Courses available for exchange and visiting students

The following courses are open for the exchange and visiting students at the Department of Economics and Management, University of Helsinki. Please note, however, that these are advanced level courses (MSc level) and the courses have certain prerequisites, i.e. your previous studies (BSc level) need to provide the needed foundation for successful completion of the courses.

Please note that the latest information about the courses is found in <u>WebOodi</u>. You can browse WebOodi without logging into the system, but you need to log in when you want to register for the courses.

Autumn term, periods I-II

		ECTS	Period	Arranged in odd or even years only		
GENERAL COURSES/SUBJECT COURSES (no specific prerequisites needed)						
<u>82321</u>	Marketing and Customer Communication (NEUVO10)	3	II			
<u>82015</u>	Special Topics on EU and World Agriculture (MPOL5)	5	II			
<u>81935</u>	Institutions and Market Performance (MARK23)	5	II			
ADVANCED LEVEL COURSES (please note the prerequisites of each course)						
<u>863056</u>	Valuation of the Environment (YE13.7)	3	I-II	odd		

Spring term, periods III-IV

		ECTS	Period	Arranged in odd or even years only
GENERAL C	OURSES/SUBJECT COURSES (no specific	prerequisit	es needed)	
<u>82316</u>	Management and Leadership in Extension (NEUVO5)	5	III/IV	
<u>82321</u>	Marketing and Customer Communication (NEUVO10)	3	IV	
<u>82001</u>	Agricultural & rural policy of the EU (MPOL1)	5	III	
<u>81810</u>	Sustainable Agriculture & Rural development (MAL7)	3	III	
<u>851019</u>	Current issues in consumer economics (KE63)	5	III/IV	

82015 Economics of Food Supply Chains in the European Union (MPOL5), 5 cr

Target group 3rd year students, foreign students

Timing The course is organised every year in the autumn term, II. period.

Objective Students will have an understanding, how food supply chains are organised and function

and how globalization of the food sector translates to Europe. The objective is to learn to find, analyse and interpret statistical information on the food chains including characteristic features such as production and market structures, trade etc. by calculating indicators of market shares, concentration, self sufficiency and foreign trade performance. The course exercise is a comparative research of selected countries and agrifood subsectors in which

both research and presentation skills will be practiced.

Contents The course includes the introduction of the basic terminology of agri-food sectors,

globalisation, foreign trade, foreign direct investment and competitiveness. Special emphasis will be given to the transitions economies i.e. new member states' food sector development (EU Eastern enlargements in 2004 and 2007). Segments of the food supply chain such as agricultural input supply, agricultural production, food industry, food retail and consumption and the relations and commodity flows among them will be discussed in detail by using the examples of four large chains, i.e. the grain, oilseed, meat and dairy

chain.

Study materials Examples of the literature can be found below. The final list including other materials and and literature timely articles will be distributed during the course.

- Dries, Germenji, Noev and Swinnen. 2009. Farmers, Vertical Coordination, and the Restructuring of Dairy Supply Chains in Central and Eastern Europe. World Development Vol.37, No 11, pp. 1742-1758.
- Jansik, C. 2004. Food industry FDI an integrating force between Western and Eastern European agri-food sectors. EuroChoices Vol.3, No.1, pp. 12-17.
- Jansik, C. 2009. Geographical aspects of food
- Directions for Future Farm Policy: The Role of industry FDI in the CEE countries. EuroChoices Vol.8, No.1, pp. 46-51.
- Kuipers, P. 2006. Changes and challenges in a larger EU. Elsevier Food International Vol. 7, No 2.
- Changes in the food sector after the enlargement of the EU. IERIGZ No 57.1., Warsaw, pp. 266. 2007.

Completion C42 - E 30 - I 60

Evaluation Course exercise 40 % - examination 60 %.

Responsible person

prof. Jukka Kola, PhD Csaba Jansik

Other The course is lectured in English. It belongs to the EU undergraduate programme (EU16).

information

Department of Economics and Management, University of Helsinki

82321 Marketing and Customer Communication (NEUVO10), 3 cr

Timing Fall term, II period. Spring term, IV period, minimum 10 students.

Objective Increased knowledge about marketing, communication theories, brand and image

building, consumer education and selling techniques.

Contents Lectures, visits and an individual essay of a marketing communication case from

student's home country

Study materials and Westermarck, H. 2008. Marketing and Customer Communication. University of

literature Helsinki, Department of Economics and Management.

Completion Contact teaching 20, practical work 10, group work 10, self study 40 hours.

Evaluation Individual essay.

Responsible person Professor Harri Westermarck

Other information In English. Pre-registration by oodi.

Back

82316 Management and Leadership in Extension (NEUVO5), 5 cr

Timing Spring term, III/IV period, intensive course.

Objective After the course student understands the concept of change agent systems (extension,

research and education), knowledge management, communication and leadership.

Contents Networking research, education and extension, corporate image, performance appraisals,

leadership theories, extension systems in different countries. An optional study trip to Agricultural University Research Information Systems in Uppsala, Sweden. The trip can

be compensated by literature studies.

Study materials Westermarck, H. 2008. Extension, leadership and communication. University of Helsinki,

and literature Department of Economics and Management.

Completion Contact teaching 40, practical work 20, self study 75 hours (trip to Uppsala).

Evaluation Report on the study trip and optional literature. Individual essay on a change agency.

Responsible

person

Professor Harri Westermarck

Other

information

In English. Pre-registration by Oodi.

Back

81810 Sustainable Agricultural and Rural Development (MAL7), 3 cr

Timing period III

Objective The course is an introductory course to sustainable agriculture and rural development with

main focus on developing countries from the Johannesburg plan of Implementation 2002 point of view. Sustainability of farming systems and land use are analysed from the point

of poverty reduction. Other items covered include food security, co-operatives,

microfinance, multifunctionality, rural income diversification, climate change, fair trade and sustainable consumption. After the course students are assumed to grasp the central

development economics concepts and issues applied to agriculture in the south.

Responsible

person

Prof. John Sumelius

82001 Agricultural and rural policy of the European Union (MPOL1), 5 cr

Timing Spring term 2011, III period.

Preceding studies

MAE1/Basics of agricultural economics

Objective The aim is to learn and understand the objectives, means and impacts of the EU's Common

Agricultural Policy and rural development programmes, in terms of both agriculture and

society and economy as a whole, and both the EU, Finland and the world.

Contents Overview of the background and origins, development and future visions of the EU's

Common Agricultural Policy and rural development programmes in the framework of

economics and the new political economy.

Completion Lectures, exercises and examination. Evaluation Exercises 50%, final examination 50%.

Responsible person

Professor Jukka Kola

Other information

This course can be carried out in English with special arrangements. Lectures are in Finnish.

Back

863056 Valuation of the Environment (YE13.7), 3 cr

Timing Autumn term. Offered every other year starting in 2011.

Objective Students learn to identify environmental benefits and to explain the theoretical

framework of economic valuation. After the course students are able to apply

non-market valuation methods and also to do basic data analysis.

Contents Use of valuation methods in a policy context; history of non-market valuation

methods; welfare change measures, survey techniques, contingent valuation, choice experiment, travel cost method, hedonic pricing, and benefit transfer.

Assignments on survey design and the processing the data.

Study materials A Primer in Nonmarket Valuation. Edited by Champ, P. A., Boyle, K. J., and

and literature Brown, T. C. 2003. Kluwer Academic Publishers.

Completion Contact teaching 18, lab 6, group work 20, self study 37 hours

Evaluation Essay and assignments

Responsible

University Lecturer Mika Rekola

Relations to other study

Prerequisites: YE3, MEM100 or corresponding courses. Admission to the course

requires successful completion of the literature pre-test.

units

person

Other The lectures are given in English.

information

In connection with YE13.2. The lectures are given in English.

851019 Current issues in consumer economics (KE63), 5 cr

Timing spring

Objective Seminar in english. Students are encouraged to improve their skills in oral and

written English. Attendance is required.

Completion Oral and written presentations and discussions on current issues in consumer

economics.

Evaluation Oral and written presentations

Responsible

person professor Visa Heinonen

Other Limited nr of students 20

information

Back

81935 Institutions and Market Performance (MARK23), 5 cr

Timing The course is recommended for third year students and after preliminary

economics studies. Fall term II period, intensive course.

Objective After the course the parfticipants are able to analyse the functioning of markets

and the role of institutions in market performance.

Contents The cource aims at widening participants view about marketing at macro level.

The cource analyses how human behavior and rules of exchange influence market performance. Also limits of markets as well as alternative forms of

exchange will be discussed.

Study materials

and literature

TBA

Completion

Course activity, presentations, Journal File, written exam

Responsible

person

university lecturer Petri Ollila