



AUTUMN 2022	Period 1 (week 35-39)	Period 2 (week 40-44)	Period 3 (week 45-49)	Period 4 (week 50-02)
<b>BUSINESS ADMINISTRATION</b>				
<b>Year 1 courses</b> (Prerequisites: None)	Marketing of Sports and Events, 7.5 Credits		International Logistics, 7.5 Credits	Supply Chain Management, 7.5 Credits
<b>Year 2 courses</b> (Prerequisites: Usually 30 Credits in Business)		Global Marketing, 7.5 Credits		
<b>Master's courses</b> (Prerequisites: A Bachelor's degree in Business Administration)	CSR and Business Ethics, 7.5 Credits	Sustainability Reporting, Control and Communication, 7.5 Credits	Corporate Finance, 7.5 Credits	
			Financial Economics and Ethics, 7.5 Credits	
			Environmental Management, 7.5 Credits	
			Sustainability Supply Chain Management, 7.5 Credits	
		Shaping Innovation in Ecosystems, 15 Credits		
<b>ECONOMICS</b>				
<b>Year 2 courses</b> (Prerequisites: Usually 30 Credits in Economics and 15 Credits in Statistics)	Strategic Decisions, 7.5 Credits	Health Economics, 7.5 Credits	Macroeconomics, 7.5 Credits	Economic growth and Income Distribution, 7.5 Credits
<b>Master's courses</b> (Prerequisites: A Bachelor's degree in Economics, including some courses in Statistics)	Mathematics for Statistical and Economic Analysis, 7.5 Credits	Economic Evaluation, 7.5 Credits	Corporate Finance, 7.5 Credits	
			Financial Economics and Ethics, 7.5 Credits	
	Public Economics, 7.5 Credits		Methods for Analysis in Economics and Finance, 7.5 Credits	
			Macroeconomic Forecasting, 7.5 Credits	
<b>INFORMATICS</b>				
<b>Master's courses</b> (Prerequisites: A Bachelor's degree in Informatics or Business Administration or Computer science)	Introduction to Information Security, 7.5 Credits	Regulatory Aspects of Information Security, 7.5 Credits	Social Aspects of Information Security, 7.5 Credits	Introduction to IT Security, 7.5 Credits
				Professional and Academic Communication, 7.5 Credits
<b>STATISTICS</b>				
<b>Master's courses</b> (Prerequisites: A Bachelor's degree in Statistics)	Production of Official Statistics, 7.5 Credits			
	Register Data Analysis and Causal Inference, 7.5 Credits			

## Information

- In Sweden we divide each year into weeks where every week has its number. The autumn semester 2022 runs from week 35 in 2022 until week 02 in 2023. Please note that there are no official holidays during the semesters! Week 35-39 (Aug 29 - Oct 2), week 40-44 (Oct 3 - Nov 6), week 45-49 (Nov 7 - Dec 11) and week 50-02 (Dec 12, 2022 - Jan 15, 2023).
- The spring semester 2023 runs from week 03-22. Week 03-07 (Jan 16 - Feb 19), week 08-12 (Feb 20 - Mar 26), week 13-17 (Mar 27 - April 30), and week 18-22 (May 1 - June 4, 2023).
- A full academic year consists of 60 Credits, divided into two semesters of 30 Credits each.
- Please note! 15-credit courses running over two periods are full-time courses, while 7.5-credit courses running over two periods are part-time courses. More information regarding which courses Örebro University School of Business offer exchange students 2022/2023 can be found on our webpage: <https://www.oru.se/english/study/exchange-students/courses/>



SPRING 2023	Period 1 (week 03-07)	Period 2 (week 08-12)	Period 3 (week 13-17)	Period 4 (week 18-22)
<b>BUSINESS ADMINISTRATION</b> Year 1 courses (Prerequisites: None)	Management of Business Logistics, 7.5 Credits			
Year 2 courses (Prerequisites: Usually 30 Credits in Business)		Culture and Leadership in International Business, 7.5 Credits		Strategic Brand Management, 7.5 Credits
		International Management, 7.5 Credits		
Master's courses (Prerequisites: A Bachelor's degree in Business)			Asset Pricing and Management, 7.5 Credits	Financial Derivatives, 7.5 Credits
<b>ECONOMICS</b> Year 3 courses (Prerequisites: Usually 45-50 Credits in Economics and 20 credits in Statistics)	Industrial Organisation, 7.5 Credits	Economic Research and Communication, 7.5 Credits		
Master's courses (Prerequisites: A Bachelor's degree in Economics, including some courses in Statistics)	Financial Econometrics, 15 Credits		Asset Pricing and Management, 7.5 Credits	Globalisation, 7.5 Credits
			Causal Inference for Economics – An Introduction, 7.5 Credits	Financial Derivatives, 7.5 Credits
<b>INFORMATICS</b> Master's courses (Prerequisites: A Bachelor's degree in Informatics or Business Administration or Computer science)			Setting Requirements for Information Security, 7.5 Credits (w 11-15)	
<b>STATISTICS</b> Year 2 courses (Prerequisites: Usually 30 Credits in Statistics)		Econometrics, 7.5 Credits	Time Series Analysis and Forecasting, 7.5 Credits	
Year 3 courses (Prerequisites: Usually 60 Credits in Statistics)	Statistical Learning, 7.5 Credits			

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