

VIER – SEMESTRIGES STUDIUM

WI 26 – Master

10. Februar 2026

Änderungen vorbehalten!

| Zeit | Montag | Dienstag | Mittwoch | Donnerstag | Freitag |
|---------------|--------|---|---|---|--|
| 08.15 – 09.45 | | | | | |
| 10.00 – 11.30 | | PM 2 Decision Support Systems - Data Warehousing & Business Analytics Prof. Steffan S 19/315 | PM 3 Management of Teams and Innovations Prof. Grienitz V 19/204 | PM 4 Methods and Application of AI Prof. Brendel V 19/304 | |
| 11.45 – 13.15 | | PM 2 Decision Support Systems - Data Warehousing & Business Analytics Prof. Steffan L 19/315 | PM 3 Management of Teams and Innovations Prof. Grienitz L 19/204 | PM 4 Methods and Application of AI Prof. Brendel L 19/304 | |
| 12.30 – 14.00 | | | | | |
| 14.15 – 15.45 | | AI 1 Python Programming for AI Prof. Pieper V 19/315 | | | |
| 16.00 – 17.30 | | AI 1 Python Programming for AI Prof. Pieper l 19/315 | | | |
| 17.45 – 19.15 | | | | Blockveranstaltung PM 1 - Digital Leadership & IT- Management Prof. Helmke 4 SWS separater Ablaufplan | Blockveranstaltung PI E-Administration Prof. Helmke 4 SWS separater Ablaufplan |