# Klausurplan Sommersemester

**Klausurtermin** | **Nach-Klausurtermin**

C

*Stand dieses Plans:* *27.04.2020*

Ende SS: **17.07.2020**

Anfang WS: **19.10.2020**

| Modul-Nr. | | Modulname | | Mo, 20. Jul 20 | Di, 21. Jul 20 | Mi, 22. Jul 20 | Do, 23. Jul 20 | Fr, 24. Jul 20 | Mo, 27. Jul 20 | Di, 28. Jul 20 | Mi, 29. Jul 20 | Do, 30. Jul 20 | Fr, 31. Jul 20 | Mo, 3. Aug 20 | Di, 4. Aug 20 | Mi, 5. Aug 20 | Do, 1. Okt 20 | Fr, 2. Okt 20 | Mo, 5. Okt 20 | Di, 6. Okt 20 | Mi, 7. Okt 20 | Do, 8. Okt 20 | Fr, 9. Okt 20 | Mo, 12. Okt 20 | Di, 13. Okt 20 | Mi, 14. Okt 20 | Do, 15. Okt 20 | Fr, 16. Okt 20 | Speziell |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | **MML** | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CS1001 | b | Algorithmen und Datenstruk | IFIS | | x | | | | | | | | | | | | | x | | | | | | | | | | | |
| CS1002 | a | Einführung in die Logik | TCS | | | | | | | | | | | | x | | | | | | | | | | | | | x | |
| CS2700 | b | Datenbanken | IFIS | | | x | | | | | | | | | | | | | x | | | | | | | | | | |
| CS3050 | a | Codierung und Sicherheit | TCS | | | | | | | | x | | | | | | | | | | | | | x | | | | | |
| CS3204 | a | Künstliche Intelligenz | ROB | | | | x | | | | | | | | | | | | | x | | | | | | | | | |
| CS3205 | b | Computergrafik | IMI | | | | | | | | | | | x | | | | | | | | | x | | | | | | |
| CS4020 | b | Spezifikation und Modellieru | ISP | | x | | | | | | | | | | | | | x | | | | | | | | | | | |
| CS4220 | b | Mustererkennung | ISIP | | | | | | | | | | | | z | | | | | | | | | | | | | z | |
| CS4250 | a | Computer Vision | INB | | | | | | | | | | | | | | | | | | | | | | | | | | m |
| CS4330 | a | Bildanalyse und Visualisieru | IMI | x | | | | | | | | | | | | | x | | | | | | | | | | | | |
| CS4405 | b | Neuroinformatik | INB | | | | | | | | | | x | | | | | | | | | | | | | x | | | |
| CS5275 | a | Ausgewählte Methoden der | ISIP | | | | | | | | | | | | | | | | | | | | | | | | | | m |
| LS1600 | b | Organische Chemie | Chem | x | | | | | | | | | | | | | x | | | | | | | | | | | | |
| LS2301 | a | Biophysikalische Chemie | Chem | | | | x | | | | | | | | | | | | | y | | | | | | | | | |
| LS2510 | a | Biochemie II | Bioch | | | | | | | | x | | | | | | y | | | | | | | | | | | | |
| LS2700 | b | Zellbiologie | Bio | | | | | | x | | | | | | | | | x | | | | | | | | | | | |
| LS3500 | a | Einführung in die Strukturan | Chem | x | | | | | | | | | | | | | x | | | | | | | | | | | | |
| MA1500 | a | LADS II | MIC | | | | x | | | | | | | | | | | | | x | | | | | | | | | |
| MA1600 | b | Biostatistik1 | IMBS | | | | | | | | | x | | | | | | | | | | | | | x | | | | |
| MA2500 | a | Analysis II | Mathe | | | | | | | | | | x | | | | | | | | | | | | | x | | | |
| MA2510 | b | Stochastik I | Mathe | | | | | | | x | | | | | | | | | | | | | x | | | | | | |
| MA2600 | a | Biostatistik2 | IMBS | | | | | | x | | | | | | | | | | | | | x | | | | | | | |
| MA4030 | b | Optimierung | MIC | | | | | | | | x | | | | | | | | | | | | | x | | | | | |
| MA4040 | a | Numerik II | Mathe | | | | x | | | | | | | | | | | | | | | | | | x | | | | |
| MA4330 | b | Biosignalanalyse | Mathe | | | | | | x | | | | | | | | | | | | | x | | | | | | | |
| MA4661 | a | Genetische Epidemiologie 2 | IMBS | | | | | x | | | | | | | | | | | | | x | | | | | | | | |
| MA4940 | b | Test- und Schätztheorie | IMBS | | | x | | | | | | | | | | | | | x | | | | | | | | | | |

| Modul-Nr. | BSc Inf | | | MSc Inf | | BSc MML | | | MSc MML | | BSc MLS | | | MSc MLS | | BSc MIW | | | MSc MIW | | BSc MI | | | MSc MI | | MSc IB | |
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| | 2. | 4. | 6. | 2. | 4. | 2. | 4. | 6. | 2. | 4. | 2. | 4. | 6. | 2. | 4. | 2. | 4. | 6. | 2. | 4. | 2. | 4. | 6. | 2. | 4. | 2. | 4. |
| CS1001 | p | | | | | p | | | | | | | | | | | w | w | | | p | | | | | | |
| CS1002 | p | | | | | | | w | | | | | | | | | | | | | p | | | | | | |
| CS2700 | | p | | | | | | w | w | | | | | | | | w | w | | | | p | | | | | |
| CS3050 | w | w | w | | | | | | w | w | | | | | | | | | | | | w | w | | | | |
| CS3204 | w | w | w | | | | | w | | | | | | | | | w | w | | | | | w | | | | |
| CS3205 | w | w | w | | | | | | p | | | | | | | | w | w | | | | | w | | | | |
| CS4020 | | | | b | | | | | w | w | | | | | | | | | | | | | | p | | | |
| CS4220 | | | | w | w | | | | p | | | | | | | | | | w | | | | | w | | | |
| CS4250 | | | | pbr | | | | | w | | | | | | | | | | w | w | | | | w | | | |
| CS4330 | | | | | | | | | pbi | | | | | | | | | | w | | | | | p | | | |
| CS4405 | | | | | | | | | p | | | | | | | | | | w | | | | | w | | | |
| CS5275 | | | | w | | | | | w | | | | | | | | | | w | | | | | w | | | |
| LS1600 | | | | | | | p | | | | p | | | | | | | | | | | | | w | | | |
| LS2301 | | | | | | | | | pl | | | p | | | | | | | | | | | | | | | |
| LS2510 | | | | | | | | | w | | | p | | | | | | | | | | | | | | | |
| LS2700 | | | | | | | | w | | | | p | | | | | | | | | | | | | | | |
| LS3500 | | | | | | | | w | w | | | | p | | | | | | | | | | | | | | |
| MA1500 | p | | | | | p | | | | | | | | | | p | | | | | p | | | | | | |
| MA1600 | w | w | w | | | p | | | | | | | p | | | | w | w | | | | p | | | | | |
| MA2500 | p | | | | | p | | | | | p | | | | | p | | | | | p | | | | | | |
| MA2510 | | p | | | | p | | | | | | | | | | | w | w | | | | w | w | | | | |
| MA2600 | | | | | | | p | | | | | | | | | | | | | | | | | w | | | |
| MA4030 | | w | w | | | | p | | | | | | | | | | | | w | | | | | | | | |
| MA4040 | | | | | | | p | | | | | | | | | | w | w | | | | | | | | | |
| MA4330 | | | | | | | | | p | | | | | | | | | | w | | | | | | | | |
| MA4661 | | | | | | | | | pst | | | | | | | | | | | | | | | | | | |
| MA4940 | | | | | | | | | p | | | | | | | | | | | | | | | | | | |

| Modul-Nr. | BSc Psy | | | MSc Psy | | BSc MDI | | | MSc MDI | | MSc EdT | | BSc Biophy | | | MSc Biophy | | BSc RAS | | | MSc RAS | | BSc ITSec | | | MSc ITSec | | BSc MEW | | | MSc Nutri | |
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| | 2. | 4. | 6. | 2. | 4. | 2. | 4. | 6. | 2. | 4. | 2. | 4. | 2. | 4. | 6. | 2. | 4. | 2. | 4. | 6. | 2. | 4. | 2. | 4. | 6. | 2. | 4. | 2. | 4. | 6. | 2. | 4. |
| CS1001 | | | | | | p | | | | | | | | | | | | p | | | | | p | | | | | | | | | |
| CS1002 | | | | | | | | w | | | | | | | | | | | | w | | | p | | | | | | | | | |
| CS2700 | | | | | | | p | | | | | | | | w | | | | | | | | | p | | | | | | | | |
| CS3050 | | | | | | | | w | | | | | | | | | | | | | | | p | | | | | | | | | |
| CS3204 | | | | | | | | w | | | | | | | w | | | | | p | | | | w | w | | | | | | | |
| CS3205 | | | | | | | | p | | | | | | | | | | | w | w | | | | w | w | | | | | | | |
| CS4020 | | | | | | | | | w | | p | | | | | | | | | | | | | | | p | | | | | | |
| CS4220 | | | | | | | | | | | w | w | | | | w | | | | | w | w | | | | w | w | | | | | |
| CS4250 | | | | | | | | | w | w | | | | | | w | | | | | | | | | | | | | | | | |
| CS4330 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| CS4405 | | | | | | | | | | | | | | | | w | | | | | | | | | | | w | | | | | |
| CS5275 | | | | | | | | | | | w | | | | | w | | | | | w | | | | | | w | | | | | |
| LS1600 | | | | | | | | | | | | | p | | | | | | | | | | | | | | | p | | | | |
| LS2301 | | | | | | | | | | | | | | p | | | | | | | | | | | | | | | | | | |
| LS2510 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | p | | | |
| LS2700 | | | | | | | | | | | | | | p | | | | | | | | | | | | | | | p | | | |
| LS3500 | | | | | | | | | | | | | | | p | | | | | | | | | | | | | | | | | |
| MA1500 | | | | | | | | | | | | | p | | | | | p | | | | | p | | | | | | | | | |
| MA1600 | | | | | | | | | | | | | | p | | | | | | | | | | | | | | | | p | | |
| MA2500 | | | | | | | | | | | | | p | | | | | p | | | | | | w | w | | | | | | | |
| MA2510 | | | | | | | | | | | | | | | p | | | | p | | | | p | | | | | | | | | |
| MA2600 | | | | | | | | | | | | | | | | w | | | | | | | | | | | | | | | | |
| MA4030 | | | | | | | | | | | | | | | | w | | | | | | | | | | | | | | | | |
| MA4040 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| MA4330 | | | | | | | | | | | | | | | | w | | | | | | | | | | | | | | | | |
| MA4661 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| MA4940 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |