



AALBORG UNIVERSITET



BACHELOR LEVEL EXCHANGE COURSES* AT AALBORG UNIVERSITY (AAU)

[Guest and Exchange - Aalborg University \(aau.dk\)](http://Guest and Exchange - Aalborg University (aau.dk))

Important about exchange courses at AAU:

Exchange courses consist of modules of altogether 30 ECTS, which is the required ECTS to follow as exchange or guest student. For some exchange courses you can choose from a selection of modules and for others the modules are predetermined.

THE FACULTY OF SOCIAL SCIENCE AND HUMANITIES/SSH

Fall Spring

Department of Culture and Learning

Bachelor-level Exchange Course in International Cultural Studies (Aalborg), topics:

• English Language & Culture	F	S
• Language and International Studies	F	S
• International Business Communication	F	S
• Tourism	F	S
• Culture, Communication & Globalization (master level, but open to bachelors)	F	S

Study Board of Art, Health and Technology

BA in Art and Technology (Aalborg), topics:

• Interaction spaces in Art and technology		S
• Narratives and interaction	F	

Department of Sociology & Social Work and Politics & Society

Bachelor-level Exchange Course in Sociology, Politics & Society, topics:

• Sociology; Criminology and Education & Inequality	F	
• Politics; Global China (master level, but open to bachelors)	F	
• Politics; Global Gender Studies (master level, but open to bachelors)	F	

Study Board of Business Economics

BSc in Economics and Business Administration (Aalborg) topics:

• Introduction to Business Studies	F	
• Organisation		S
• Finance		S
• Introduction Business Studies	F	
• Marketing & Management Accounting	F	

Study Board of Economics

Bachelor-level Exchange Course in Economics (Aalborg), topics:

• Economics	F	S
• Macroeconomic	F	
• Mathematics for Economists	F	
• Econometrics	F	
• Financial Markets	F	



THE TECHNICAL FACULTY OF IT AND DESIGN/TECH		Fall	Spring
Study Board of Electronics and IT			
BSc in Engineering Cyber and Computer Engineering (CPH), topics:			
• Distributed Communication systems		F	
• Sustainable systems development		F	
• Complex system development			S
• Computer Engineering and Security			S
• Computer Engineering and Sustainability			S
BSc in Computer Engineering (Aalborg), topics:			
• Complex distributed systems		F	
• Communication Systems			S
• Informatics			S
BSc in Electronic Systems Engineering (Aalborg), topics:			
• Digital and Analog Systems Interacting with the Surrounding		F	
• Control Engineering			S
• Communication Systems			S
• Signal Processing			S
• Informatics			S
BSc in Robotics (Aalborg), topics:			
• Applied Health and Industrial Robotics		F	
• Robots in Applied Contexts			S
• Robots in Theoretical Contexts			S
THE FACULTY OF ENGINEERING AND SCIENCE/ENG		Fall	Spring
Study Board of Energy			
BSc in Energy Engineering, specialisation in Mechatronics (Aalborg), topics:			
• Analysis of a Mechatronic System		F	
• Design of a Mechatronic System			S
BSc in Energy Engineering, specialisation in Electrical Energy (Aalborg), topics:			
• Design of Power Electronic Systems		F	
• Transmission and Conversion of Energy in Electrical Machines and Power Systems			S
BSc in Energy Engineering, specialisation in Thermal Energy (Aalborg), topics:			
• Design of Thermal Systems		F	
• Thermo Mechanical Energy Systems			S
Study Board of Build, Energy, Electronics and Mechanics in Esbjerg			
BSc in Applied Industrial Electronics, specialisation in Industrial Electronics (Esbjerg), topics			
• Automation including Power Electronics		F	
• Modelling and Control of Industrial Electronic Applications			S
BSc in Applied Industrial Electronics, specialisation in IT and Cyber Systems (Esbjerg)			
• Cyber-Physical Systems		F	
• Autonomous Robotic Systems and Languages			S

*Disclaimer: Please note that changes may occur





BSc in Energy Engineering, specialisation in Dynamic Systems (Esbjerg)	
• Offshore dynamic systems	F
• Control of offshore systems	S
BSc in Energy Engineering, specialisation in Thermal Processes (Esbjerg)	
• Design of energy systems	F
• Thermo mechanical energy systems	S
Study Board of Chemistry and Bioscience	
BSc in Chemical Engineering and Biotechnology (Esbjerg), topics:	
• Chemical and Bio Industrial Products	F
• Chemical Reactions in Natural and Technical Systems	S
• Analysis of Chemical Systems	F
• Material Science	S
• Applied Microbiology	S
• Petrochemical Separation Processes	S
• Chemical Process Engineering	F
• Bioprocess Engineering	F
• Refinery Products and Processes	F
• Chemical Engineering and Biotechnology	S
Study Board of Production	
BSc in Engineering, Global Business Engineering (Aalborg)	S

