetik  SR3  13-17  S Bio AB  SR3 | 8-10 V  Chemie  SR3  10-12 V  Genetik  SR3  13-17  Tox A  SR3  13-17  P Bio B3 | 8-10 V  Chemie  SR3  10-12 V  Genetik  SR3  13-17  P Bio B6 | 8-10 V  Chemie  SR3  10-12 V  Genetik  SR3  13-17  Abschluss  Bio A-Tee | 8-12 V  Chemie  SR3  12-14 V  Genetik  SR3  14-16 V Bio  SR3 | 8-12 V  Chemie  SR3  12-14 V  Genetik  SR3  14-16 V Bio  SR3 | 9-16  Mibio. | . |
| **Do** | 8-10 S  Quanti  Info  SR3  10-12 V Physiol  SR3  12-17  P Physio | 10-12 V Physiol  SR3  12-17  P Physio |  | **8-10**  V quanti. HS2  **10-12**  S quanti. SR1 SR3  **12-17**  **P quanti** |  | **8-10**  S quanti. HS2  **10-17**  **P quanti** | **8-11**  V quanti. HS2  **11-17**  **P quanti** | **8-11**  V quanti. HS2  **11-17**  **P quanti** | **8-11**  V quanti. HS2  **11-14**  **P quanti.**  **14-17**  **S quanti.**  SR3 | **1.Klausur**  **Quanti. A**  Drogen-  abfüllen | 8-12  P Bio A1  13-17  P Bio B1 | 13-17  Tox B  SR3  13-17  P Bio A4 | 8-12  P Bio B7  13-17  P Bio A7 | 8-12  Abschluss  Bio B-Tee  14-18  Abschluss  Bio A-Plv. |  |  | 9-16  Mibio | . |
| **Fr** | 8-10 S  Quanti. A Rechnen  SR3  10-12 V Physiol  SR3  12-17  P Physio | 10-12 V Physiol  SR3  12-17  P Physio | Physiol. 1.Klausur |  | Physiol. 2.Klausur | 8.-11. V  Quanti.  HS1 |  | 14-15  2. WH-B  Klausur  Exkursion | 8-10 V  Biochem  HS1  10-12 V  Mibi HS1 | 8-10 V  Biochem  HS1  10-12 V  Mibi HS1 | 8-10 V  Biochem  HS1  10-12 V  Mibi HS1  13-15 V Bio HS1 | **10-12 V**  Biochem  HS1  12-15 V Bio HS1 | 8-10 V  Biochem  HS1  10-12 V  Mibi HS1  13-15 V Bio SR3 | 8-10 V  Biochem  HS1  10-12 V  Mibi HS1  13-15 V Bio SR3 | 8-10 V  Biochem  HS1  10-12 V  Mibi HS1  13-15 V Bio SR3 | Klausur Mibi. | 9-16  Mibio. |  |