

WiSe 24/25

University Calendar

Master

Process Engineering

Department Process Engineering

Times

Semester	01.10.2024 - 31.03.2025
Lectures	07.10.2024 - 24.01.2025
Holidays	21.12.2024 - 05.01.2025
Exam	27.01.2025 - 15.02.2025

Introduction

The master course Process Engineering (PE) contains three semesters, the last one is reserved for the master thesis. The current lectures are gathered in the plan with the abbreviation SwPE (winter) or SsPE (summer). Most of the lectures only take place once a year.

Programme guidance

Information about lectures, practices, project work, tests, and examination regulations will be provided by Prof. Dr. Beyer. An appointment will be announced separately in the beginning of the semester. The attendance is obligatory to ensure the trouble-free progress of your studies.

Executives and Lecturers
Executives

	Andree	Mrs. Dr., Dean
By	Beyer	Mr. Prof. Dr., Head of program & Student Advisor
Bé	Béthune	Mr. Prof. Dr., Head of examination committee

Lecturers - Professors

Br	Bauer	Mrs. Prof. Dr.
By	Beyer	Mr. Prof. Dr.
Dk	Decker	Mr. Prof. Dr.
Ein	Einfeldt	Mr. Prof. Dr.
Fdt	Freudenthal	Mr. Prof. Dr.
Gewe	Gewecke	Mr. Prof. Dr.
Hlg	Hölling	Mr. Prof. Dr.
Kun	Kunz	Mr. Prof. Dr.
Rod	Rodenhausen	Mrs. Prof. Dr.
Smn	Schiemann	Mr. Prof. Dr.
Sk	Stank	Mr. Prof. Dr.
Slk	Sadlowsky	Mr. Prof. Dr.
Sv	Sievers	Mrs. Prof. Dr.
Swi	Sawatzki	Mr. Prof. Dr.
Will	Willner	Mr. Prof. Dr.

Assistant Lecturers

Hbm	Hobohm	Mrs. Dr.
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Special Hints to the Time Table

- T Separation (in German Teilung) of the group. There may be different times for the sub-groups and the groups do usually not take place every week.
- B Block course, the lecture is restricted to certain days.
- V biweekly (in German vierzehntäglich)

Prof. Dr. T. Schiemann
- Scheduler Faculty LS -

SwPE Master Process Engineering (winter sem.)

	Mo	Di	Mi	Do	Fr
1 8:30 - 10:00	Recy Online 8.10 Hbm 14.10.	PlaE N 5.17	By	CST Online 7.45 Uhr Sk	AdMaCo N 3.09 Slk
2 10:15 - 11:45	PPS N 2.05 PPS N 2.05	Br B Fdt B	PMan N 5.17	Kun	MupSi Online 9.30 Uhr Sk
3 12:30 - 14:00	TSP N 4.07	Sv	MatN 0.45	Rod	AdTD N 2.30 Will
4 14:30 - 16:00			MatN P N 2.19	Rod	
5 16:15 - 17:45					
6 18:00 - 19:30					PFin Online Dk Samstag

Fächer

Name	Langname
AdMaCo	Advanced Materials and Corrosion incl. Lab..
AdTD	Advanced Thermodynamics
CST	Computational Simulation Techniques
MatN	Numerical Mathematics
MatN P	Numerical Mathematics Practical Work
MupSi	Multiphysics Simulation incl. Lab. Work
PFin	Project Finance
PMan	Projektmanagement
POS	Process Optimization and Simulation
POS P	POS Lab
POS P	POS Lab
PPS	Process Plant Safety
PlaE	Plant Engineering
Recy	Recycling technologies
TSP	Themal Separation Processes

Lehrer

Name	Langname
Br	Bauer
By	Beyer
Dk	Decker
Fdt	Freudenthal
Hbm	Hobohm
Hlg	Hölling
Kun	Kunz
Rod	Rodenhausen
Sk	Stank
Slk	Sadlowsky
Sv	Sievers
Will	Willner

7.10.24- 24.1.25 (Prüfungen bis 15.2.25)