

Woche Tag	-2. 31.3. – 4.4.	-1. 7. – 11.4.	1. 14. – 18.4.	2. 21.– 25.4.	3. 28.4.– 2.5.	4. 5.– 9.5.	5. 12.– 16.5.	6. 19.– 23.5.	7. 26.– 30.5.	8. 2.– 6.6.	9. 9.– 13.6.	10. 16.– 20.6.	11. 23.– 27.6.	12. 30.6.– 4.7.	13. 7.– 11.7.	14. 14.– 18.7.	15 21.– 25.7.
<b>Mo</b>	9.15 Vorb <b>HS1</b> 10-12 V quanti. <b>HS1</b> 12-14 V Physiol HS1	9-11 V Physiol SR2 11-13 V Physiol SR2 13-18 P Physio PC-Pool	8-10 V quanti. <b>HS2</b> 10-12 V Physiol HS2 <b>13-16</b> V W quanti HS1	<b>Oster- Montag</b>	8-10 V quanti. <b>HS1</b> <b>10-18</b> P quanti	<b>8-10</b> <b>Physiol.</b> <b>2.Klausur</b>  <b>10-18</b> P quanti	<b>10-18</b> P quanti	8-10 V Ch HS1 <b>10-18</b> P quanti	8-10 V Ch HS1 <b>10-18</b> P quanti	8-10 V quanti. HS1 <b>10-18</b> P quanti	<b>Pfingst- montag</b>	8-10 V Ch HS1 10-13 S Bio II HS1	8-10 V Ch HS1 10-14 P Bio II HS1  14-18 Tox B SR2	8-10 V Ch HS1 10-14 P Bio II HS3 Abschluss	8-10 V Ch HS1 10-14 P Bio II Abschluss	8-10 V Ch HS1 <b>10-11</b> <b>NK Bio II</b>	9-16 Mibio.
<b>Di</b>	9-11 V Physiol HS1 11-16 P Physio HS1; HS2; HS3; SR2	8-11 V W Quanti. HS1 11-13 V Physiol HS1 13-18 P Physio PC-Pool	<b>8-10</b> S quanti. A SR2 10-12 V quanti. SR2 <b>13-15</b> S quanti. B SR2	<b>10-18</b> P quanti	8-10 V Ch HS1 <b>10-18</b> P quanti	<b>10-18</b> P quanti	<b>10-18</b> P quanti	<b>10-18</b> P quanti	<b>10-18</b> P quanti.	<b>10-14</b> P quanti <b>14-18</b> S quanti Vorträge HS 2		9-13 S Bio II HS1	<b>2.</b> <b>Klausur</b> <b>Quanti. A</b>  14-18 Tox B SR2	9-13 P Bio II HS3			9-16 Mibio.
<b>Mi</b>	9-11 V Physiol HS1 11-16 P Physio HS1; HS2; HS3; SR2	8-10 V quanti. <b>HS1</b> 10-12 V Physiol HS1 13-18 P Physio PC-Pool PC-Pool	8-10 V quanti. <b>SR2</b> 10-12 V Bio. SR2 13-16 V W quanti. SR2	8-10 V quanti. SR2 10-12 V Bio SR2 <b>13-15</b> S J A S quanti. SR1 ;3	9-12 V Bio HS1 <b>13-15</b> S J A S quanti. SR1 ;3	8-10 V Genetik HS1 <b>10-12</b> S J A S quanti. SR1 ;HS1	8-10 V Genetik HS1 10-12 V Bio HS1 <b>13-15</b> V W Quanti. SR3	8-10 V Genetik HS1 10-12 V Bio HS1 <b>13-15</b> S J A S quanti. SR1 ;3	8-10 V Genetik HS1 10-12 V Bio HS1 <b>13-15</b> S quanti. SR1 ;3		8-10 V Genetik HS1 10-13 V Bio HS1  <b>14-16</b> <b>Drogen- muster- abfüllen</b>	8-10 V Genetik HS1 10-13 V Bio HS1  14-18 P Bio II HS3	8-10 V Genetik HS1 10-13 V Bio HS1  14-18 Tox A SR3	8-10 V Genetik HS1 10-12 V Bio HS1  13-17 P Bio II HS3	9-12 V Bio HS1  13-17 P Bio II Abschluss WH		9-16 Mibio.
<b>Do</b>	9-11 V Physiol HS1 11-16 P Physio SR3; HS2; HS3; SR2	8-10 V Physiol HS1 10-12 V quanti. <b>HS1</b> 13-18 P Physio PC-Pool	<b>8-10</b> <b>Physiol.</b> <b>1.Klausur</b>  10–14 S quant Ein- führung HS1	8-10 V Ch SR3  <b>10-18</b> P quanti	<b>1.Mai</b>	<b>Tag der Befreiung</b>	<b>9-17</b> P quanti	<b>9-17</b> P quanti	<b>Himmel- fahrt</b>	<b>1.</b> <b>Klausur</b> <b>Quanti. A.</b>	9-13 S Bio II HS1	9-13 P Bio II HS3	9-13 P Bio II HS3  14-18 Tox A SR3				9-16 Mibio.
<b>Fr</b>	9-11 V Physiol HS1 11-16 P Physio SR3; HS2; HS3; SR2	8-10 V Physiol HS1 10-12 V quanti. HS1	<b>Kar- freitag</b>			8-12 V Ch HS1  14-18 S Exkursion (zus. mit d.3. Sem.) SR3	12-15 P Exkursion 1	8-11 V Ch HS1  12-15 P Exkursion 2		8-11 V Ch HS1  12-15 P Exkursion 3	8-11 V Ch HS1  12-15 P Exkursion 4	14-17 P Bestimm.- übungen (zus. mit d. 3. Sem.)	8-12 V Mibi HS1  <b>13-14</b> <b>HK Exk.</b> (zus. mit d. 3. Sem.)	8-10 V Mibi HS1 10-12 S Bio II HS1  Ab 14. Uhr Tag der Pharmazie	8-12 V Mibi HS1	8-12 V Mibi HS1	9-15 Mibio. <b>15-16 Uhr</b> <b>Klausur</b> <b>Microbio</b>