

EXCHANGE COURSES UNIVERSITY WEST

Courses grouped together = no clashing schedules

School of Business, Economics and IT					SPRING SEMESTER 2026																			
					Study period 1										Study period 2									
					4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Course Code	Course Name	Credits	Study Pace	Week-->	19 Jan				22 Feb															
IPA100	International Politics and Globalization	7,5	100		19 Jan				22 Feb															
HSP100	Sustainability and Contemporary Political Thought	7,5	100											23 Feb	29 Mar									
SPV200	Sweden in a Post-Colonial World	7,5	100											23 Feb	29 Mar									
GPE100	Global Political Economy	7,5	100													30 Mar		3 May						
MIE300	Micro Economics	7,5	100																4 May		7 Jun			
MAE100	Macro Economics	7,5	100		19 Jan				22 Feb															
KMB300	Quantitative Methods	7,5	100																					
MIT200	Micro Theory	7,5	100										23 Feb	29 Mar										
MAT200	Macro Theory	7,5	100																					
CFB300	Corporate Finance	7,5	100													30 Mar		3 May						
FIR400	Financial Institutions and Risk Managemen	7,5	100		19 Jan				22 Feb										4 May		7 Jun			
EFF401	Economic and Financial Research Methods	7,5	100										23 Feb	29 Mar										
INF601	International Finance	7,5	100		19 Jan				22 Feb															
AFF700	Advanced Research Methods in Finance	7,5	100										23 Feb	29 Mar										
IPE700	International Perspectives on Management Control Systems	7,5	100		19 Jan				22 Feb															
KUF600	Knowledge Development in International Firms	7,5	30										23 Feb	29 Mar										
																								MSc Lvl

MSc Lvl

Department of Social and Behavioural Studies					SPRING SEMESTER 2026																			
					Study period 1									Study period 2										
Course Code	Course Name	Credits	Study Pace	Week -->	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
EPL200	English for Upper Secondary and Secondary School Teachers: Posti	7,5	50												30 Mar									7 Jun
ESV200	English for Upper Secondary and Secondary School Teachers: Lang	7,5	50												30 Mar									7 Jun

Department of Engineering Science					SPRING SEMESTER 2026																				
					Study period 1										Study period 2										
	Course Code	Course Name	Credits	Study Pace	Week -->	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
Mechanical Engineering	MAP100	Materials Characterization and Testing	7,5	50												30 Mar								7 Jun	
	ID1400	Industrial Digitalization	7,5	50											29 Mar										
	CAB400	Computer Aided Manufacturing, CAM	5	30											29 Mar										
	ROA200	Robotics and Automation	5	30											29 Mar										
	VPR400	Virtual Production	5	30											29 Mar										
International Mechanical Engineering (1st semester)	EFI120	Ethics for Engineers	2,5	20											29 Mar										
	MAT101	Mathematics A	7,5	50											29 Mar										
	RTK300	Technical Drawing and CAD	5	30											29 Mar										
	MAT220	Mathematics B	7,5	50												30 Mar								7 Jun	
International Mechanical Engineering (3rd semester)	MEL110	Machine element I	2,5	20											29 Mar										
	RLT210	Feedback Control Engineering	5	30											29 Mar										
	MTK200	Materials Science and Engineering	7,5	50											29 Mar										
	MEL210	Machine element II	2,5	20												23 Mar						31 May			
	TDV201	Thermodynamics and Heat Transfer	5	30												30 Mar								7 Jun	
	TVB200	Manufacturing II	7,5	50												30 Mar								7 Jun	
Manufacturing Engineering (1st year)	TKS600	Thermal Spraying	6	40											29 Mar										
	SVP700	Welding Processes	6	40											29 Mar										
	CAB600	Computer Aided Manufacturing	3	20											29 Mar										
	OPF600	Non-Destructive Evaluation	4	25												30 Mar								7 Jun	
	MTS600	Metallurgy of Welding and Additive Manufacturing	7,5	50												30 Mar								7 Jun	
	MOP600	Materials Characterization and Testing	3,5	25												30 Mar								7 Jun	
Robotics and Automation	ASY700	Automation Systems	6	40												30 Mar									
	SMA700	Simulation of Automated Production	3	20											29 Mar										
	RBS710	Automation and Robotics Research	6	40											29 Mar										
	RBK600	Robot Certificate	1,5	10											29 Mar										
	SEN700	Smart Sensing	3	20												30 Mar								7 Jun	
	MAC700	Machine Vision and AI	6	40												30 Mar								7 Jun	
	ICS700	Industrial Control Systems	6	40											29 Mar										
AI and Automation (1st year)	ASY600	Automation systems	6	40												30 Mar									
	DIL700	Deep Learning	7,5	50											29 Mar										
	ICS700	Industrial Control Systems	6	40											29 Mar										
	RBK600	Robot Certificate	1,5	10											29 Mar										
	MUA600	Multi-Agent Systems	5	30												30 Mar								7 Jun	
	CYB600	Cybersecurity	2,5	20												30 Mar								7 Jun	
	SRT700	Systems and Control	7,5	50												30 Mar								7 Jun	
Operations and Supply Chain Management	NTL600	Emerging Technologies in Operations and Supply Chain Management	7,5	50											29 Mar										
	HFT700	Achieving Sustainable Improvement and Transformation	7,5	25												7 Jun									
	KMS610	Knowledge Management in Supply Chain Management	7,5	25											7 Jun										
	RHF700	Resilient and Sustainable Supply Chains	7,5	50												7 Jun									
Electric Engineering	AEK600	Analysis and Design with Respect to Electromagnetic Compatibility	2,5	20											29 Mar										
	ASK700	Power System and Automation and Control	5	30											29 Mar										
	EKE700	Economy and Electricity Market	5	30											29 Mar										
	ELF600	Electric Vehicles	7,5	50											29 Mar										
	RFK700	Regulatin, Network Codes and Grid Requirements	5	30											29 Mar										
	EXA610	Examensarbete i automation	30	100											7 Jun										

MSc Lvl