

Academic field/ Faculty	Course name	website link
Department of Engineering Sciences	Ethics for Engineers	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Machine element I	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Machine element II	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Computer Aided Manufacturing, CAM	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Feedback Control Engineering	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Robotics and Automation	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Technical Drawing and CAD	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Virtual Production	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Deformation and Fracture Mechanics	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Industrial Digitalization	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Materials Characterization and Testing	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Mathematics A	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Mathematics B	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Mechanics	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Materials Science and Engineering	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Manufacturing II	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Software engineering	http://www.hv.se/anmalningstillfalle?anmkod=E3142&termin=20242&lang=en
Department of Engineering Sciences	Sensor Technology	http://www.hv.se/anmalningstillfalle?anmkod=E3130&termin=20242&lang=en
Department of Engineering Sciences	Logic Control Engineering	http://www.hv.se/anmalningstillfalle?anmkod=E3129&termin=20242&lang=en
Department of Engineering Sciences	Manufacturing I	http://www.hv.se/anmalningstillfalle?anmkod=E3127&termin=20242&lang=en
Department of Engineering Sciences	Computer Aided Manufacturing, CAM	http://www.hv.se/anmalningstillfalle?anmkod=E3122&termin=20242&lang=en
Department of Engineering Sciences	Electronics, fundamental	http://www.hv.se/anmalningstillfalle?anmkod=E3166&termin=20242&lang=en
Department of Engineering Sciences	Electronics, fundamental	http://www.hv.se/anmalningstillfalle?anmkod=E3128&termin=20242&lang=en
Department of Engineering Sciences	Finite element method: Mathematical formulation and applications	http://www.hv.se/anmalningstillfalle?anmkod=E3133&termin=20242&lang=en
Department of Engineering Sciences	Introduction to programming with Python	http://www.hv.se/anmalningstillfalle?anmkod=E1846&termin=20242&lang=en
Department of Engineering Sciences	Introduction to Electric Vehicle Systems and Components	http://www.hv.se/anmalningstillfalle?anmkod=E3132&termin=20242&lang=en
Department of Engineering Sciences	Quality and environmental management	http://www.hv.se/anmalningstillfalle?anmkod=E1847&termin=20242&lang=en
Department of Engineering Sciences	Logistics	http://www.hv.se/anmalningstillfalle?anmkod=E3135&termin=20242&lang=en
Department of Engineering Sciences	Mathematical Statistics	http://www.hv.se/anmalningstillfalle?anmkod=E3134&termin=20242&lang=en
Department of Engineering Sciences	Metallurgy	http://www.hv.se/anmalningstillfalle?anmkod=E3131&termin=20242&lang=en
Department of Engineering Sciences	Robotics and Automation	http://www.hv.se/anmalningstillfalle?anmkod=E3121&termin=20242&lang=en
Department of Engineering Sciences	Virtual Production	http://www.hv.se/anmalningstillfalle?anmkod=E3123&termin=20242&lang=en
Department of Engineering Sciences	Additive manufacturing	http://www.hv.se/anmalningstillfalle?anmkod=E3136&termin=20242&lang=en
Department of Engineering Sciences	Advanced Topics in Computer Engineering	http://www.hv.se/anmalningstillfalle?anmkod=E3137&termin=20242&lang=en
Department of Engineering Sciences	Freeform Modeling and Assemblies	http://www.hv.se/anmalningstillfalle?anmkod=E3125&termin=20242&lang=en
Department of Engineering Sciences	Strength of materials	http://www.hv.se/anmalningstillfalle?anmkod=E3165&termin=20242&lang=en
Department of Engineering Sciences	Industrial Digitalization	http://www.hv.se/anmalningstillfalle?anmkod=E3124&termin=20242&lang=en
Department of Engineering Sciences	Network technology for IoT and industrial communication	http://www.hv.se/anmalningstillfalle?anmkod=E3139&termin=20242&lang=en
Department of Engineering Sciences	Computer engineering in practice	http://www.hv.se/anmalningstillfalle?anmkod=E3140&termin=20242&lang=en
Department of Engineering Sciences	Server administration	http://www.hv.se/anmalningstillfalle?anmkod=E3141&termin=20242&lang=en
Department of Engineering Sciences	Virtual servers and storage systems	http://www.hv.se/anmalningstillfalle?anmkod=E3138&termin=20242&lang=en
Department of Engineering Sciences	Robot Certificate	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Cybersecurity	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/

Department of Engineering Sciences	Computer Aided Manufacturing, CAM	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Machine Vision	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Simulation of Automated Production	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Welding in Practice	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Materials Characterization and Testing	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Non-Destructive Evaluation, NDE	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Multi-Agent Systems	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Automation Systems	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Quality Control in Welding Applications	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Automation and Robotics Research	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Smart Sensing	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Welding Processes	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Thermal Spraying	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Fatigue and Fracture Mechanics	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Deep Learning	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Emerging Technologies in Operations and Supply Chain Management	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Achieving Sustainable Improvement and Transformation	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Resilient and Sustainable Supply Chains	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Knowledge Management in Supply Chain Management	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Metallurgy of Welding and Additive Manufacturing	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Systems and Control	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Welding metallurgy of advanced material	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Engineering Sciences	Robot Certificate	http://www.hv.se/anmalningstillfalle?anmkod=E1819&termin=20242&lang=en
Department of Engineering Sciences	Operations and Supply Chain Management	http://www.hv.se/anmalningstillfalle?anmkod=E1852&termin=20242&lang=en
Department of Engineering Sciences	Analysis and Design with Respect to Electromagnetic Compatibility	http://www.hv.se/anmalningstillfalle?anmkod=E1825&termin=20242&lang=en
Department of Engineering Sciences	Electromagnetic compatibility	http://www.hv.se/anmalningstillfalle?anmkod=E7050&termin=20242&lang=en
Department of Engineering Sciences	Guidelines for safety when working on and in electric vehicles	http://www.hv.se/anmalningstillfalle?anmkod=E3144&termin=20242&lang=en
Department of Engineering Sciences	Scientific Methods in Robotics and Automation	http://www.hv.se/anmalningstillfalle?anmkod=E1820&termin=20242&lang=en
Department of Engineering Sciences	Academic Writing	http://www.hv.se/anmalningstillfalle?anmkod=E1811&termin=20242&lang=en
Department of Engineering Sciences	Phase Transformations in Metals and Alloys	http://www.hv.se/anmalningstillfalle?anmkod=E7034&termin=20242&lang=en
Department of Engineering Sciences	Industrial Automation	http://www.hv.se/anmalningstillfalle?anmkod=E1842&termin=20242&lang=en
Department of Engineering Sciences	Mechatronics for Automation	http://www.hv.se/anmalningstillfalle?anmkod=E1817&termin=20242&lang=en
Department of Engineering Sciences	Advanced Welding Processes	http://www.hv.se/anmalningstillfalle?anmkod=E7033&termin=20242&lang=en
Department of Engineering Sciences	Big Data Processing and Analysis	http://www.hv.se/anmalningstillfalle?anmkod=E1841&termin=20242&lang=en
Department of Engineering Sciences	Programming for Automation	http://www.hv.se/anmalningstillfalle?anmkod=E1818&termin=20242&lang=en
Department of Engineering Sciences	Power Electronics	http://www.hv.se/anmalningstillfalle?anmkod=E7048&termin=20242&lang=en
Department of Engineering Sciences	Manufacturing Optimisation	http://www.hv.se/anmalningstillfalle?anmkod=E1824&termin=20242&lang=en
Department of Engineering Sciences	Advanced Materials Science	http://www.hv.se/anmalningstillfalle?anmkod=E1809&termin=20242&lang=en
Department of Engineering Sciences	Digital Factories	http://www.hv.se/anmalningstillfalle?anmkod=E1823&termin=20242&lang=en
Department of Engineering Sciences	Robot Modelling	http://www.hv.se/anmalningstillfalle?anmkod=E1816&termin=20242&lang=en
Department of Engineering Sciences	Robotic Simulation	http://www.hv.se/anmalningstillfalle?anmkod=E1822&termin=20242&lang=en
Department of Engineering Sciences	Robotic Systems	http://www.hv.se/anmalningstillfalle?anmkod=E1821&termin=20242&lang=en
Department of Engineering Sciences	Machining	http://www.hv.se/anmalningstillfalle?anmkod=E1812&termin=20242&lang=en
Department of Engineering Sciences	Welding Metallurgy of Iron-based Alloys	http://www.hv.se/anmalningstillfalle?anmkod=E7032&termin=20242&lang=en
Department of Engineering Sciences	Additive Manufacturing Processes	http://www.hv.se/anmalningstillfalle?anmkod=E1810&termin=20242&lang=en
Department of Engineering Sciences	Algorithms and Complexity	http://www.hv.se/anmalningstillfalle?anmkod=E1849&termin=20242&lang=en
Department of Engineering Sciences	Software Analysis and Design	http://www.hv.se/anmalningstillfalle?anmkod=E1850&termin=20242&lang=en
Department of Engineering Sciences	Electric Vehicles	http://www.hv.se/anmalningstillfalle?anmkod=E1826&termin=20242&lang=en

Department of Engineering Sciences	Electric Machines for electric vehicles	http://www.hv.se/anmalningstillfalle?anmkod=E7049&termin=20242&lang=en
Department of Engineering Sciences	Basics of Electrical Engineering for electric vehicles	http://www.hv.se/anmalningstillfalle?anmkod=E3143&termin=20242&lang=en
Department of Engineering Sciences	Sustainable Automation	http://www.hv.se/anmalningstillfalle?anmkod=E7039&termin=20242&lang=en
Department of Engineering Sciences	Introduction to Artificial Intelligence and Machine Learning	http://www.hv.se/anmalningstillfalle?anmkod=E7043&termin=20242&lang=en
Department of Engineering Sciences	Construction and Design of Welded Components	http://www.hv.se/anmalningstillfalle?anmkod=E7031&termin=20242&lang=en
Department of Engineering Sciences	Conventional Welding Processes	http://www.hv.se/anmalningstillfalle?anmkod=E7035&termin=20242&lang=en
Department of Engineering Sciences	Requirements Engineering	http://www.hv.se/anmalningstillfalle?anmkod=E1848&termin=20242&lang=en
Department of Engineering Sciences	Multi-Agent Systems	http://www.hv.se/anmalningstillfalle?anmkod=E7040&termin=20242&lang=en
Department of Engineering Sciences	Human-AI Interaction	http://www.hv.se/anmalningstillfalle?anmkod=E7037&termin=20242&lang=en
Department of Engineering Sciences	Principles of cybersecurity	http://www.hv.se/anmalningstillfalle?anmkod=E7046&termin=20242&lang=en
Department of Engineering Sciences	Process Simulation and Modeling	http://www.hv.se/anmalningstillfalle?anmkod=E1815&termin=20242&lang=en
Department of Engineering Sciences	Feedback Control, Advanced Course	http://www.hv.se/anmalningstillfalle?anmkod=E7036&termin=20242&lang=en
Department of Engineering Sciences	Privacy, law, policy, and compliance in cybersecurity	http://www.hv.se/anmalningstillfalle?anmkod=E7045&termin=20242&lang=en
Department of Engineering Sciences	Sensor Technology and Image Analysis	http://www.hv.se/anmalningstillfalle?anmkod=E7042&termin=20242&lang=en
Department of Engineering Sciences	Statistical process control and Design of experiments	http://www.hv.se/anmalningstillfalle?anmkod=E1814&termin=20242&lang=en
Department of Engineering Sciences	Supply Chain Management - Sourcing and Distribution	http://www.hv.se/anmalningstillfalle?anmkod=E1854&termin=20242&lang=en
Department of Engineering Sciences	Cyber-physical Systems Security	http://www.hv.se/anmalningstillfalle?anmkod=E7047&termin=20242&lang=en
Department of Engineering Sciences	Cloud security	http://www.hv.se/anmalningstillfalle?anmkod=E7044&termin=20242&lang=en
Department of Engineering Sciences	Operations Strategy and Execution	http://www.hv.se/anmalningstillfalle?anmkod=E1853&termin=20242&lang=en
Department of Engineering Sciences	Surface Engineering	http://www.hv.se/anmalningstillfalle?anmkod=E1813&termin=20242&lang=en
Department of Health Science	Health in a Global Perspective	http://www.hv.se/anmalningstillfalle?anmkod=E7079&termin=20242&lang=sv
Department of Health Science	Clinical Applied Nursing, International Studies	http://www.hv.se/anmalningstillfalle?anmkod=E5082&termin=20242&lang=sv
Department of Health Science	Global Health in an era of Sustainable Development	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Social and Behavioural Studies	Language, Culture and Communication in Sweden	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Social and Behavioural Studies	English (level 1-30): Literature and Culture	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Social and Behavioural Studies	English (level 31-60): Literary history and Intertextuality	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Social and Behavioural Studies	English (level 1-30): Language Awareness and Language Proficiency	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Social and Behavioural Studies	English (level 31-60): Language Structure and Language Variation	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
Department of Social and Behavioural Studies	English (level 1-30): Literature and Culture	http://www.hv.se/anmalningstillfalle?anmkod=E5101&termin=20242&lang=en
Department of Social and Behavioural Studies	English (level 1-30): Language Awareness and Language Proficiency	http://www.hv.se/anmalningstillfalle?anmkod=E5111&termin=20242&lang=en
Department of Social and Behavioural Studies	English (level 31-60): Literary history and Intertextuality	http://www.hv.se/anmalningstillfalle?anmkod=E5112&termin=20242&lang=en
Department of Social and Behavioural Studies	English (level 31-60): Language Structure and Language Variation	http://www.hv.se/anmalningstillfalle?anmkod=E5113&termin=20242&lang=en
Department of Social and Behavioural Studies	Intercultural Work Psychology	http://www.hv.se/anmalningstillfalle?anmkod=E7029&termin=20242&lang=en
Department of Social and Behavioural Studies	Language, Culture and Communication in Sweden	http://www.hv.se/anmalningstillfalle?anmkod=E5000&termin=20242&lang=en
EI Institutionen för ekonomi och IT	Advanced Research Methods in Finance	http://www.hv.se/anmalningstillfalle?anmkod=E1064&termin=20251&lang=en
EI Institutionen för ekonomi och IT	International Finance	http://www.hv.se/anmalningstillfalle?anmkod=E1070&termin=20251&lang=en
EI Institutionen för ekonomi och IT	International Perspectives on Management Control Systems	http://www.hv.se/anmalningstillfalle?anmkod=E7052&termin=20251&lang=en
EI Institutionen för ekonomi och IT	Knowledge Development in International Firms	http://www.hv.se/anmalningstillfalle?anmkod=E7053&termin=20251&lang=en
EI Institutionen för ekonomi och IT	Corporate Finance	http://www.hv.se/anmalningstillfalle?anmkod=E1065&termin=20251&lang=en
EI Institutionen för ekonomi och IT	Economic and Financial Research Methods	http://www.hv.se/anmalningstillfalle?anmkod=E1066&termin=20251&lang=en
EI Institutionen för ekonomi och IT	Financial Institutions and Risk Management	http://www.hv.se/anmalningstillfalle?anmkod=E1068&termin=20251&lang=en
EI Institutionen för ekonomi och IT	Global Political Economy	http://www.hv.se/anmalningstillfalle?anmkod=E1843&termin=20251&lang=en
EI Institutionen för ekonomi och IT	Sustainability and Contemporary Political Thought	http://www.hv.se/anmalningstillfalle?anmkod=E1844&termin=20251&lang=en
EI Institutionen för ekonomi och IT	International politics and globalization	http://www.hv.se/anmalningstillfalle?anmkod=E1845&termin=20251&lang=en
EI Institutionen för ekonomi och IT	Quantitative Methods	http://www.hv.se/anmalningstillfalle?anmkod=E1071&termin=20251&lang=en
EI Institutionen för ekonomi och IT	Macro Economics	http://www.hv.se/anmalningstillfalle?anmkod=E1072&termin=20251&lang=en
EI Institutionen för ekonomi och IT	Macro Theory	http://www.hv.se/anmalningstillfalle?anmkod=E1073&termin=20251&lang=en
EI Institutionen för ekonomi och IT	Micro Economics	http://www.hv.se/anmalningstillfalle?anmkod=E1074&termin=20251&lang=en

EI Institutionen för ekonomi och IT	Micro Theory	http://www.hv.se/anmalningstillfalle?anmkod=E1075&termin=20251&lang=en
EI Institutionen för ekonomi och IT	Sweden in a post-colonial world	http://www.hv.se/anmalningstillfalle?anmkod=E1846&termin=20251&lang=en
IH Institutionen för hälsovetenskap	Health in a Global Perspective	http://www.hv.se/anmalningstillfalle?anmkod=E7549&termin=20251&lang=sv
IH Institutionen för hälsovetenskap	Clinical Applied Nursing, International Studies	http://www.hv.se/anmalningstillfalle?anmkod=E7148&termin=20251&lang=sv
IIOS Institutionen för individ och samhälle	English (level 1-30): Literature and Culture	http://www.hv.se/anmalningstillfalle?anmkod=E5011&termin=20251&lang=en
IIOS Institutionen för individ och samhälle	English (level 31-60): Language Structure and Language Variation	http://www.hv.se/anmalningstillfalle?anmkod=E5014&termin=20251&lang=en
IIOS Institutionen för individ och samhälle	Language, Culture and Communication in Sweden	http://www.hv.se/anmalningstillfalle?anmkod=E5010&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Automation and Robotics Research	http://www.hv.se/anmalningstillfalle?anmkod=E1868&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Automation Systems	http://www.hv.se/anmalningstillfalle?anmkod=E1866&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Computer Aided Manufacturing, CAM	http://www.hv.se/anmalningstillfalle?anmkod=E1858&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Deep Learning	http://www.hv.se/anmalningstillfalle?anmkod=E1861&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Knowledge Management in Supply Chain Management	http://www.hv.se/anmalningstillfalle?anmkod=E1875&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Quality Control in Welding Applications	http://www.hv.se/anmalningstillfalle?anmkod=E1871&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Machine Vision	http://www.hv.se/anmalningstillfalle?anmkod=E1870&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Materials Characterization and Testing	http://www.hv.se/anmalningstillfalle?anmkod=E1860&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Metallurgy of Welding and Additive Manufacturing	http://www.hv.se/anmalningstillfalle?anmkod=E1859&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Non-Destructive Evaluation, NDE	http://www.hv.se/anmalningstillfalle?anmkod=E1857&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Robot Certificate	http://www.hv.se/anmalningstillfalle?anmkod=E1862&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Simulation of Automated Production	http://www.hv.se/anmalningstillfalle?anmkod=E1867&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Smart Sensing	http://www.hv.se/anmalningstillfalle?anmkod=E1869&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Welding metallurgy of advanced material	http://www.hv.se/anmalningstillfalle?anmkod=E1874&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Welding Processes	http://www.hv.se/anmalningstillfalle?anmkod=E1856&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Systems and Control	http://www.hv.se/anmalningstillfalle?anmkod=E1865&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Thermal Spraying	http://www.hv.se/anmalningstillfalle?anmkod=E1855&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Welding in Practice	http://www.hv.se/anmalningstillfalle?anmkod=E1872&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Fatigue and Fracture Mechanics	http://www.hv.se/anmalningstillfalle?anmkod=E1873&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Computer Aided Manufacturing, CAM	http://www.hv.se/anmalningstillfalle?anmkod=E3149&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Deformation and Fracture Mechanics	http://www.hv.se/anmalningstillfalle?anmkod=E3162&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Ethics for Engineers	http://www.hv.se/anmalningstillfalle?anmkod=E3152&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Bachelor thesis work - Mechanical Engineering	http://www.hv.se/anmalningstillfalle?anmkod=EX302&termin=20251&lang=sv
IV Institutionen för ingenjörsvetenskap	Industrial Placement	http://www.hv.se/anmalningstillfalle?anmkod=EX301&termin=20251&lang=sv
IV Institutionen för ingenjörsvetenskap	Industrial Digitalization	http://www.hv.se/anmalningstillfalle?anmkod=E3147&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Machine element I	http://www.hv.se/anmalningstillfalle?anmkod=E3157&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Machine element II	http://www.hv.se/anmalningstillfalle?anmkod=E3160&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Mathematics A	http://www.hv.se/anmalningstillfalle?anmkod=E3153&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Mathematics B	http://www.hv.se/anmalningstillfalle?anmkod=E3154&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Materials Characterization and Testing	http://www.hv.se/anmalningstillfalle?anmkod=E3163&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Materials Science and Engineering	http://www.hv.se/anmalningstillfalle?anmkod=E3158&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Mechanics	http://www.hv.se/anmalningstillfalle?anmkod=E3155&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Manufacturing Processes	http://www.hv.se/anmalningstillfalle?anmkod=E3215&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Feedback Control Engineering	http://www.hv.se/anmalningstillfalle?anmkod=E3164&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Technical Drawing and CAD	http://www.hv.se/anmalningstillfalle?anmkod=E3151&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Robotics and Automation	http://www.hv.se/anmalningstillfalle?anmkod=E3148&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Manufacturing II	http://www.hv.se/anmalningstillfalle?anmkod=E3161&termin=20251&lang=en
IV Institutionen för ingenjörsvetenskap	Virtual Production	http://www.hv.se/anmalningstillfalle?anmkod=E3150&termin=20251&lang=en
School of Business, Economics and IT	Corporate Finance	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
School of Business, Economics and IT	Economic and Financial Research Methods	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
School of Business, Economics and IT	Financial Institutions and Risk Management	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/

School of Business, Economics and IT	Global Political Economy	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
School of Business, Economics and IT	Sustainability and Contemporary Political Thought	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
School of Business, Economics and IT	International politics and globalization	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
School of Business, Economics and IT	Quantitative Methods	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
School of Business, Economics and IT	Macro Economics	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
School of Business, Economics and IT	Macro Theory	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
School of Business, Economics and IT	Micro Economics	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
School of Business, Economics and IT	Micro Theory	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
School of Business, Economics and IT	Sweden in a post-colonial world	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
School of Business, Economics and IT	Work Integrated Societal Studies	http://www.hv.se/anmalningstillfalle?anmkod=E1837&termin=20242&lang=en
School of Business, Economics and IT	Glocal Challenges and Applied Approaches to Sustainable Development	http://www.hv.se/anmalningstillfalle?anmkod=E1805&termin=20242&lang=en
School of Business, Economics and IT	Introduction to Political Thought	http://www.hv.se/anmalningstillfalle?anmkod=E1806&termin=20242&lang=en
School of Business, Economics and IT	Comparative Politics and Public Administration	http://www.hv.se/anmalningstillfalle?anmkod=E1807&termin=20242&lang=en
School of Business, Economics and IT	Applied Project Management	http://www.hv.se/anmalningstillfalle?anmkod=E1838&termin=20242&lang=en
School of Business, Economics and IT	Advanced C# programming	http://www.hv.se/anmalningstillfalle?anmkod=E1121&termin=20242&lang=en
School of Business, Economics and IT	Entrepreneurial Finance	http://www.hv.se/anmalningstillfalle?anmkod=E1132&termin=20242&lang=en
School of Business, Economics and IT	Finance and Politics	http://www.hv.se/anmalningstillfalle?anmkod=E1840&termin=20242&lang=en
School of Business, Economics and IT	Sustainable Finance	http://www.hv.se/anmalningstillfalle?anmkod=E1134&termin=20242&lang=en
School of Business, Economics and IT	Immersive media	http://www.hv.se/anmalningstillfalle?anmkod=E1125&termin=20242&lang=en
School of Business, Economics and IT	International Economics	http://www.hv.se/anmalningstillfalle?anmkod=E1126&termin=20242&lang=en
School of Business, Economics and IT	International Law and Organizations	http://www.hv.se/anmalningstillfalle?anmkod=E1836&termin=20242&lang=en
School of Business, Economics and IT	Investment Analysis and Portfolio Management	http://www.hv.se/anmalningstillfalle?anmkod=E1133&termin=20242&lang=en
School of Business, Economics and IT	System Development for Mobile Applications II	http://www.hv.se/anmalningstillfalle?anmkod=E1129&termin=20242&lang=en
School of Business, Economics and IT	Security Studies	http://www.hv.se/anmalningstillfalle?anmkod=E1835&termin=20242&lang=en
School of Business, Economics and IT	Applied Statistics - collecting and summarizing data	http://www.hv.se/anmalningstillfalle?anmkod=E1153&termin=20242&lang=en
School of Business, Economics and IT	Evaluation of IT systems	http://www.hv.se/anmalningstillfalle?anmkod=E1131&termin=20242&lang=en
School of Business, Economics and IT	Advanced Research Methods in Finance	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
School of Business, Economics and IT	International Finance	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
School of Business, Economics and IT	International Perspectives on Management Control Systems	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
School of Business, Economics and IT	Knowledge Development in International Firms	https://www.hv.se/en/education/exchange-studies/course-list-spring-2025/
School of Business, Economics and IT	Corporate Finance and Equity Valuation	http://www.hv.se/anmalningstillfalle?anmkod=E1122&termin=20242&lang=en
School of Business, Economics and IT	Financial Reporting and Analysis	http://www.hv.se/anmalningstillfalle?anmkod=E1124&termin=20242&lang=en
School of Business, Economics and IT	Firm Internationalization	http://www.hv.se/anmalningstillfalle?anmkod=E7025&termin=20242&lang=en
School of Business, Economics and IT	Business research methods	http://www.hv.se/anmalningstillfalle?anmkod=E7026&termin=20242&lang=en
School of Business, Economics and IT	International Management	http://www.hv.se/anmalningstillfalle?anmkod=E7027&termin=20242&lang=en
School of Business, Economics and IT	International marketing	http://www.hv.se/anmalningstillfalle?anmkod=E7028&termin=20242&lang=en
School of Business, Economics and IT	Portfolio Management and Alternative Investment	http://www.hv.se/anmalningstillfalle?anmkod=E1127&termin=20242&lang=en
School of Business, Economics and IT	Fixed Income Fundamentals and Derivatives	http://www.hv.se/anmalningstillfalle?anmkod=E1128&termin=20242&lang=en