



Sveriges lantbruksuniversitet
Swedish University of Agricultural Sciences

Faculty of Natural Resources
and Agricultural Sciences

**Programme
syllabus**
2007-05-03

Dnr SLU ua 30-
1549/07

Appendix 1, Programme Syllabus for Environmental Economics and Management –
Master's programme

Possibility for further studies

A student who has completed the Environmental Economics and Management –
Master's programme and been awarded the qualification fulfils the specific entry
requirements for third-cycle studies at the Faculty of Natural Resources and
Agricultural Sciences in the subjects

- Business Administration
- Economics

The specific entry requirements are based on both first and second-cycle studies.
Detailed requirements for each third-cycle subject area are shown in the respective
study plan for the third cycle, see link
<https://internt.slu.se/sv/Utbildning-forskning-foma/Utbildning-pa-forskarniva/Ansvariga-namnder-studierektorer/forskarutbildningsamnen/forskarutbildningsamnen-vid-nl-fakulteten/>

This appendix to the programme syllabus was approved by the study programmes
board on 12 November and is valid as of the 2007/08 academic year. (Reg. no. 30-
1549/07).

Appendix 2, Programme Syllabus for Environmental Economics and Management –
Master’s programme

Study Plan for Environmental Economics and Management – Masters Programme

Programme structure for students admitted in autumn 2012

Year	Period I		Period II		Period III		Period IV	
	A	B	A	B	A	B	A	B
1 Mgt 2012/13	FÖ0360, Environmental and Social Responsibility Marketing Management, 15 Credits		FÖ0362, Production Economics, 15 Credits		FÖ0361, Environmental Risk Management and Assessment, 15 Credits		FÖ387, Supply Chain Networks, 10 Credits	
							FÖ0309, Ethics, 5 Credits	
1 Econ 2012/13	NA0135, Microeconomic Theory, 7,5 Credits		NA0152, Advanced Natural Resource and Environmental Economics, 15 Credits		NA0139, Probability Theory and Statistical Inference, 7,5 Credits	NA0127, Econometrics, 7,5 Credits	NA0130, Environmental Policy, 7,5 Credits	NA0126, Applied Demand and Supply Analysis, 7,5 Credits NA0143, Applied Econometrics, 7,5 Credits
	NA0125, Analytical Methods, 7,5 Credits		FÖ0362, Production Economics, 15 Credits					
2 Mgt 2013/14	FÖ0271, Quantitative Finance – Theory and Applications, 15 Credits		FÖ0328, Strategic Management, 15 Credits		EX0536, Independent Project in Business Administration, 30 Credits			
	NA0153, Cost Benefit Analysis of Agricultural and Environmental Projects, 7,5 Credits NA0116, International Food System Analysis, 7,5 Credits FÖ0271, Quantitative Finance – Theory and Applications, 15 Credits		NA0167, Economic Growth and Sustainable Development*, 7,5 Credits NA0134, Macroeconomic Theory, 7,5 Credits NA0140, Topics in Microeconomics, 7,5 Credits NA0138 Policy Evaluation, 7,5 Credits		EX0537, Independent Project in Economics, 30 Credits			

Additional program courses:

LU0058 Sustainable Natural Resource Management, 15 Credits

MX0097 Communicative Strategy, 10 Credits

NA0142 Time Series Analysis, 7,5 Credits

In order for the degree certificate to state that the programme was completed according to the programme syllabus for the Environmental Economics and Management – Master’s programme, the following requirements must be met

Main Subject Business Administration:

Approved compulsory programme courses of at least 30 credits of the following:

- Environmental and Social Responsibility Marketing Management, 15 Credits
- Environmental Risk Management and Assessment, 15 Credits

Approved programme courses of at least 30 credits of the following:

- Production Economics, 15 Credits
- Supply Chain Networks, 10 Credits
- Ethics, 5 Credits
- Quantitative Finance – Theory and Applications, 15 Credits
- Strategic Management, 15 Credits

Approved independent project of 30 credits in Business Administration, according to instructions for the programme

Main Subject Economics:

Approved compulsory programme courses of at least 30 credits of the following:

- Microeconomic Theory, 7,5 Credits
- Analytical Methods, 7,5 Credits
- Environmental Policy, 7,5 Credits
- Economic Growth and Sustainable Development, 7,5 Credits

Approved programme courses of at least 30 credits of the following:

- Advanced Natural Resource and Environmental Economics, 15 Credits
and/or
Production Economics, 15 Credits
- Probability Theory and Statistical Inference, 7,5 Credits
- Econometrics, 7,5 Credits
- Applied Demand and Supply Analysis, 7,5 Credits *or*
Applied Econometrics, 7,5 Credits
- Cost Benefit Analysis of Agricultural and Environmental Projects, 7,5 Credits
and/or
International Food System Analysis, 7,5 Credits *and/or*
Quantitative Finance – Theory and Applications, 15 Credits
- Macroeconomic Theory, 7,5 Credits *or*
Topics in Microeconomics, 7,5 Credits

Approved independent project of 30 credits in Economics (A2E), according to instructions for the programme

This appendix to the programme syllabus was approved by the study programmes board on 12 November 2007. Reg. no.SLU.ua.30.1549/07. Revised 11 December 2008 and 1 September 2009 to be valid as of the 2009/10 academic year. Revised 9 December 2009 Reg.no.SLU ua 30-3652/09 to be valid as of the 2010/11 academic year. Revised 2 December 2010. Approved by the research programmes board on 13 October 2011 to be valid as of the 2012/2013 academic year Reg. no.SLU.Fe.2011.3.0-3207. Revised 5 and 10 October 2012.

Appendix 3, Programme Syllabus for Environmental Economics and Management –
Master's programme

**Instructions for independent projects within Environmental
Economics and Management – Master's programme**

All independent projects (degree projects) must follow the joint guidelines that apply for independent work at SLU (REB 2011-07-01, Reg. no. SLU ua Fe.2011.3.0-2336). This means that they are to be managed under the same routines and remits as other higher education. Independent projects are tied to a course syllabus and the guidelines state that for projects comprising 15 credits or more, the syllabus must specify that they are to be published in Epsilon and examined for plagiarism in Urkund. In exceptional cases publication may be delayed; if so this must be stated in the student's individual work plan. The individual work plan is to serve as a supplement to the course plan and must specify how the independent project will fulfil the intended learning outcomes related to the degree. The supervisor and the examiner may not be the same person, and the same guidelines apply for independent project examiners as for examiners on other courses (REB 2011-07-01, Reg. no. SLU ua.Fe.2011.3.0-2335).

Agreements with external clients are handled in a separate contract between SLU and the client. In cases where students have an external supervisor there must also be a principal supervisor at SLU who is responsible for ensuring that the project is carried out in accordance with SLU's guidelines and the current syllabus.

In addition to the general instructions that apply for all programmes and to the instructions in the syllabus for independent projects in business administration or economics (Independent Project/Degree Project in Business Administration A2E or Independent Project/Degree Project in Economics), an independent project in the Environmental Economics and Management – master's programme must be related to the intended learning outcomes specified in the programme syllabus.

This appendix to the programme syllabus was approved by the study programmes board on 24 April 2008 and is valid from 2007/08 academic year (reg.no. SLU ua 30-1549/07). Revised 3 January 2012.