Digital Construction

Stundenplan Building Technology GEE Teilzeit (Studienstart HS25)

Stand: 07.07.2025

		Montag	Dienstag	Mittwoch	Donnerstag	Freitag
8. Semester	08:30 - 10:55	-	DCA-P-TA.BA_BAA_DC | 12 Bachelor-Thesis Digital Construction PFLICHT	DCA-P-TA.BA_BAA_DC | 12 Bachelor-Thesis Digital Construction PFLICHT	-	G-K-TA.BA_GT_SYS_MM | 3 Gebäudetechniksysteme PFLICHT
	12:30 - 14:55	-	DCA-P-TA.BA_BAA_DC | 12 Bachelor-Thesis Digital Construction PFLICHT	DCA-P-TA.BA_BAA_DC | 12 Bachelor-Thesis Digital Construction PFLICHT	-	-
	15:20 - 17:45	-	-	-	-	-
	18:15 - 20:40	-	-	-	-	-
7. Semester	Blockwoche					
	08:30 - 10:55	G-K-TA.BA_GA | 3 Gebäudeautomation WAHL	-	DCA-P-TA.BA_DC_STUD4 | 6 Digital Construction Studio 4: Betrieb & Lifecycle PFLICHT	IGE-K-TA.BA_IP | 3 Brandschutz WAHL	-
	12:30 - 14:55	DCA-K-TA.BA_DT_BETR_LIFE | 3 Digital Twin Betrieb & Lifecycle PFLICHT	-	DCA-P-TA.BA_DC_STUD4 | 6 Digital Construction Studio 4: Betrieb & Lifecycle PFLICHT	A-P-TA.BA_BEST Bestand PFLICHT	-
	15:20 - 17:45	DCS-K-TA.BA_DATA3 Data Thinking 3 PFLICHT	-	-	A-P-TA.BA_BEST Bestand PFLICHT	-
	18:15 - 20:40	-	-	-	-	-
6. Semester	Blockwoche	G-P-TA.BA_B_IW | 3Interdisziplinärer Workshop Bau (Blockwoche) PFLICHT				
	08:30 - 10:55	DCS-K-TA.BA_DATA2 Data Thinking 2 PFLICHT	-	-	G-K-TA.BA_GE_ENG3 | 6 GE Engineering 3 PFLICHT	-
	12:30 - 14:55	DCS-K-TA.BA_DATA2 Data Thinking 2 PFLICHT	-	-	DCS-P-TA.BA_DC_STUD3 | 6 Digital Construction Studio 3: Fabrication & Construction PFLICHT	DCS-K-TA.BA_DC_COLLAB_MM | 3 Digital Construction Collaboration PFLICHT
	15:20 - 17:45	DCA-K-TA.BA_DT_CONST | 3 Digital Twin Construction & Fabrication PFLICHT	-	-	DCS-P-TA.BA_DC_STUD3 | 6 Digital Construction Studio 3: Fabrication & Construction PFLICHT	-
	18:15 - 20:40	-	-	-	-	-
5. Semester	Blockwoche					
	08:30 - 10:55	-	-	-	G-K-TA.BA_GE_ENG2 | 6 GE Engineering 2 PFLICHT	GR-K-TA.BA_PHYSIK2A | 3 Physik 2 - A PFLICHT
	12:30 - 14:55	GR-E-TA.BA_PYTHON_AD Python Advanced WAHL	-	-	G-K-TA.BA_GE_ENG2 | 6 GE Engineering 2 PFLICHT	G-K-TA.BA_B_GT_MM | 3 Bauphysik WAHL
	15:20 - 17:45	DCS-K-TA.BA_DATA1 Data Thinking 1 PFLICHT	-	-	-	G-E-TA.BA_MO_SIM1_MM | 3 Modellierung und Simulation 1 WAHL
	18:15 - 20:40	DCS-K-TA.BA_DT_PROGR Digital Twin Programmieren PFLICHT	-	-	-	-
4. Semester	Asynchron	TA.BA_WISSARB | Wissenschaftliches Arbeiten 3 ECTS | WAHL				
	08:30 - 10:55	G-K-TA.BA_GE_ENG1 | 6 GE Engineering 1 PFLICHT	-	-	E-K-TA.BA_ET2 Elektrotechnik 2 WAHL	-
	12:30 - 14:55	G-K-TA.BA_GE_ENG1 | 6 GE Engineering 1 PFLICHT	-	-	E-K-TA.BA_ET2 Elektrotechnik 2 WAHL	-
	15:20 - 17:45	-	GR-K-TA.BA_MATH3A | 3 Mathematik 3 - A PFLICHT	-	A-P-TA.BA_AT_TEAM | 3 Autorenschaft im Team PFLICHT	-
	18:15 - 20:40	-	-	-	A-P-TA.BA_AT_TEAM | 3 Autorenschaft im Team PFLICHT	-
3. Semester	Blockwoche	-				
	08:30 - 10:55	DCA-K-TA.BA_DT_DESIGN | 3 Digital Twin Design PFLICHT	-	-	IA-K-TA.BA_NABA | 3 Nachhaltigkeit Bau PFLICHT	-
	12:30 - 14:55	DCS-K-TA.BA_DC_TECH_MM | 3 Digital Construction Technologien PFLICHT	-	-	DCA-P-TA.BA_DC_STUD2 | 6 Digital Construction Studio 2: Design & Engineering PFLICHT	-
	15:20 - 17:45	DCS-E-TA.BA_IMM_TECH | 3 Immersive Technologies WAHL	-	-	DCA-P-TA.BA_DC_STUD2 | 6 Digital Construction Studio 2: Design & Engineering PFLICHT	-
	18:15 - 20:40	-	-	-	-	-
2. Semester	Blockwoche	DCA-E-TA.BA_DC_SR1 | 3 Digital Construction Studienreise 1 (Blockwoche)WAHL				
	08:30 - 10:55	-	GR-K-TA.BA_MATH2A.01 | 3 Mathematik 2 - A PFLICHT	-	-	DCA-P-TA.BA_DC_STUD1 | 6 Digital Construction Studio 1: Modellierung und Parametrisierung PFLICHT
	12:30 - 14:55	GR-K-TA.BA_PHYSIK1A.03 | 3 Physik 1 - A PFLICHT	DCA-K-TA.BA_DT_PARAM | 3 Digital Twin Parametrisierung PFLICHT	-	-	DCA-P-TA.BA_DC_STUD1 | 6 Digital Construction Studio 1: Modellierung und Parametrisierung PFLICHT
	15:20 - 17:45	-	DCS-K-TA.BA_DC_METH | 3 Digital Construction Methoden PFLICHT	-	-	-
	18:15 - 20:40	-	-	-	-	-
1. Semester	Blockwoche	DCA-E-TA.BA_DC_BRIDGE | 3Digital Construction Bridge (Blockwoche) WAHL				
	08:30 - 10:55	DCA-K-TA.BA_DT_GRND_MM | 3 Digital Twin Grundlagen PFLICHT	GR-K-TA.BA_MATH1A | 6 Mathematik 1 - A PFLICHT	GR-K-TA.BA_MATH1A | 6 Mathematik 1 - A PFLICHT	-	-
	12:30 - 14:55	E-K-TA.BA_ET | 3 Elektrotechnik PFLICHT	E-K-TA.BA_DT | 3 Digitaltechnik PFLICHT	DCS-K-TA.BA_DC_GRND2_MM | 3 Digital Construction Grundlagen - BIM PFLICHT	-	-
	15:20 - 17:45	GR-K-TA.BA_PYTHON Python Basics PFLICHT	-	DCS-K-TA.BA_DC_GRND1_MM | 3 Digital Construction Grundlagen - Transformation PFLICHT	-	-
	18:15 - 20:40	-	-	-	-	-

Legende			
Projektmodul Building Technology	Projektmodul Building Technology	Kein Unterricht bzw. frei für Erweiterungs-/Zusatzmodule	
Kernmodul Building Technology	Kernmodul Building Technology		
Erweiterungsmodul Building Technology	Erweiterungsmodul Digital Construction		