| Student group (Studiengruppe) | Module no. (Modul Nr.) | Module name (Modulbezeichnung) | Number and type of exams (Anzahl und Art der Prüfungen) | During the examination period (Im Prüfungs-zeitraum) | Weight of individual grades in % (Gewicht der Einzelnoten in %) | Admission requirement (Zulassungs-voraussetzung) | Examiner (Prüfer) | 2nd examiner (Zweitprüfer) | Deadline for coursework (Abgabetermin für Studienarbeiten) | Duration of the examination in minutes (Dauer der Prüfung in Minuten) | Approved working and auxiliary aids (Zugelassene Arbeits- und Hilfsmittel) |
|---|---|---|---|---|---|---|---|---|---|---|---|
| SIM-B1 | 001 | Programming I | coursework (PStA) | No | Prototype 75% / Presentation 25% | - | S. Feger | M. Fleischmann | 15.01.2027 | 7 weeks | all |
| SIM-B1 | 002 | XR I: Extended Reality Foundations | VMP: coursework (PStA) and written exam | Coursework: no; Written exam: yes | Coursework 50 % Written exam 50 % | Submission of exercise documentation (min. 50%) | L. Flohr | S. Hirsch | 20.01.2027 | Coursework: 7 weeks; Exam: 60 min. | Coursework: all; Written exam: 1), 2), 3) |
| SIM-B1 | 003 | 3D Design Foundations | coursework (PStA) | No | Portfolio 70% / Presentation 30% | - | S. Hirsch | L. Flohr | 19.01.2027 | 8 weeks | all |
| SIM-B1 | 004 | Marketing | written exam | Yes | 100% | Participation in Course Project | M. Fleischmann | I. Fuchshuber | - | 90 min. | 1), 2), 3) |
| SIM-B1 | 005 | Sketching with Hardware I | coursework (PStA) | No | Written 60% / Presentation 40% | - | S. Feger | L. Flohr | 08.01.2027 | 6 weeks | all |
| SIM-B1 | 006 | Design & Gestalt | coursework (PStA) | No | Portfolio 70% / Presentation 30% | - | S. Hirsch | S. Feger | 19.01.2027 | 8 weeks | all |

1) dictionary is authorized (English-English or English to any language)
2) non-programmable pocket calculator
3) closed book (without notes)
4) open book (with notes)



Ruhpolding, Oktober 2026
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Prüfungskommissionsvorsitzender Smart Interactive Media