

STUNDENPLAN – Hochschule Wismar

Wirtschaftsinformatik (WI MA), 2. Semester, WS 2026/27

Zeit / Block	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
1. Block 08:15–09:45					Cloud Computing & Virtualisierung PM 6 · Labor Krüger, S. 20/319
2. Block 10:00–11:30	AI Practice Project AI 4 · Seminar Brendel, T. 20/211		Enterprise Architecture Management PI 3 · Vorlesung Schmolke, M. Beginn ab 30.09.2026 20/311	Machine and Deep Learning AI 2 · Vorlesung Brendel, T. 23/210	IT-Sicherheitsmanagement - Managing Data for Compliance with Privacy and Security PM 5 · Seminar Zopff, C. 23/210
3. Block 11:45–13:15	AI Practice Project AI 4 · Seminar Brendel, T. 20/211		Enterprise Architecture Management PI 3 · Labor Schmolke, M. Beginn ab 30.09.2026 20/311	Machine and Deep Learning AI 2 · Labor Brendel, T. 23/210	IT-Sicherheitsmanagement - Managing Data for Compliance with Privacy and Security PM 5 · Seminar Zopff, C. 23/210
4. Block 12:30–14:00					
5. Block 14:15–15:45	AI Application Development AI 3 · Labor Pieper, J. 20/211		Public Sector Technology Consulting PI 4 · Vorlesung Schmolke, M. Beginn ab 30.09.2026 20/311		
6. Block 16:00–17:30	AI Application Development AI 3 · Labor Pieper, J. 20/211		Public Sector Technology Consulting PI 4 · Seminar Schmolke, M. Beginn ab 30.09.2026 20/311		
7. Block 17:45–19:15	Cloud Computing & Virtualisierung PM 6 · Vorlesung Krüger, S. 20/319				Blockveranstaltung Advanced Process Modelling PI 2, Helmke, J. (Labor) separater Ablaufplan