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Eesti Maaülikool

Estonian University of Life Sciences

Endla Reintam

Professor, vice-rector of studies

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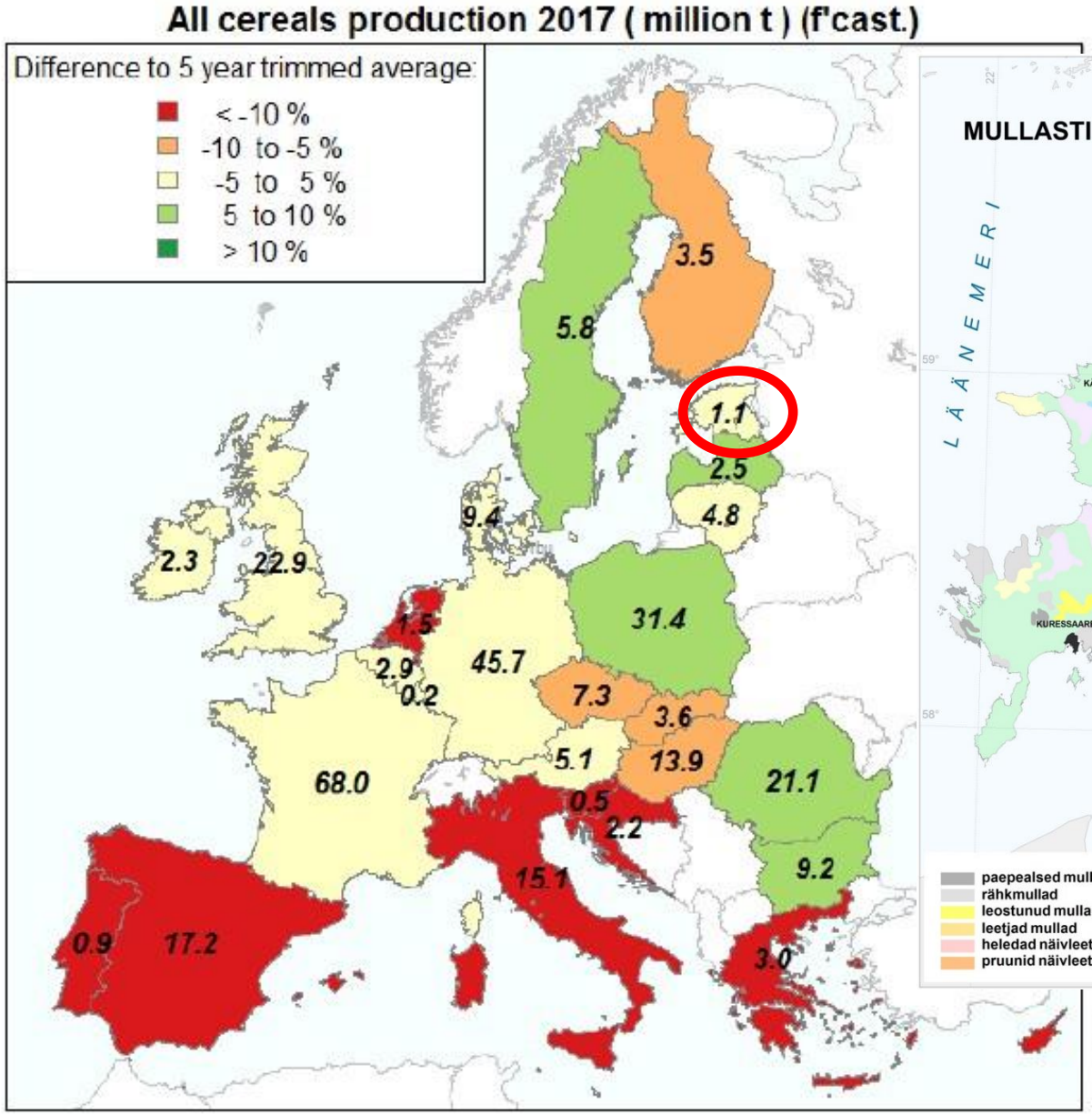
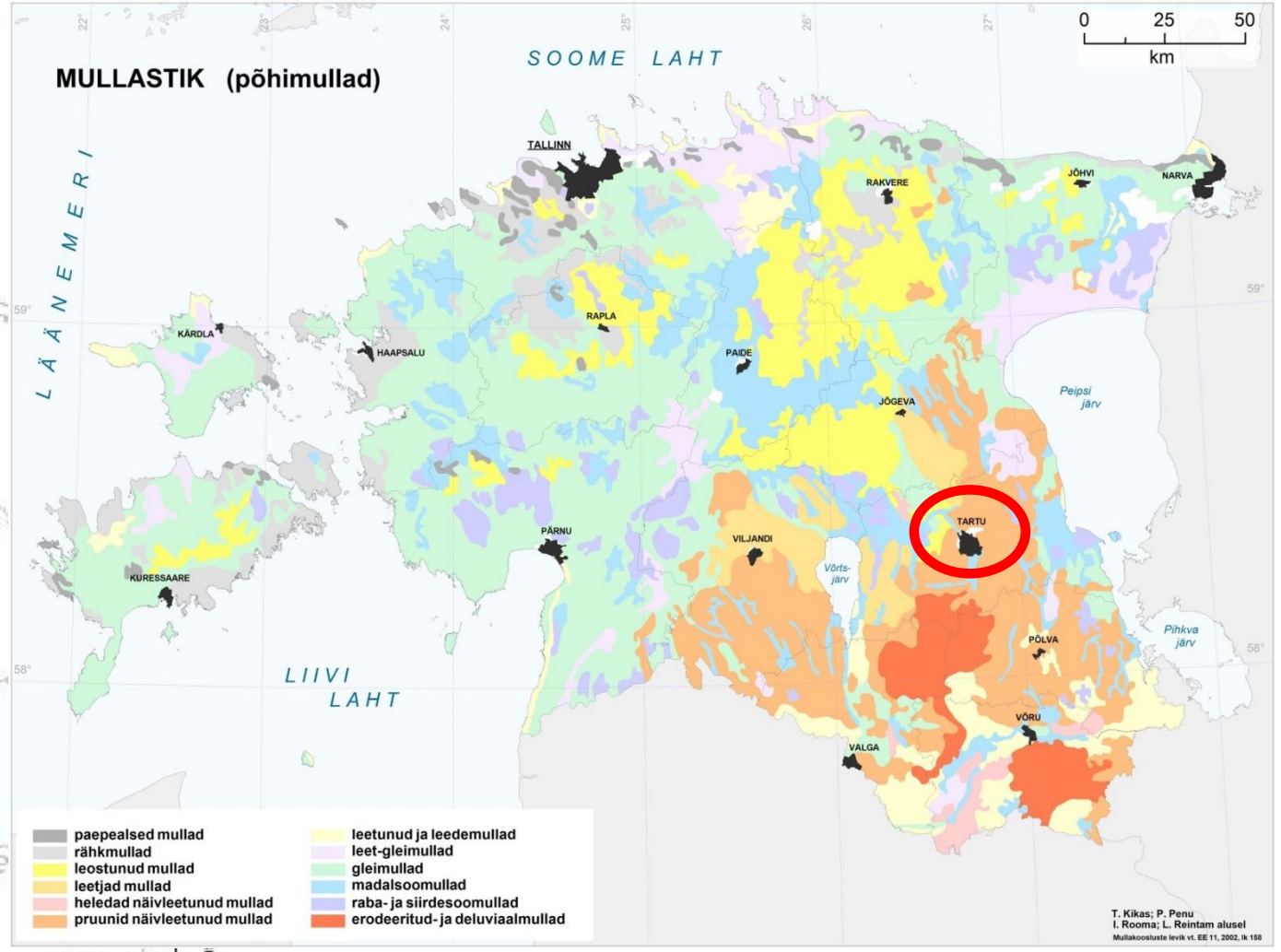
Eesti Maaülikool
Estonian University of Life Sciences

Location:





Calculation

Eesti Maaülikool
Estonian University of Life Sciences

Where are we today?

One of the 6 public universities in Estonia, 4th in size

Mission

The University creates and shares knowledge to the promotors of **bio-economy** for the best of Nature and Man.

Vision

The University is an internationally recognized research university in the field of **bio-economy**.

One of top 100 universities in the world in the field of agriculture and forestry, ranked 51 to 100.

Students and staff:

Type of students	Number
Bachelor studies	1085
Integrated studies	512
Professional higher education studies	123
Master's studies	701
Doctural studies	220
...including foreign students	249
TOTAL:	2641

Number of staff 991 (incl. academic staff 446)

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Estonian University of Life Sciences

Institute of Agricultural and Environmental Sciences

- Plant science and plant biology
- Horticulture
- Plant health
- Soil science
- Landscape and environmental management
- Landscape architecture
- Biological diversity and nature tourism
- Hydrobiology and fishery

Institute of Veterinary Medicine and Animal Sciences

- Animal breeding and biotechnology
- Animal nutrition
- Aqaculture
- Veterinary bio- and population medicine
- Clinical veterinary medicine
- Food Science and Technology
- Food hygiene and veterinary public health

Institute of Forestry and Rural Engineering

- Silviculture and forest ecology
- Forest management planning and wood processing technologies
- Geomatics
- Rural building and water management

Institute of Technology

- Biosystem engineering
- Energy Application Engineering

Tartu Technical College

Institute of Economics and Social Sciences

- Rural economics

Everything in one place – EMÜ campus in Tähtvere, on the outskirts of Tartu

Field stations outside of Tartu

Tallinn

Lake Võrtsjärv Study and Experimental Centre

Märja experimental farm

Järvselja Training and Experimental Forest Center

Centre for Limnology

Tartu

Puhtu Field Base

Rõhu Experimental Station

Polli Horticultural Research Centre

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Studies

- 44 active study programmes mainly in Estonian

In English:

- Veterinary Medicine Studies
- Landscape Architecture (MSc)
- Agri-Food Business Management (MSc) (2019)

- All PhD programmes – Agricultural Sciences, Veterinary Medicine and Food Science, Forestry, Engineering Sciences

- Short term summer schools (1–2 weeks)

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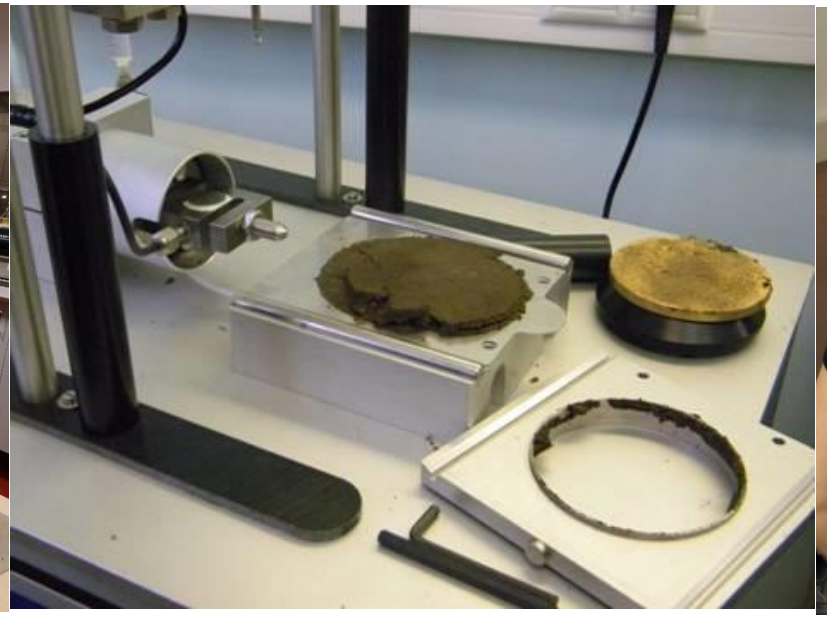
Good quality laboratories



What do we offer:

- **PhD places** (topics list soon available) https://www.emu.ee/en/admissions/doctoral-studies/ - scholarship 660 EUR
- **Research internship**, all levels – you need to have supervisor – contact endla.reintam@emu.ee, and I will forward your request
- Always include your short CV and area of interest
- For internship - no need of ERASMUS agreement between universities
- We don't offer scholarships for internship – use your own university ERASMUS
- **Academic positions** – sorry, the deadline is over, for the future: https://www.emu.ee/en/about-the-university/vacancies/

Thank You for Your attention!

Welcome to EMÜ

www.emu.ee

https://www.uni-ulm.de/nawi/nawi-intasek/virtual-career-day/

Co-funded by the Erasmus+ Programme of the European Union

UPMwater

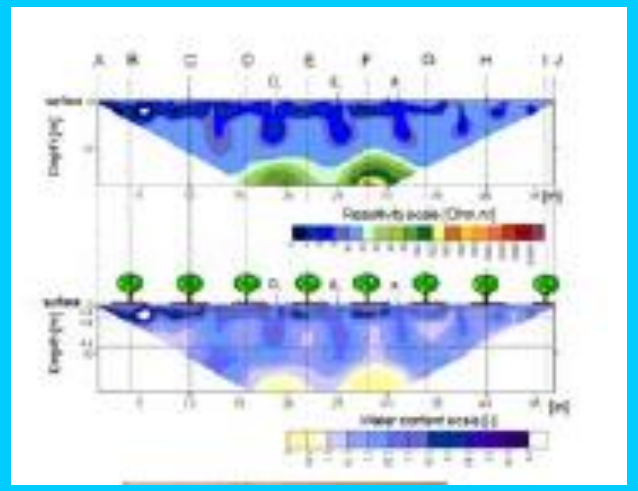
Universidad Politécnica de Madrid
UPM

POLITÉCNICA
"Ingeniamos el futuro"

RESEARCH ON WATER RESOURCES ENGINEERING AND MANAGEMENT

UPM activities on engineering and management of water resources cover the following objectives:

- Research on water engineering on supply, sanitation, irrigation, hydropower and environment
- Provide technical solutions to engineering challenges in water issues
- Promote sustainable development in water, energy and food production
- Research on the integral use of water in society



http://www2.caminos.upm.es/Departamentos/imt/Topografia/files/TRIPTICO_WATER_UPM_NOV15.pdf

More info about the research lines:
Water for food, water for people, climate change

Ana Iglesias, ana.Iglesias@upm.es
Luis Garrote, l.garrotte@upm.es

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Jobs and internships at Estonian companies

http://pk.emu.ee/en/structure/soilscience/intasek/career-day/

- **Name:** Estonian Crop Research Institute
- **Address:** J.Aamisepa 1, 48309 Jõgeva, Estonia
- Estonian Crop Research Institute is a state research and development institute in the area of governance of Estonian Ministry of Rural Affairs. Institute deals with applied and basic studies in following areas: development and upgrade of efficient and environmentally friendly agrotechnologies, the dependence of yield and quality formation from used varieties and agrotechnologies, plant protection, plant health, agrochemistry, fertilisation, and agrometeorology.
- We are welcoming trainees in the following areas: plant breeding, plant tissue culture, plant protection and plant pathology. Master and PhD students are welcome to apply for the traineeship position.
- **Application deadline is May 1, 2019.**
- **Contact**
- **Tel:** +372 776 6901
- **E-mail:** info@etki.ee
- **Web-page:** https://www.etki.ee/

www.emu.ee
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EMU Estonian University of Life Sciences

- **Name of the company:** Veinimäe Talu
- **Address of the vineyard:** Kärgula, Võru municipality, Võru county, Estonia
- Veinimäe Talu is a company that grows grapes for winemaking in Southern Estonia. The goal is to develop a collection of grape varieties that are suitable for the Estonian temperate climate. Currently, on the 0,5 hectares, there are 75 different vine varieties and in total, they have 1500 plants. About 1300 of the plants are grown in the greenhouses.
- The company offers a job possibility from spring until autumn. In spring, the main activity would be plant propagation. In the summer, the primary task would be pruning and weeding. Autumn activities are related to the harvest. The vintage would be a one-day event that will take place at the end of September. It will start with harvesting the grapes and end with crushing the grapes in the winery. Also, there is a possibility to take part in the apple harvest in the apple orchard (from September to October). The only request for the applicant is an interest in horticulture.
- **Contact**
- **Name:** Roman Šarin
- **E-mail:** roman.sarin@oilseeds.ee
- **Tel:** + 372 5079225
- **Facebook page:** https://www.facebook.com/veinimae/
- **Language:** Estonian, English, Russian

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- **Name of the company:** Vana-Peetri farm
- **Address:** Aila village, Saue municipality, Harju county, Estonia
- Vana-Peetri farm is a family-run company that is situated about 25 kilometres from Estonia's capital city Tallinn. They produce a wide variety of herbs in greenhouses.
- The company offers an internship possibility during the summer. Working in the greenhouse includes packing, laying out the pots and cleaning the transport trays. Working hours would be from 4 p.m to 9 p.m and three to five times a week. No work on Fridays and Saturdays. They also offer a living possibility at the farm in a separate room. The applicant has to be a non-smoker and capable to work in high temperatures.
- **Contact**
- **Name:** Anti Tomson
- **E-mail:** anti.tomson@gmail.com
- **Web-page:** www.vanapeetri.ee
- **Languages:** English, Spanish, Finnish, Estonian

- **Name of the company:** Kehtna Mõisa LLC
- **Address:** Kehtna, Rapla county, Estonia
- Kehtna Mõisa LLC is a company that is very diverse in activities. They have a dairy farm with over 1000 milking cows and crop production on about 1700 hectares. In addition to that, another field of production is poultry husbandry with 7000 chicken. They also have a meat factory that is a subsidiary company of Kehtna Mõisa LLC.
- They offer a job or internship possibility depending on the current situation. Possible positions to apply for are the following: farm manager assistant, technical service, tractor driver, milker, cattle-farm worker, poultry-farm worker.
- **Contact**
- **Name:** Siim Riisenberg
- **E-mail:** kmoy@kmoy.ee
- **Tel:** +372 5283314
- **Web page:** www.kmoy.ee