

Student Name: _____

Date of Birth [d.m.y]: _____

University: _____

Preliminary Course List ERASMUS+
Winter Semester 2026
May 4, 2026

This list is subject to changes.
The final list will be available in August.

Check here if you would like to attend this course. Ensure to select courses on different Days and Times.

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	Module	Nr	Course Title	Day	Time	Language	SWS	ECTS
##	HCDS-Ma-PfF	64-302	Lecture Python programming for research software engineering		Block	DE	2	6
		64-303	Exercises		Block	DE	2	
##	InfM-SbD	64-320	Lecture Security by Design	Wed	14-18	DE	4	9
		64-321	Exercises	Mon	12-14	DE	2	
		64-321		or Tue	12-14	DE	2	
		64-321		or Tue	14-16	DE	2	
		64-321		or Tue	16-18	DE	2	
##	InfM-ALG	64-330	Lecture Algorithms	Mon	10-12	EN	4	9
		64-330		and Wed	10-12	EN	4	
		64-331	Exercises	Mon	12-14	EN	2	
		64-331		or Wed	12-14	EN	2	
##	InfM-STSP	64-350	Lecture Statistical Signal Processing	Tue	10-12	EN	4	9
		64-350		and Thur	10-12	EN	4	
		64-351	Exercises	Tue	8-10	EN	2	
		64-251		or Thur	8-10	EN	2	
##	InfM-ARA	64-364	Lecture Randomized Algorithms	Tue	8-12	DE / EN	4	9
		64-365	Seminar		Block	DE / EN	2	
##	InfM-PbD	64-402	Lecture Privacy by Design	Wed	8-12	DE / EN	2	6
		64-403	Seminar	Wed	8-12	EN	2	
##	InfM-OML	64-408	Lecture Optimization for Machine Learning	Mon	16-18	EN	2	6
		64-409	Exercises	Tue	12-14	EN	2	
		64-409		or Tue	16-18	EN	2	
##	InfM-WV	64-414	Lecture Knowledge Processing in Intelligent Systems	Wed	14-16	EN	2	6
		64-415	Seminar	Wed	16-18	EN	2	
		64-415		or Thur	12-14	EN	2	
		64-415		or Wed	16-18	EN	2	
##	InfM-CV 1	64-420	Lecture Computer Vision I	Fri	10-12	EN	2	6
		64-421	Exercises	Thur	12-14	EN	2	
		64-421		or Fri	12-14	EN	2	
##	InfM-DSM	64-422	Lecture Distributed Systems and Middleware	Tue	12-14	EN	2	6
		64-423	Exercises	Tue	14-16	EN	2	
##	InfM-IR	64-424	Lecture Intelligent Robotics	Mon	14-16	EN	2	6
		64-425	Seminar	Mon	16-18	EN	2	
##	InfM-SWA	64-426	Lecture Software Architecture	Tue	10-12	EN	2	6
		64-427	Seminar	Tue	8-10	DE / EN	2	
		64-427		or Tue	12-14	DE / EN	2	
##	InfM-UIST	64-434	Lecture User Interface Software and Technology	Tue	14-16	EN	2	6
		64-435	Exercises	Thur	12-14	EN	2	
##	InfM-RN	64-442	Lecture Resilient Networks	Tue	10-12	DE / EN	2	6
		64-443	Exercises	Tue	8-10	DE / EN	2	
##	InfM-BAI	64-454	Lecture Bio-Inspired Artificial Intelligence	Thur	10-12	EN	2	6
		64-455	Seminar		Block	EN	2	
##	InfM-SysSec	64-654	Lecture System Security	Fri	10-12	EN	2	6
		64-655	Exercises System Security	Fri	12-14	EN	2	
##	InfM-KT	64-656	Complexity Theory	Mon	12-14	DE	2	6
		64-657		and Mon	14-16	DE	2	
##	InfM-RM	64-750	Lecture Research Methods	Wed	10-12	EN	2	6
		64-751	Seminar	Wed	12-14	EN	2	
##	InfM-EEP	64-752	Lecture Epistemology, Ethics and Privacy	Tue	14-16	EN	2	6
		64-753	Exercises	Tue	16-18	EN	2	
##	InfM-FDA	64-754	Lecture Foundations of Data Analytics	Thur	14-16	EN	2	6
		64-755	Exercises	Thur	16-18	EN	2	
##	other:							

Thanks for your cooperation! We will soon approve your selection in order to ease your preparation of the binding Learning Agreement.