

Fünfte Ordnung zur Änderung der Prüfungs- und Studienordnung für den konsekutiven Master-Studiengang „Sustainable International Agriculture“ der Universität Kassel und der Georg-August-Universität Göttingen vom 25. Oktober 2017

Die Prüfungs- und Studienordnung für den konsekutiven Master-Studiengang „Sustainable International Agriculture“ der Universität Kassel und der Georg-August-Universität Göttingen vom 21. Oktober 2011 (MittBl. 1/2012, S. 26), zuletzt geändert am 13. Juli 2016 (MittBl. 02/2017, S. 470), wird wie folgt geändert:

Artikel 1 Änderungen

1. Die Anlage 1 wird wie folgt neu gefasst:

„Anlage 1: Modulübersicht

Es müssen insgesamt wenigstens 120 Anrechnungspunkte nach Maßgabe der nachfolgenden Bestimmungen erworben werden.

a) Studienschwerpunkte

Es muss ein Studienschwerpunkt im Umfang von insgesamt wenigstens 90 C erfolgreich absolviert werden.

aa) International Agribusiness and Rural Development Economics

i) Pflichtmodule

Es müssen folgende vier Pflichtmodule im Umfang von insgesamt 24 C erfolgreich absolviert werden:

M.Agr.0086: World agricultural markets and trade (6 C, 6 SWS).

M.SIA.E11: Socioeconomics of Rural Development and Food Security (6 C, 4 SWS)

M.SIA.I12: Sustainable International Agriculture: basic principles and approaches (6 C, 4 SWS)

M.WIWI-QMW.0004: Econometrics I (6 C, 4 SWS)

ii) Wahlpflichtmodule

Aus folgenden Modulen müssen fünf Wahlpflichtmodule (davon mindestens ein Modul zur Schulung des methodischen Arbeitens mit einem Code M) im Umfang von insgesamt 30 C erfolgreich absolviert werden:

M.Agr.0124: Environmental economics and policy (6 C, 4 SWS)

M.Agr.0148: Policy analysis of international agri-environmental Schemes

M.SIA.E05M: Marketing research (6 C, 4 SWS)

M.SIA.E12M: Quantitative Research Methods in Rural Development Economics (6 C, 4 SWS)

M.SIA.E13M: Microeconomic Theory and Quantitative Methods of Agricultural Production (6 C, 4 SWS)

M.SIA.E14: Evaluation of rural development projects and policies (6 C, 4 SWS)

M.SIA.E18: Organization of Food Supply Chains (6 C, 4 SWS)

M.SIA.E21: Rural Sociology (6 C, 4 SWS)

M.SIA.E23: Global agricultural value chains and developing countries (6 C, 4 SWS)

M.SIA.E24: Topics in rural development economics I (6 C, 4 SWS)

M.SIA.E31: Strategic management (6 C, 4 SWS)

M.SIA.E33: Responsible and sustainable food business in global contexts (6 C, 4 SWS)

M.SIA.E34: Economic valuation of ecosystem services in developing countries (6 C, 4 SWS)

M.SIA.E36: Institutions and the food system (6 C, 4 SWS)

M.SIA.E37: Agricultural policy analysis (6 C, 4 SWS)

M.SIA.E38: Scientific writing in Agricultural Economics (6 C, 4 SWS)

M.WIWI-VWL.0008: Development Economics I: Macro Issues in Economic Development (6 C, 4 SWS)

iii) Wahlmodule

Aus folgenden Modulen müssen sechs Wahlmodule im Umfang von insgesamt 36 C erfolgreich absolviert werden. Es können auch die bislang nicht gewählten Wahlpflichtmodule des Studienschwerpunkts gewählt werden:

M.Agr.0106 China economic development: from an agricultural economy to an emerging economy (6 C, 4 SWS)
 M.Agr. 0118: Applied Microeconomics (6 C, 4 SWS)
 M.SIA.A01: Organic livestock farming under temperate conditions (6 C, 4 SWS)
 M.SIA.A05: Aquaculture in the tropics and subtropics (6 C, 4 SWS)
 M.SIA.A06: Global aquaculture production, markets and challenges (6 C, 4 SWS)
 M.SIA.A07: Unconventional livestock and wildlife-management, utilization and conservation (6 C, 4 SWS)
 M.SIA.A08: Socio-ecology in livestock production systems (6 C, 4 SWS)
 M.SIA.A11: Tropical animal husbandry systems (6 C, 4 SWS)
 M.SIA.A12M: Multidisciplinary research in tropical production systems (6 C, 4 SWS)
 M.SIA.E02: Agricultural price theory (6 C, 4 SWS)
 M.SIA.E06: International markets and marketing for organic products (6 C, 4 SWS)
 M.SIA.E17M: Management and management accounting (6 C, 4 SWS)
 M.SIA.E19: Market integration and price transmission I (6 C, 4 SWS)
 M.SIA.E28: Regional Modelling (6 C, 4 SWS)
 M.SIA.E35: Institutional ecological economics (6 C, 4 SWS)
 M.SIA.I02: Management of (sub-)tropical landuse systems (6 C)
 M.SIA.I03: Food quality and organic food processing (6 C, 4 SWS)
 M.SIA.I07: International land use systems research - an interdisciplinary study tour (6 C, 8,5 SWS)
 M.SIA.I09: Sustainable nutrition (6 C, 6 SWS)
 M.SIA.I11M: Free Project (6 C)
 M.SIA.I14M: GIS and remote sensing in agriculture (6 C, 4 SWS)
 M.SIA.I15: Analysis and management of socio-ecological systems in agricultural landscapes
 M.SIA.P05: Organic cropping systems under temperate and (sub)tropical conditions (6 C, 4 SWS)
 M.SIA.P21: Energetic use of agricultural crops and field forage production
 M.SIA.P22: Management of tropical plant production systems (6 C, 4 SWS)

bb) International Organic Agriculture

i) Pflichtmodule

Folgendes Brückenmodul M.SIA.P07 und folgende vier Module im Umfang von insgesamt 30 C müssen erfolgreich absolviert werden. Das Brückenmodul kann bei entsprechendem Vorstudium auf Antrag durch ein Wahlpflichtmodul ersetzt werden.

M.SIA.A01: Organic livestock farming under temperate conditions (6 C, 4 SWS)
 M.SIA.I10M: Applied statistical modelling (6 C, 4 SWS)
 M.SIA.I12: Sustainable International Agriculture: basic principles and approaches (6 C, 4 SWS)
 M.SIA.P05: Organic cropping systems under temperate and (sub)tropical conditions (6 C, 4 SWS)
 M.SIA.P07: Soil and plant science (6 C, 4 SWS)

ii) Wahlpflichtmodule

Aus folgenden Modulen müssen vier Module im Umfang von insgesamt 24 C (davon mindestens ein Modul zur Schulung des methodischen Arbeitens mit einem Code M sowie ein ökonomisches Modul mit einem Code E) erfolgreich absolviert werden:

M.Agr.0009: Biological Control and Biodiversity (6 C, 6 SWS)
 M.Agr.0056: Plant breeding methodology and genetic resources (6 C, 4 SWS)
 M.SIA.A10M: Livestock nutrition and feed evaluation under (sub)tropical conditions (6 C, 4 SWS)
 M.SIA.A12M: Multidisciplinary research in tropical production systems (6 C, 4 SWS)
 M.SIA.E05M: Marketing research (6 C, 4 SWS)
 M.SIA.E06: International markets and marketing for organic products (6 C, 4 SWS)
 M.SIA.E11: Socioeconomics of Rural Development and Food Security (6 C, 4 SWS)
 M.SIA.E14: Evaluation of rural development projects and policies (6 C, 4 SWS)
 M.SIA.E21: Rural Sociology (6 C, 4 SWS)
 M.SIA.I03: Food quality and organic food processing (6 C, 4 SWS)
 M.SIA.I06M: Exercise on the quality of tropical and subtropical products (6 C, 4 SWS)
 M.SIA.I09: Sustainable nutrition (6 C, 6 SWS)
 M.SIA.I14M: GIS and remote sensing in agriculture (6 C, 4 SWS)
 M.SIA.I15: Analysis and management of socio-ecological systems in agricultural landscapes

M.SIA.P01: Ecology and agroecosystems (6 C, 4 SWS)
 M.SIA.P03: Ecological soil microbiology (6 C, 4 SWS)
 M.SIA.P04: Plant nutrition in the tropics and subtropics (6 C, 4 SWS)
 M.SIA.P06: Soil and water (6 C, 4 SWS)
 M.SIA.P13: Agrobiodiversity and plant genetic resources in the tropics (6 C, 4 SWS)
 M.SIA.P15M: Methods and advances in plant protection (6 C, 4 SWS)
 M.SIA.P16M: Crop Modelling for Risk Management (6 C, 4 SWS)
 M.SIA.P17M: Nutrient dynamics: long-term experiments and modelling (6 C, 4 SWS)
 M.SIA.P20: Plant Nematology (6 C, 4 SWS)

iii) Wahlmodule

Aus folgenden Modulen müssen sechs Module im Umfang von insgesamt 36 C erfolgreich absolviert werden. Es können auch die bislang nicht gewählten Wahlpflichtmodule des Studienschwerpunkts gewählt werden.:

M.Agr.0086: World agricultural markets and trade (6 C, 6 SWS)
 M.Agr.0124: Environmental economics and policy (6 C, 4 SWS)
 M.Agr.0148: Policy analysis of international agri-environmental Schemes
 M.Forst.1512: International forest policy and economics (6 C, 4 SWS)
 M.Forst.1521: Ecopedology of the tropics and subtropics (6 C, 4 SWS)
 M.Forst.1615: Forest growth and tree-based land use in the tropics (6 C, 4 SWS)
 M.SIA.A02M: Epidemiology of international and tropical animal infectious diseases (6 C, 4 SWS)
 M.SIA.A03M: International and tropical food microbiology and hygiene (6 C, 4 SWS)
 M.SIA.A04: Livestock reproduction physiology (6 C, 4 SWS)
 M.SIA.A05: Aquaculture in the tropics and subtropics (6 C, 4 SWS)
 M.SIA.A06: Global aquaculture production, markets and challenges (6 C, 4 SWS)
 M.SIA.A07: Unconventional livestock and wildlife-management, utilization and conservation (6 C, 4 SWS)
 M.SIA.A08: Socio-ecology in livestock production systems (6 C, 4 SWS)
 M.SIA.A11: Tropical animal husbandry systems (6 C, 4 SWS)
 M.SIA.A13M: Livestock-based sustainable land use (6 C, 4 SWS)
 M.SIA.E02: Agricultural price theory (6 C, 4 SWS)
 M.SIA.E12M: Quantitative Research Methods in Rural Development Economics (6 C, 4 SWS)
 M.SIA.E13M: Microeconomic Theory and Quantitative Methods of Agricultural Production (6 C, 4 SWS)
 M.SIA.E17M: Management and management accounting (6 C, 4 SWS)
 M.SIA.E18: Organization of Food Supply Chains (6 C, 4 SWS)
 M.SIA.E23: Global agricultural value chains and developing countries (6 C, 4 SWS)
 M.SIA.E24: Topics in Rural Development Economics I (6 C, 4 SWS)
 M.SIA.E31: Strategic management (6 C, 4 SWS)
 M.SIA.E33: Responsible and sustainable food business in global contexts (6 C, 4 SWS)
 M.SIA.E34: Economic valuation of ecosystem services in developing countries (6 C, 4 SWS)
 M.SIA.E35: Institutional ecological economics (6 C, 4 SWS)
 M.SIA.E36: Institutions and the food system (6 C, 4 SWS)
 M.SIA.E37: Agricultural policy analysis (6 C, 4 SWS)
 M.SIA.I02: Management of (sub-)tropical landuse systems (6 C)
 M.SIA.I06M: Exercise on the quality of tropical and subtropical products (6 C, 4 SWS)
 M.SIA.I07: International land use systems research - an interdisciplinary study tour (6 C, 8,5 SWS)
 M.SIA.I11M: Free Project (6 C)
 M.SIA.P08: Pests and diseases of tropical crops (6 C, 6 SWS)
 M.SIA.P10: Tropical agro-ecosystem functions (6 C, 4 SWS)
 M.SIA.P19M: Experimental Techniques in Tropical Agronomy (6 C, 4 SWS)
 M.SIA.P21: Energetic use of agricultural crops and field forage production (6 C, 4 SWS)
 M.SIA.P22: Management of tropical plant production systems (6 C, 4 SWS)
 M.WIWI-VWL.0008: Development Economics I: Macro Issues in Economic Development (6 C, 4 SWS)

cc) Tropical Agricultural and Agroecosystems Sciences

i) Pflichtmodule

Folgendes Brückenmodul M.SIA.P07 und folgende vier Module im Umfang von insgesamt 30 C müssen erfolgreich absolviert werden. Das Brückenmodul kann bei entsprechendem Vorstudium auf Antrag durch ein Wahlpflichtmodul ersetzt werden.:

M.SIA.A11: Tropical animal husbandry systems (6 C, 4 SWS)
 M.SIA.I10M: Applied statistical modelling (6 C, 4 SWS)
 M.SIA.I12: Sustainable International Agriculture: basic principles and approaches (6 C, 4 SWS)
 M.SIA.P07: Soil and plant science (6 C, 4 SWS)
 M.SIA.P22: Management of tropical plant production systems (6 C, 4 SWS)

ii) Wahlpflichtmodule

Aus folgenden Modulen müssen vier Module im Umfang von insgesamt 24 C (davon mindestens ein Modul zur Schulung des methodischen Arbeitens mit einem Code M sowie ein ökonomisches Modul mit einem Code E) erfolgreich absolviert werden:

M.Agr.0056: Plant breeding methodology and genetic resources (6 C, 4 SWS)
 M.Forst.1521: Ecopedology of the tropics and subtropics (6 C, 4 SWS)
 M.SIA.A02M: Epidemiology of international and tropical animal infectious diseases (6 C, 4 SWS)
 M.SIA.A03M: International and tropical food microbiology and hygiene (6 C, 4 SWS)
 M.SIA.A04: Livestock reproduction physiology (6 C, 4 SWS)
 M.SIA.A05: Aquaculture in the tropics and subtropics (6 C, 4 SWS)
 M.SIA.A06: Global aquaculture production, markets and challenges (6 C, 4 SWS)
 M.SIA.A10M: Livestock nutrition and feed evaluation under (sub)tropical conditions (6 C, 4 SWS)
 M.SIA.A12M: Multidisciplinary research in tropical production systems (6 C, 4 SWS)
 M.SIA.A13M: Livestock-based sustainable land use (6 C, 4 SWS)
 M.SIA.E11: Socioeconomics of Rural Development and Food Security (6 C, 4 SWS)
 M.SIA.I06M: Exercise on the quality of tropical and subtropical products (6 C, 4 SWS)
 M.SIA.I14M: GIS and remote sensing in agriculture (6 C, 4 SWS)
 M.SIA.I15: Analysis and management of socio-ecological systems in agricultural landscapes
 M.SIA.P01: Ecology and agroecosystems (6 C, 4 SWS)
 M.SIA.P04: Plant nutrition in the tropics and subtropics (6 C, 4 SWS)
 M.SIA.P05: Organic cropping systems under temperate and (sub)tropical conditions (6 C, 4 SWS)
 M.SIA.P08: Pests and diseases of tropical crops (6 C, 6 SWS)
 M.SIA.P10: Tropical agro-ecosystem functions (6 C, 4 SWS)
 M.SIA.P13: Agrobiodiversity and plant genetic resources in the tropics (6 C, 4 SWS)
 M.SIA.P15M: Methods and advances in plant protection (6 C, 4 SWS)
 M.SIA.P16M: Crop Modelling for Risk Management (6 C, 4 SWS)
 M.SIA.P17M: Nutrient dynamics: long-term experiments and modelling (6 C, 4 SWS)
 M.SIA.P19M: Experimental Techniques in Tropical Agronomy (6 C, 4 SWS)

iii) Wahlmodule

Aus folgenden Modulen müssen sechs Module im Umfang von insgesamt 36 C erfolgreich absolviert werden. Es können auch die bislang nicht gewählten Wahlpflichtmodule des Studienschwerpunkts gewählt werden.:

M.Agr.0009: Biological control and biodiversity (6 C, 6 SWS)
 M.Agr.0086: World agricultural markets and trade (6 C, 6 SWS)
 M.Agr.0124: Environmental economics and policy (6 C, 4 SWS)
 M.Agr.0148: Policy analysis of international agri-environmental Schemes
 M.Forst.1512: International forest policy and economics (6 C, 4 SWS)
 M.Forst.1615: Forest growth and tree-based land use in the tropics (6 C, 4 SWS)
 M.SIA.A01: Organic livestock farming under temperate conditions (6 C, 4 SWS)
 M.SIA.A07: Unconventional livestock and wildlife-management, utilization and conservation (6 C, 4 SWS)
 M.SIA.A08: Socio-ecology in livestock production systems (6 C, 4 SWS)
 M.SIA.E02: Agricultural price theory (6 C, 4 SWS)
 M.SIA.E05M: Marketing research (6 C, 4 SWS)
 M.SIA.E06: International markets and marketing for organic products (6 C, 4 SWS)
 M.SIA.E12M: Quantitative Research Methods in Rural Development Economics (6 C, 4 SWS)
 M.SIA.E13M: Microeconomic Theory and Quantitative Methods of Agricultural Production (6 C, 4 SWS)
 M.SIA.E14: Evaluation of rural development projects and policies (6 C, 4 SWS)
 M.SIA.E17M: Management and management accounting (6 C, 4 SWS)
 M.SIA.E18: Organization of Food Supply Chains (6 C, 4 SWS)
 M.SIA.E21: Rural Sociology (6 C, 4 SWS)
 M.SIA.E23: Global agricultural value chains and developing countries (6 C, 4 SWS)
 M.SIA.E24: Topics in Rural Development Economics I (6 C, 4 SWS)

M.SIA.E31: Strategic management (6 C, 4 SWS)
 M.SIA.E33: Responsible and sustainable food business in global contexts (6 C, 4 SWS)
 M.SIA.E34: Economic valuation of ecosystem services in developing countries (6 C, 4 SWS)
 M.SIA.E35: Institutional ecological economics (6 C, 4 SWS)
 M.SIA.E36: Institutions and the food system (6 C, 4 SWS)
 M.SIA.E37: Agricultural policy analysis (6 C, 4 SWS)
 M.SIA.I02: Management of (sub-)tropical landuse systems (6 C)
 M.SIA.I03: Food quality and organic food processing (6 C, 4 SWS)
 M.SIA.I07: International land use systems research - an interdisciplinary study tour (6 C, 8,5 SWS)
 M.SIA.I09: Sustainable nutrition (6 C, 6 SWS)
 M.SIA.I11M: Free Project (6 C)
 M.SIA.P03: Ecological soil microbiology (6 C, 4 SWS)
 M.SIA.P06: Soil and water (6 C, 4 SWS)
 M.SIA.P21: Energetic use of agricultural crops and field forage production (6 C, 4 SWS)
 M.SIA.P20: Plant Nematology (6 C, 4 SWS)
 M.WIWI-VWL.0008: Development Economics I: Macro Issues in Economic Development (6 C, 4 SWS)

b) Masterarbeit

Durch die erfolgreiche Anfertigung der Masterarbeit werden 24 C erworben.

c) Kolloquium zur Masterarbeit

Durch das erfolgreiche Absolvieren des Kolloquiums zur Master-Arbeit werden 6 C erworben.

Ergänzende Modulübersicht für Studierende des Double-Degree-Programms mit der Universität Talca

a) Studium an den Universitäten Kassel und Göttingen im 1. und 2. Semester

aa) Studium an den Universitäten Kassel und Göttingen

Studierende absolvieren während der ersten zwei Studiensemester an den Universitäten Kassel und Göttingen nachfolgendes Studienprogramm.

i) Pflichtmodule

Die folgenden vier Pflichtmodule müssen erfolgreich abgelegt werden:

M.Agr.0086: World agricultural markets and trade (6 C, 6 SWS)
 M.SIA.E11: Socioeconomics of Rural Development and Food Security (6 C, 4 SWS)
 M.SIA.I12: Sustainable International Agriculture: basic principles and approaches (6 C, 4 SWS)
 M.WIWI-QMW.0004: Econometrics I (6 C, 4 SWS)

ii) Wahlpflichtmodule

Von den folgenden Wahlpflichtmodulen müssen drei erfolgreich erbracht werden:

M.SIA.E05M: Marketing research (6 C, 4 SWS)
 M.SIA.E12M: Quantitative Research Methods in Rural Development Economics (6 C, 4 SWS)
 M.SIA.E13M: Microeconomic Theory and Quantitative Methods of Agricultural Production (6 C, 4 SWS)
 M.SIA.E14: Evaluation of rural development projects and policies (6 C, 4 SWS)
 M.SIA.E18: Organization of food supply chains (6 C, 4 SWS)
 M.SIA.E21: Rural Sociology (6 C, 4 SWS)
 M.SIA.E23: Global agricultural value chains and developing countries (6 C, 4 SWS)
 M.SIA.E31: Strategic management (6 C, 4 SWS)
 M.SIA.E33: Responsible and sustainable food business in global contexts (6 C, 4 SWS)
 M.SIA.E34: Economic valuation of ecosystem services in developing countries (6 C, 4 SWS)
 M.SIA.E36: Institutions and the food system (6 C, 4 SWS)
 M.SIA.E37: Agricultural policy analysis (6 C, 4 SWS)
 M.WIWI-VWL.0008: Development Economics I: Macro Issues in Economic Development (6 C, 4 SWS)

iii) Wahlmodule

Von den folgenden Modulen (oder bisher nicht gewählten Wahlmodule der Spezialisierungsrichtung) müssen drei Module erfolgreich erbracht werden:

M.SIA.A01: Organic livestock farming under temperate conditions (6 C, 4 SWS)
 M.SIA.A05: Aquaculture in the tropics and subtropics (6 C, 4 SWS)
 M.SIA.A06: Global aquaculture production, markets and challenges (6 C, 4 SWS)
 M.SIA.A07: Unconventional livestock and wildlife-management, utilization and conservation (6 C,

SWS)

- M.SIA.A08: Social-ecology in livestock production systems (6 C, 4 SWS)
- M.SIA.A11: Tropical animal husbandry systems (6 C, 4 SWS)
- M.SIA.A12M: Multidisciplinary research in tropical production systems (6 C, 4 SWS)
- M.SIA.E02: Agricultural price theory (6 C, 4 SWS)
- M.SIA.E06: International markets and marketing for organic products (6 C, 4 SWS)
- M.SIA.E17M: Management and management accounting (6 C, 4 SWS)
- M.SIA.E19: Market integration and price transmission I (6 C, 4 SWS)
- M.SIA.E28: Regional Modelling (6 C, 4 SWS)
- M.SIA.I02: Management of (sub-)tropical landuse systems (6 C)
- M.SIA.I03: Food quality and organic food processing (6 C, 4 SWS)
- M.SIA.I07: International land use systems research - an interdisciplinary study tour (6 C, 8,5 SWS)
- M.SIA.I09: Sustainable nutrition (6 C, 6 SWS)
- M.SIA.I11M: Free Project (6 C)
- M.SIA.I14M: GIS and Remote Sensing in Agriculture (6 C, 4 SWS)
- M.SIA.I15: Analysis and management of socio-ecological systems in agricultural landscapes
- M.SIA.P05: Organic cropping systems under temperate and (sub)tropical conditions (6 C, 4 SWS)
- M.SIA.P21: Energetic use of agricultural crops and Field forage production (6 C, 4 SWS)
- M.SIA.P22: Management of tropical plant production systems (6 C, 4 SWS)

bb) Studium an der Universität Talca

Während der letzten zwei Semester an der Universität Talca müssen Studierende folgende Module absolvieren:

i) Wahlpflichtmodule

Von den folgenden Modulen müssen zwei Wahlpflichtmodule erfolgreich erbracht werden:

- M.SIA.UT-C-11: Managerial Economics (6 C, 6 SWS)
- M.SIA.UT-C-12: Marketing in Agribusiness I (Strategic Marketing) (6 C, 6 SWS)
- M.SIA.UT-M-40: Applied Econometrics (6 C)
- M.SIA.UT-M-41: Innovation Management in the Agroindustry and Food Chain (6 C)
- M.SIA.UT-M-42: Quality Management and Food Safety (6 C)

ii) Wahlmodule

Von den folgenden Modulen müssen drei Wahlmodule erfolgreich erbracht werden:

- M.SIA.UT-O-13: Strategic Management (6 C, SWS)
- M.SIA.UT-O-15: Technologies in Fruit and Wine Production (6 C, 6 SWS)
- M.SIA.UT-O-16: Development Economics in Latin America (6 C, 5 SWS)
- M.SIA.UT-O-28: Financial Management II (6 C)
- M.SIA.UT-O-29: Formulation and Project Appraisal for Agricultural and Agroindustry (6 C)
- M.SIA.UT-O-30: Environmental Economics and Environmental Impact Analysis of Agribusiness Projects (6 C)

b) Studium an den Universitäten Kassel und Göttingen im 1. und 4. Semester

Erstes Semester an den Universitäten Göttingen und Kassel, zwei Semester an der Universität Talca, das letzte Semester in Göttingen und Kassel.

aa) Studium an den Universitäten Kassel und Göttingen

Studierende müssen während des ersten Semesters an den Universitäten Göttingen und Kassel absolvieren:

i) Pflichtmodule

Die folgenden drei Pflichtmodule müssen erfolgreich erbracht werden:

- M.SIA.E11: Socioeconomics of Rural Development and Food Security (6 C, 4 SWS)
- M.SIA.I12: Sustainable International Agriculture: basic principles and approaches (6 C, 4 SWS)
- M.WIWI-QMW.0004: Econometrics I (6 C, 4 SWS)

ii) Wahlpflichtmodule

Von den folgenden Wahlpflichtmodulen muss ein Modul erfolgreich erbracht werden:

- M.SIA.E05M: Marketing research (6 C, 4 SWS)
- M.SIA.E12M: Quantitative Research Methods in Rural Development Economics (6 C, 4 SWS)
- M.SIA.E13M: Microeconomic Theory and Quantitative Methods of Agricultural Production (6 C, 4 SWS)
- M.SIA.E14: Evaluation of rural development projects and policies (6 C, 4 SWS)

M.SIA.E18: Organization of food supply chains (6 C, 4 SWS)
 M.SIA.E21: Rural Sociology (6 C, 4 SWS)
 M.SIA.E23: Global agricultural value chains and developing countries (6 C, 4 SWS)
 M.SIA.E31: Strategic management (6 C, 4 SWS)
 M.SIA.E33: Responsible and sustainable food business in global contexts (6 C, 4 SWS)
 M.SIA.E34: Economic valuation of ecosystem services in developing countries (6 C, 4 SWS)
 M.SIA.E36: Institutions and the food system (6 C, 4 SWS)
 M.SIA.E37: Agricultural policy analysis (6 C, 4 SWS)
 M.WIWI-VWL.0008: Development Economics I: Macro Issues in Economic Development (6 C, 4 SWS)

iii) Wahlmodule

Von den folgenden Wahlmodulen muss ein Modul erfolgreich erbracht werden:

M.SIA.A01: Organic livestock farming under temperate conditions (6 C, 4 SWS)
 M.SIA.A05: Aquaculture in the tropics and subtropics (6 C, 4 SWS)
 M.SIA.A06: Global aquaculture production, markets and challenges (6 C, 4 SWS)
 M.SIA.A07: Unconventional livestock and wildlife-management, utilization and conservation (6 C, SWS)
 M.SIA.A08: Social-ecology in livestock production systems (6 C, 4 SWS)
 M.SIA.A11: Tropical animal husbandry systems (6 C, 4 SWS)
 M.SIA.A12M: Multidisciplinary research in tropical production systems (6 C, 4 SWS)
 M.SIA.E02: Agricultural price theory (6 C, 4 SWS)
 M.SIA.E06: International markets and marketing for organic products (6 C, 4 SWS)
 M.SIA.E17M: Management and management accounting (6 C, 4 SWS)
 M.SIA.E19: Market integration and price transmission I (6 C, 4 SWS)
 M.SIA.E28: Regional Modelling (6 C, 4 SWS)
 M.SIA.I02: Management of (sub-)tropical land use systems (6 C)
 M.SIA.I03: Food quality and organic food processing (6 C, 4 SWS)
 M.SIA.I07: International land use systems research - an interdisciplinary study tour (6 C, 8,5 SWS)
 M.SIA.I09: Sustainable nutrition (6 C, 6 SWS)
 M.SIA.I11M: Free Project (6 C)
 M.SIA.I14M: GIS and Remote Sensing in Agriculture (6 C, 4 SWS)
 M.SIA.I15: Analysis and management of socio-ecological systems in agricultural landscapes
 M.SIA.P05: Organic cropping systems under temperate and (sub)tropical conditions (6 C, 4 SWS)
 M.SIA.P21: Energetic use of agricultural crops and Field forage production (6 C, 4 SWS)
 M.SIA.P22: Management of tropical plant production systems (6 C, 4 SWS)

bb) Studium an der Universität Talca

Studierende absolvieren während der ersten zwei Studiensemester an der Universität Talca nachfolgendes Studienprogramm:

i) Pflichtmodule

Das folgende Pflichtmodul muss erfolgreich erbracht werden:

M.Agr.0086: World agricultural markets and trade (6 C, 6 SWS)

ii) Wahlpflichtmodule

Von den folgenden Wahlpflichtmodulen müssen vier Module erfolgreich erbracht werden:

M.SIA.UT-C-11: Managerial Economics (6 C, 6 SWS)
 M.SIA.UT-C-12: Marketing in Agribusiness I (Strategic Marketing) (6 C, 6 SWS)
 M.SIA.UT-C-21M: Methods for Socio-Economic Analysis (6 C, SWS)
 M.SIA.UT-C-22: Financial Management I (6 C, 6 SWS)
 M.SIA.UT-O-27: Introduction into Agricultural Policy (6 C)

iii) Wahlmodule

Von den folgenden Modulen (oder bisher nicht gewählte Wahlmodule der Spezialisierungsrichtung) müssen fünf Module erfolgreich erbracht werden:

M.SIA.UT-O-13: Strategic Management (6 C, SWS)
 M.SIA.UT-O-14: Agricultural Price Theory (6 C, SWS)
 M.SIA.UT-O-15: Technologies in Fruit and Wine Production (6 C, 6 SWS)
 M.SIA.UT-O-16: Development Economics in Latin America (6 C, 5 SWS)
 M.SIA.UT-O-23: Human Resources Management (6 C, SWS)
 M.SIA.UT-O-24M: Marketing in Agribusiness II (Marketing Research) (6 C, SWS)
 M.SIA.UT-O-25: Principles, Monitoring and Methods of Agricultural Projects Development Policies (6 C, 6 SWS)

M.SIA.UT-O-26: Agricultural Innovation and Extension (6 C, 6 SWS)
 M.SIA.UT-O-27: Introduction into Agricultural Policy (6 C)

c) Studium an den Universitäten Kassel und Göttingen im 3. und 4. Semester

aa) Studium an der Universität Talca

Studierende absolvieren während der ersten zwei Studiensemester an der Universität Talca nachfolgendes Studienprogramm.

i) Pflichtmodule

Es sind folgende fünf Module im Umfang von insgesamt 30 C erfolgreich zu absolvieren:

M.Agr.0086: World agricultural markets and trade (6 C, 6 SWS)
 M.SIA.UT-C-11: Managerial Economics (6 C, 6 SWS)
 M.SIA.UT-C-12: Marketing in Agribusiness I (Strategic Marketing) (6 C, 6 SWS)
 M.SIA.UT-C-21M: Methods for Socio-Economic Analysis (6 C, 6 SWS)
 M.SIA.UT-C-22: Financial Management I (6 C, 6 SWS)

ii) Wahlpflichtmodule

Aus folgenden Modulen müssen 5 Wahlmodule im Umfang von insgesamt 30 C (bzw. nicht absolvierte Wahlpflichtmodule) erfolgreich absolviert werden.

M.SIA.UT-O-13: Strategic Management (0 C, 6 SWS)
 M.SIA.UT-O-14: Agricultural Price Theory (6 C, 4 SWS)
 M.SIA.UT-O-15: Technologies in Fruit and Wine Production (6 C, 6 SWS)
 M.SIA.UT-O-16: Development Economics in Latin America (6 C, 5 SWS)
 M.SIA.UT-O-23: Human Resources Management (6 C, 6 SWS)
 M.SIA.UT-O-24M: Marketing in Agribusiness II (Marketing Research) (6 C, 6 SWS)
 M.SIA.UT-O-25: Principles, Monitoring and Methods of Agricultural Projects Development Policies (6 C, 6 SWS)
 M.SIA.UT-O-26: Agricultural Innovation and Extension (6 C, 6 SWS)

bb) Universitäten Kassel und Göttingen

Während ihres Studiensemesters an den Universitäten Kassel und Göttingen müssen die Studierenden aus dem folgenden Modulangebot Module absolvieren.

i) Pflichtmodule

Folgende drei Module im Umfang von insgesamt 18 C müssen erfolgreich absolviert werden.

M.SIA.E11: Socioeconomics of Rural Development and Food Security (6 C, 4 SWS)
 M.SIA.I12: Sustainable International Agriculture: basic principles and approaches (6 C, 4 SWS)
 M.WIWI-QMW.0004: Econometrics I (6 C, 4 SWS)

ii) Wahlpflichtmodule

Aus folgenden Modulen muss ein Wahlpflichtmodul im Umfang von 6 C erfolgreich absolviert werden.

M.SIA.E05M: Marketing research (6 C, 4 SWS)
 M.SIA.E12M: Quantitative Research Methods in Rural Development Economics (6 C, 4 SWS)
 M.SIA.E13M: Microeconomic Theory and Quantitative Methods of Agricultural Production (6 C, 4 SWS)
 M.SIA.E14: Evaluation of rural development projects and policies (6 C, 4 SWS)
 M.SIA.E18: Organization of food supply chains (6 C, 4 SWS)
 M.SIA.E21: Rural Sociology (6 C, 4 SWS)
 M.SIA.E23: Global agricultural value chains and developing countries (6 C, 4 SWS)
 M.SIA.E24: Topics in Rural Development Economics I (6 C, 4 SWS)
 M.SIA.E31: Strategic management (6 C, 4 SWS)
 M.SIA.E33: Responsible and sustainable food business in global contexts (6 C, 4 SWS)
 M.SIA.E34: Economic valuation of ecosystem services in developing countries (6 C, 4 SWS)
 M.SIA.E36: Institutions and the food system (6 C, 4 SWS)
 M.SIA.E37: Agricultural policy analysis (6 C, 4 SWS)

iii) Wahlmodule

Aus folgenden Modulen (oder den bislang nicht gewählten Wahlpflichtmodulen des Studienschwerpunkts) muss ein Wahlmodul im Umfang von insgesamt 6 C erfolgreich absolviert werden.

M.Forst.1512: International forest policy and economics (6 C, 4 SWS)
 M.SIA.A01: Organic livestock farming under temperate conditions (6 C, 4 SWS)
 M.SIA.A05: Aquaculture in the tropics and subtropics (6 C, 4 SWS)
 M.SIA.A06: Global aquaculture production, markets and challenges (6 C, 4 SWS)
 M.SIA.A07: Unconventional livestock and wildlife-management, utilization and conservation (6 C, 4 SWS)
 M.SIA.A08: Socio-ecology in livestock production systems (6 C, 4 SWS)
 M.SIA.A11: Tropical animal husbandry systems (6 C, 4 SWS)
 M.SIA.A12M: Multidisciplinary research in tropical production systems (6 C, 4 SWS)

M.SIA.E02: Agricultural price theory (6 C, 4 SWS)
 M.SIA.E06: International markets and marketing for organic products (6 C, 4 SWS)
 M.SIA.E17M: Management and management accounting (6 C, 4 SWS)
 M.SIA.E19: Market integration and price transmission I (6 C, 4 SWS)
 M.SIA.I02: Management of (sub-)tropical landuse systems (6 C)
 M.SIA.I03: Food quality and organic food processing (6 C, 4 SWS)
 M.SIA.I07: International land use systems research - an interdisciplinary study tour (6 C, 8,5 SWS)
 M.SIA.I09: Sustainable nutrition (6 C, 6 SWS)
 M.SIA.I11M: Free Project (6 C)
 M.SIA.I14M: GIS and remote sensing in agriculture (6 C, 4 SWS)
 M.SIA.I15: Analysis and management of socio-ecological systems in agricultural landscapes
 M.SIA.P05: Organic cropping systems under temperate and (sub)tropical conditions (6 C, 4 SWS)
 M.SIA.P21: Energetic use of agricultural crops and field forage production (6 C, 4 SWS)
 M.SIA.P22: Management of tropical plant production systems (6 C, 4 SWS)

cc) Masterarbeit

Durch die erfolgreiche Anfertigung der Masterarbeit werden 24 C erworben.

dd) Kolloquium zur Masterarbeit

Durch das erfolgreiche Absolvieren des Kolloquiums zur Master-Arbeit werden 6 C erworben.

2. Das Modulhandbuch wird um folgende Modulbeschreibungen ergänzt:

Georg-August-Universität Göttingen, Universität Kassel/Witzenhausen Modul M.SIA.E38: Scientific writing in Agricultural Economics	6 C 4 WLH
Learning outcome, core skills: Students have a deep understanding of the following aspects of scientific writing and good academic practice and are prepared to apply them appropriately <ul style="list-style-type: none"> • Scientific writing and structuring • Literature search • Good academic practice, citation and avoidance of plagiarism • Use of citation software • Structuring and preparation of primary and secondary datasets • Result illustration • Presentation of academic content 	Weekly lecture hours in total: Attendance time: 56 h Self-study time: 124 h
Course: Agricultural policy analysis (Lecture) <i>Contents:</i> The lecture comprises the following three main topics: 1) Structure and writing: An introduction is given on structuring seminar-papers and master-theses, literature search in various literature databases, formulating precise research-questions/-objectives and research -motivation. Thereby, the basic principles of writing referring to Orwell (year) and other standard literature are covered. Students practice structuring and writing during different practical assignments like creating a commented outline of a paper, a reference list or writing an introduction and conclusion for a seminar-paper or a thesis. 2) Citation and plagiarism: An introduction is given on the rules of "good academic practice" according to the standards of the German Research Association (DFG) and the Georg-August-University. In addition to detailed explanations about the appropriate use of references and correct citing, the topic of plagiarism and intellectual property rights is addressed in detail including concrete examples. Furthermore, software applications such as Endnote, Mendeley or Citavi are introduced. Students practice the use of references and citing during different practical assignments; the first about creating text chapters including citations from various different sources manually, the second by using software applications. 3) Data: An introduction is given on structuring and preparation of primary and secondary data sets using corresponding statistics software like SPSS and R as well as the structuring of methods and results chapters. Formal requirements and good practice for the illustration of results in written text, tables and figures are presented. Students practice data preparation and results illustration during different practical assignments like structuring and preparing a primary and secondary datasets, creating a methods & data chapter, preparing tables and figures and embed them into a self-written results chapter.	

4) Presentation: An introduction is given on the design and structure of scientific presentations. In detail, common practices for presenting scientific contents are Literature: Theisen, M.R. (2011): Wissenschaftliches Arbeiten (15.A), München, Vahlen	
Examination: Written assignments (9 each ca. 3 pages), 2 data sheets and 1 presentation-file (ca. 15 slides) Examination requirements: Students have to prepare weekly assignments and have to upload the particular documents on a weekly basis. Required contents: Annotated outline, Reference list, Introduction, Literature review, Methods chapter, Primary data sheet, Secondary data sheet, Results presented in tables and figures, Conclusion, Presentation	
Admission requirements: Enrolled in SIA study-program with focus on International Agribusiness and Rural Development Economics	Recommended previous knowledge: None
Language: English	Person responsible for module: Dr. agr. sc. Verena Otter, Dr. Sebastian Lakner
Course frequency: Annually, WiSe (winter term); Goettingen	Duration: 1 Semester
Number of repeat examinations permitted: twice	Recommended semester:
Maximum number of students: 30	

Georg-August-Universität Göttingen, Universität Kassel/Witzenhausen Modul M.SIA.I15: Analysis and management of social-ecological systems in agricultural landscapes	6 C 4 WLH
Learning outcome, core skills: After successfully completing this module students should: <ul style="list-style-type: none"> • understand the main principles of of landscape sustainability science • be able to systematically analyse landscape change processes from a social-ecological perspective • have developed a thorough understanding of the role of human perceptions and values as connected to landscape change • have gained a basic working knowledge on social-ecological approaches to investigating landscape change (particularly interviews) This module contributes to the following skills: <ul style="list-style-type: none"> • analytical thinking • sound reasoning • constructively dealing with scientific literature • group work techniques (organization of working schedule, team work) • data acquisition and analysis, selection and presentation of data • presentation skills and communication of main research results 	Weekly lecture hours in total: Attendance time: 56 hours Self-study: 124 hours
Course: (Lecture, Seminar, Project work) Contents: This project module highlights the interdisciplinary field of „landscape sustainability science“ and demonstrates its applications for analysis and management of agricultural landscapes. It will discuss current drivers of agricultural landscape change, such as intensification, urbanization or land abandonment. The course will then discuss the multiple social values of these landscapes. Accompanied by comprehensive introduction and supervision, students will form small project groups to carry out an empirical assessment (through simple methods such as photo voice, freelisting, social media analysis, participatory GIS) to reveal values of and/or conflicts around agricultural landscapes in an area nearby Witzenhausen or Göttingen. Key concepts used are social-ecological production landscapes, social values and cultural ecosystem services.	4 SWS
Examination: Group reports (ca. 15-20 p.) (70%) and group presentations (30 minutes) (30%) Examination requirements: Knowledge of the main principles of of landscape sustainability science and understanding of the role of human perceptions and values as connected to landscape change.	
Admission requirements:	Recommended previous knowledge:

None	None
Language: English	Person responsible for module: Prof. Dr. Tobias Plieninger
Course frequency: Each winter term in Witzenhausen	Duration: 1 Semester
Number of repeat examinations permitted: Twice	Recommended semester:
Maximum number of students: 21	

Georg-August-Universität Göttingen, Universität Kassel/Witzenhausen	6 C
Module M.SIA.A01: Organic livestock farming under temperate conditions	4 WLH
Learning outcome, core skills: <i>Advances in animal nutrition and animal health:</i> Students get to know scientific tools for quantifying, assessing and evaluating problems within organic livestock production. <i>Animal welfare :</i> Students have a basic understanding of animal welfare, familiarize with different organic husbandry systems, practical problems and scientific concepts including how to assess animal welfare both at farm and system level. <i>Sustainable forage production systems:</i> Students are able to assess the relationships between sward management and structural (yield, botanical composition) and functional (nutrient efficiency) sward characteristics.	Weekly lecture with integrated field excursions Hours in total: Attendance time: 60 h Self-study time: 120 h
Contents: (lecture) <i>Advances in animal nutrition and animal health</i> <ul style="list-style-type: none"> • Organic livestock production in Europe • Possibilities and limitations within organic farming to ensure a high level of animal health • Strategies within animal nutrition to increase the efficiency in the use of limited resources • System-oriented versus technical approaches <i>Animal welfare:</i> <ul style="list-style-type: none"> • Principles of animal welfare in relation to organic farming; scientific methods of welfare assessment <i>Sustainable forage production systems:</i> <ul style="list-style-type: none"> • Design and management of a sustainable forage production • Management of forage quality and biodiversity on grassland • Minimizing nutrient losses towards water and atmosphere 	1.33 WLH
Examination: One written exam with three parts (90 minutes) Examination requirements: Knowledge of basic terms relevant to organic livestock systems; insights into aspects of feeding, healthcare, welfare, forage production and forage quality assessment; linkages and interdependencies between the discussed fields.	1.33 WLH
Admission requirements: none	Recommended previous knowledge: Basic knowledge (B.Sc. level) of animal sciences
Language: English	Person responsible for module: Prof. Dr. Albert Sundrum
Course frequency: each summer semester; Witzenhausen	Duration: 1 Semester[s]
Number of repeat examinations permitted: twice	Recommended semester: Summer semester (2 nd semester MSc SIA)
Maximum number of students: 35	

<p>Additional notes and regulations:</p> <p>Literature:</p> <p>Advances in animal nutrition and animal health:</p> <ul style="list-style-type: none"> Vaarst, M., Roderick, S., Lund, V., Lockeretz, W. (eds.) 2004: Animal health and welfare in organic agriculture. CABI Publishing <p>Animal welfare:</p> <ul style="list-style-type: none"> Appleby, M.C., Hughes, B.O. (eds) 1997: Animal welfare. CAB International, Wallingford; Vaarst, M. et al. (eds.) 2004: Animal health and welfare in organic Agriculture. CAB International, Wallingford <p>Sustainable forage production systems:</p> <ul style="list-style-type: none"> Hopkins, A. 2000: Grass, its production and utilization. Blackwell Science, Oxford, UK; Cherney J.H. 1998: Grass for dairy cattle. CABI Publishing, Exon, UK; Frame, J. 1992: Improved Grassland Management. Farming Press Books, Ipswich, UK.
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<p>Georg-August-Universität Göttingen, Universität Kassel/Witzenhausen</p> <p>Module M.SIA.A10M: Livestock nutrition and feed evaluation under (sub)tropical conditions</p>	6 C 4 WLH
<p>Learning outcome, core skills:</p> <p>Students are able to:</p> <ul style="list-style-type: none"> describe the function of the major digestive systems and processes of domestic livestock species and their consequences for ration formulation understand the different feeding strategies and nutritional requirements of the main livestock species assess the quality of feedstuffs through theoretical concepts and practical feed quality analyses calculate rations for the main livestock species understand abiotic and biotic environmental influences on the physiology of different livestock species discuss opportunities and limitations of feeding strategies for an optimization of livestock production under specific agro-ecological settings 	<p>Weekly lecture with integrated laboratory practicals</p> <p>Hours in total:</p> <p>Attendance time: 56 h</p> <p>Self-study time: 124 h</p>
<p>Contents:</p> <p><i>Livestock nutrition and feed science (lecture)</i></p> <p>The lecture explains and discusses the nutritional physiology of the main livestock species. The adaptation of the different livestock species to climatic conditions and to qualitatively and quantitatively variable fodder supply is analysed. Possibilities to reduce the negative impact of environmental factors on animal production through adapted feeding strategies and ration formulation are evaluated.</p> <p><i>Laboratory analyses of feedstuffs (practical)</i></p> <p>Students are introduced to the main standard methods of feed quality analyses, such as determination of crude protein, macro-minerals, cell wall constituents and <i>in vitro</i> digestibility. They apply these methods onto selected tropical feed samples and write an essay on one method, thereby interpreting the quality of their feed samples which they determined with the selected method.</p>	2.5 WLH 1.5 WLH
<p>Examination: One oral exam (20 minutes; 75% of mark) and one laboratory protocol (ca. 5p, 25% of mark)</p> <p>Examination requirements: Knowledge of basic terms relevant to livestock nutrition and physiology, feed science and feed quality analysis; insights into interdependencies between the discussed fields and livestock performance; ability to explain species-specific implications of nutrition physiology on global feed requirements of livestock systems.</p>	
<p>Admission requirements:</p> <p>none</p>	<p>Recommended previous knowledge:</p> <p>Basic knowledge (B.Sc. level) of animal sciences</p>
<p>Language:</p> <p>English</p>	<p>Person responsible for module:</p> <p>Prof. Dr. Eva Schlecht</p>
<p>Course frequency:</p> <p>each winter semester; Witzenhausen</p>	<p>Duration:</p> <p>1 Semester[s]</p>
<p>Number of repeat examinations permitted:</p> <p>twice</p>	<p>Recommended semester:</p> <p>Winter semester (1st or 3rd semester MSc SIA)</p>
<p>Maximum number of students:</p> <p>12</p>	

Additional notes and regulations:**Literature:**

- Close, W.H., Menke, K.H. (eds.) 1986: Selected topics in animal nutrition. A manual. Deutsche Stiftung für Internationale Entwicklung (DSE), Feldafing, Germany
- Payne, W.J.A., Wilson, R.T. 1999: An Introduction to Animal Husbandry in the Tropics. Blackwell Science Ltd., Oxford, UK
- Van Soest, P.J. 1994: Nutritional Ecology of the Ruminant. Cornell University Press, Ithaca, US
- Selected up-to-date journal articles

Georg-August-Universität Göttingen, Universität Kassel/Witzenhausen		6 C
Module M.Agr.0148: Policy analysis of international agri-environmental schemes		4 WLH
Learning outcome, core skills:		Workload:
Students gain essential knowledge on the analysis of policy instruments in agri-environmental systems and are capable to apply selected methods and criteria for policy analysis		Attendance time: 40h, Self-study time: 140 h
Course: Policy analysis of international agri-environmental schemes		4 WLH
Contents:		
This module is aimed at analyzing public policies in agri-environmental schemes. The module will		
<ul style="list-style-type: none"> • Outline the role of agriculture for positive and negative environmental externalities, e.g. biodiversity loss, climate change, multi-functionality of agriculture • Introduce into governance and policy processes of agri-environmental schemes • Give an overview of policy instruments, such as economic incentives and environmental standards and regulation • Present criteria and methodologies to conduct policy analysis 		
Students will subsequently conduct a small policy analysis of their own interest in the field of agri-environmental policy and incentive instruments (national, EU-level or international level), e.g. EU-CAP, PES schemes, carbon markets in agriculture, sustainability standards, environmental financing, or land-use planning.		
Examination: Presentation (approx. 25 min; 30%) and Homework (max. 20 pages; 70%)		6 C
Examination requirements: Students write a seminar paper on the analysis of specific agri-environmental policy measures applying selected evaluation criteria and methods. Subsequently, they present and discuss their findings in class		
Admission requirements:	Recommended previous knowledge:	
none	M.Agr.0079 Environmental Economics and Policy	
Language:	Person responsible for module:	
English	Prof. Dr. Meike Wollni	
Course frequency:	Duration:	
each winter semester; Göttingen	1 semester[s]	
Number of repeat examinations permitted:	Recommended semester:	
twice		
Maximum number of students:		
30		

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Artikel 2 Übergangs- und Schlussbestimmungen

Studierende, die vor In-Kraft-Treten dieser Änderungsordnung ihr Studium begonnen haben, werden auf Antrag nach dieser Änderungsordnung geprüft.

Artikel 3 In-Kraft-Treten

Diese Änderungsordnung tritt nach ihrer Bekanntmachung in den Amtlichen Mitteilungen der Universität Göttingen und im Mitteilungsblatt der Universität Kassel in Kraft.

Witzenhausen, den 19. Januar 2018

Der Dekan des Fachbereichs Ökologische Agrarwissenschaften
Prof. Dr. Gunter Backes