

Study Plan

(Template for your application for a stay abroad as part of Erasmus+ (SMS), Swiss-European Mobility Program, or Double Degree Program)

Please complete this form and upload it to the online application form in MoveON. Instructions for completing the document can be found in the document **Instructions for completing the study plan and preliminary course selection abroad** on our [website](#) (under Application Documents > Study Plan).

Last name, First name:	TUM student ID no. (Matrikelnr.):
Current degree program:	Current semester (according to TUMonline):
Current level of study at TUM: ☐ Bachelor's ☐ Master's	Time of stay: ☐ winter term ☐ summer term ☐ both terms
Degree program at the start of the stay abroad:	Expected degree level at the partner university: ☐ Bachelor's ☐ Master's

Study Progress at TUM: B. Sc. Information Engineering (FPSO 2021)

1 st Semester		Academic term:		
TUM module number	Course title	ECTS	Exam passed	If not passed: Planned for
INHN0001	Introduction to Informatics	6	☐	<i>e.g. winter term 26/27</i>
INHN0002	Fundamentals of Programming	6	☐	
INHN0003	Introduction to Computer Organization and Technology	8	☐	
INHN0004	Discrete Structures	8	☐	
			☐	
			☐	
			☐	
Total ECTS credits earned in the 1 st semester:				

2 nd Semester		Academic term:		
TUM module number	Course title	ECTS	Exam passed	If not passed: Planned for
INHN0006	Introduction to Software Engineering	6	☐	
INHN0007	Operating Systems and Software	6	☐	
INHN0008	Fundamentals of Algorithms and Data Structures	6	☐	
INHN0009	Computational Mathematics 1: Linear Algebra	8	☐	
			☐	
			☐	
			☐	
			☐	
Total ECTS credits earned in the 2 nd semester:				

3 rd Semester		Academic term:		
TUM module number	Course title	ECTS	Exam passed	If not passed: Planned for
INHN0011	Fundamentals of Databases	6	☐	
INHN0012	Computer Networking and IT Security	6	☐	
INHN0013	Information Theory and Theory of Computation	6	☐	
INHN0014	Computational Mathematics 2: Calculus	8	☐	
INHN0015	Seminar	5	☐	
			☐	
			☐	
			☐	
Total ECTS credits earned / planned in the 3 rd semester:				

4 th Semester		Academic term:		
TUM module number	Course title	ECTS	Exam passed	If not passed: Planned for
INHN0016	Introduction to Signal Processing	6	☐	
INHN0017	Enterprise Architecture Management and Reference Models	6	☐	
INHN0018	Embedded Systems, Cyber-Physical Systems and Robotics	8	☐	
INHN0019	Business Process Management	5	☐	
INHN0020	Discrete Probability Theory	6	☐	
			☐	
			☐	
			☐	
Total ECTS credits earned / planned in the 4 th semester:				

Total ECTS credits earned / planned in the 5th semester:

Total ECTS credits earned / planned in the 6th semester:

[illegible]

Preliminary course selection abroad

1 st University of choice:				
Course Code (if known)	Course title	ECTS	Planned type of recognition (1:1 Recognition / Recognition as Elective / Recognition as Support Elective (üfG) / None / ...)	Semester (Fall/Winter or Spring/Summer)
e.g. TDT4200	Parallel Computing	7.5	1:1 Recognition	Fall/Winter
Sum of ECTS:				

2 nd University of choice:				
Course Code (if known)	Course title	ECTS	Planned type of recognition (1:1 Recognition / Recognition as Elective / Recognition as Support Elective (üfG) / None / ...)	Semester (Fall/Winter or Spring/Summer)
Sum of ECTS:				

3 rd University of choice:				
Course Code (if known)	Course title	ECTS	Planned type of recognition (1:1 Recognition / Recognition as Elective / Recognition as Support Elective (üfG) / None / ...)	Semester (Fall/Winter or Spring/Summer)
Sum of ECTS:				

4 th University of choice:				
Course Code (if known)	Course title	ECTS	Planned type of recognition (1:1 Recognition / Recognition as Elective / Recognition as Support Elective (üfG) / None / ...)	Semester (Fall/Winter or Spring/Summer)
Sum of ECTS:				

5 th University of choice:				
Course Code (if known)	Course title	ECTS	Planned type of recognition (1:1 Recognition / Recognition as Elective / Recognition as Support Elective (üfG) / None / ...)	Semester (Fall/Winter or Spring/Summer)
Sum of ECTS:				

6 th University of choice:				
Course Code (if known)	Course title	ECTS	Planned type of recognition (1:1 Recognition / Recognition as Elective / Recognition as Support Elective (üfG) / None / ...)	Semester (Fall/Winter or Spring/Summer)
Sum of ECTS:				