Lehrveranstaltungsplan 2BME_BST im Wintersemester 2025/2026

Zeit	Montag	Dienstag	Mittwoch	Donnerstag	Freitag
01	MBEE G045 (MCK)		EXSE G045 (KIO)	BINE G137 (STD)	
08:00 - 09:30			RECE L110 (GDE)		
02			ADBE G021 (HOP)	MAME L114 (WPH)	GEAE G137 (GTE)
09:45 - 11:15					
03		TSAE L112 (HOP)	ADBE G021 (HOP)		
11:30 - 13:00					
04	CCHE H0808 (THF)	MSOE L206 (HOP)	ADBE G021 (WPH)		
13:40 - 15:10					
05		IEAE L111 (KUZ)	ADBE G021 (WPH)		
15:20 - 16:50		IEAE LIII (KUZ)	ADDE G021 (WF11)		
06				BISE G137 (RUO)	EPRE L012 (RMC)
17:00 - 18:30				DISE G137 (KUU)	EF KE LU12 (KIVIC)

Abkürzungen der Fachnamen

ADBE Advanced Bioanalytics Lab

BINE Bioinformatics

BISE Biosensors

CCHE Clinical Chemestry

EPRE Entrepreneurship

EXSE Expression Systems

GEAE Gene Editing in Animal Models

IEAE Industrial Environmental Analytics

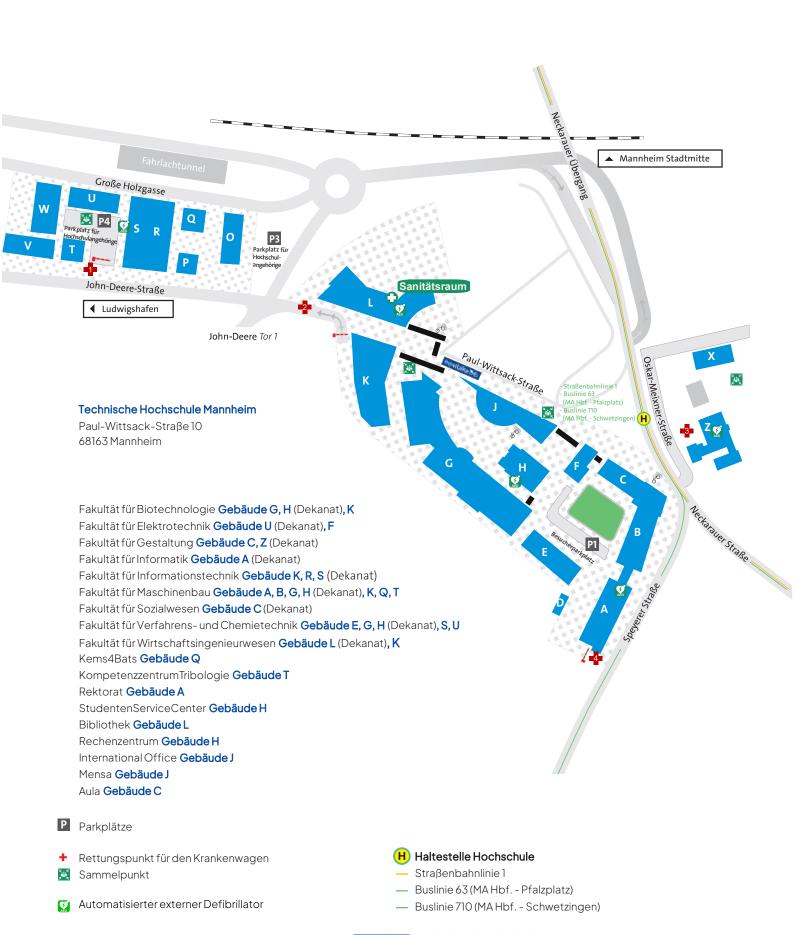
MAME Modern Analytical Methods

MBEE Metabolic Engineering

MSOE MS-Based MultiOmics

RECE Renewable Carbon

TSAE Tissue Analytics



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