**Practical Steps for Writing a Thesis at The Agricultural Economics and Rural Policy Group of Wageningen University**

Dear BSc and MSc students,

This document serves the purpose of orienting you about writing your BSc or MSc thesis at AEP. It has two parts. The first one presents short profiles of AEP faculty. They might be useful, especially if you are unsure who your supervisor could be. The second part walks you through the steps you must take to complete the thesis successfully.

**AEP Faculty Profiles**

**Dr. Dušan Drabik**



AEP internship, BSc, and MSc theses coordinator

**E-mail:** Dusan.Drabik@wur.nl

**Office:** Leeuwenborch, C2105

**You might know me from:** Microeconomics, Advanced Microeconomics, Industrial Organization

**Areas of interest**: policy analysis, bioeconomy, food waste, biofuels

**Methods I typically use**: microeconomic models, equilibrium models

You can see my publications at [research@wur](https://research.wur.nl/en/persons/dusan-drabik) and a more detailed profile at [we@wur](https://www.vcard.wur.nl/Views/Profile/View.aspx?id=59481&ln=eng).

**Dr. Liesbeth Dries**



**E-mail:** Liesbeth.Dries@wur.nl

**Office:** Leeuwenborch, C2116

**You might know me from:** Economics of EU policies for sustainability transitions, Institutional Economics and Economic Organisation Theory

**Areas of interest**: food supply chains, agri-environmental schemes, EU agricultural and food policies, sustainability

**Methods I typically use**: econometrics, case-study

**Projects I work on and you could, too**:

[NOVASOIL](file:///C%3A%5CUsers%5Cdrabi001%5CDropbox%5CWageningen%5CAEP%20Theses%20and%20internships%5CNOVASOIL%2C%20Innovative%20business%20models%20for%20soil%20health%20%28https%3A%5Cnovasoil-project.eu%5C%29) - Innovative business models for soil health

[EFFECT](https://project-effect.eu/) - Contracts for environmental goods

[agroBRIDGES](https://www.agrobridges.eu/) - Connecting producers and consumers through short food chains

You can see my publications at [research@wur](https://research.wur.nl/en/persons/liesbeth-dries) and a more detailed profile at [we@wur](https://www.vcard.wur.nl/Views/Profile/View.aspx?id=28556).

**Dr. Koos Gardebroek**

**E-mail:** Koos.Gardebroek@wur.nl

**Office:** Leeuwenborch, C2117

**You might know me from:** Econometrics, Advanced Econometrics,

**Areas of interest**: price analysis, policy analysis

**Methods I typically use**: econometric models of different kinds, machine learning

You can see my publications at [research@wur](https://research.wur.nl/en/persons/koos-gardebroek) and a more detailed profile at [we@wur](https://www.vcard.wur.nl/Views/Profile/View.aspx?id=3389).



**Dr. Esther Gehrke**



**E-mail:** Esther.Gehrke@wur.nl

**Office:** Leeuwenborch, C2115

**You might know me from:** Introduction Economics, Economics of Agribusiness, Central Themes

**Areas of interest**: development, education, demography, and agricultural productivity growth

**Methods I typically use**: econometrics (e.g., randomized control trials, quasi-experimental techniques)

You can see my publications at [research@wur](https://research.wur.nl/en/persons/esther-gehrke) and a more detailed profile at [we@wur](https://www.vcard.wur.nl/Views/Profile/View.aspx?id=93252).

**Dr. Rico Ihle**



**E-mail:** Rico.Ihle@wur.nl

**Office:** Leeuwenborch, C2114

**You might know me from:** Econometrics; Agriculture, Food and Policy; Economics of EU Policies for Sustainability Transitions

**Areas of interest**: structure and developments of markets (prices, trade etc.) and policies for agricultural and food products, impacts of market shocks, food supply chains in & around the EU & in Indonesia, food system resilience in the Middle East, Africa & Eastern Europe

**Methods I typically use**: traditional & spatial econometrics, multivariate analysis, machine learning, primary data gathering & questionnaire design

You can see my publications at [research@wur](https://research.wur.nl/en/persons/rico-ihle) and a more detailed profile at [we@wur](https://www.vcard.wur.nl/Views/Profile/View.aspx?id=58959).

**Dr. Roel Jongeneel**



**E-mail:** roel.jongeneel@wur.nl

**Office:** Leeuwenborch, C2106

**You might know me from:** Agriculture, Food and Policy,

**Areas of interest**: (Dutch) agricultural policy, dairy farming, rural policy

**Methods I typically use**: simulation models

You can see my publications at [research@wur](https://research.wur.nl/en/persons/roel-jongeneel) and a more detailed profile at [we@wur](https://www.vcard.wur.nl/Views/Profile/View.aspx?id=3801).

**Dr. Jack Peerlings**

AEP internship, BSc, and MSc theses examiner

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**Office:** Leeuwenborch, C2108

**You might know me from:** Economics of Agribusiness, Landscape Economics and Politics, Spatial and Regional Economics, Industrial Organization, Economic modeling of sustainability challenges

**Areas of interest**: (Dutch) agricultural policy, land use, agribusiness

**Methods I typically use**: partial and general equilibrium models, input-output models, linear programming, micro-econometrics

You can see my publications at [research@wur](https://research.wur.nl/en/persons/jack-peerlings) and a more detailed profile at [we@wur](https://www.vcard.wur.nl/Views/Profile/View.aspx?id=4123).

**Prof. Hans van Meijl**

**E-mail:** hans.vanmeijl@wur.nl

**Office:** Leeuwenborch, C2106

**You might know me from:** Agriculture, Food and Policy,

**Areas of interest**: agro-industrial chains, technology, innovations, international trade

**Methods I typically use**: large computable general equilibrium models (e.g. GTAP, MAGNET)

You can see my publications at [research@wur](https://research.wur.nl/en/persons/jcm-van-meijl) and a more detailed profile at [we@wur](https://www.vcard.wur.nl/Views/Profile/View.aspx?id=1233).



**Prof. Justus Wesseler**

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**Office:** Leeuwenborch, C2107

**You might know me from:** Life Science Economics and Policies, Advanced Course on Economic Regulation, Cost-Benefit Analysis and Environmental Valuation

**Areas of interest**: bioeconomy economics and policies, technology assessment, risk analysis

**Methods I typically use**: real options, cost-benefit analysis

You can see my publications at [research@wur](https://research.wur.nl/en/persons/justus-wesseler) and a more detailed profile at [we@wur](https://www.vcard.wur.nl/Views/Profile/View.aspx?id=4694).



**The Steps I Need To Take**

1. Contact the AEP theses coordinator (Dušan Drabik, Dusan.Drabik@wur.nl) to make an appointment and obtain guidance on who your potential supervisor could be.
2. You can skip the previous point if you already have a clear idea of the thesis topic or whom you want to work with. In that case, you can talk directly to the AEP professor of your choice.
3. After you have reached an agreement with your supervisor, you’ll need to initiate the administrative process (the case) of registering for your thesis in OSIRIS: [https://wur.eu/tir-start](https://eur03.safelinks.protection.outlook.com/?url=https%3A%2F%2Fwur.eu%2Ftir-start&data=05%7C01%7Cdusan.drabik%40wur.nl%7Cd5929aa9247040d0e2fb08db25541226%7C27d137e5761f4dc1af88d26430abb18f%7C0%7C0%7C638144815221359882%7CUnknown%7CTWFpbGZsb3d8eyJWIjoiMC4wLjAwMDAiLCJQIjoiV2luMzIiLCJBTiI6Ik1haWwiLCJXVCI6Mn0%3D%7C3000%7C%7C%7C&sdata=YvqaOL8V8YcYnc2NP3w4d%2FfQfe5jtXkVhoUUFbtm8L8%3D&reserved=0). This step currently applies only to MSc theses; BSc theses still follow the “offline” version of the process (for more info, talk to the theses coordinator or your supervisor).