Course Specifications
Valid as from the academic year 2016-2017

General and Agrarian Law (I001555)

Course offerings and teaching methods in academic year 2019-2020

A (semester 2)  Dutch  lecture 25.0 h
                seminar 5.0 h

Lecturers in academic year 2019-2020
Van Hoorick, Geert  RE22  lecturer-in-charge

Offered in the following programmes in 2019-2020

Master of Science in Bioscience Engineering: Agricultural Sciences 3 A

Teaching languages
Dutch

Keywords
law, agrarian, agricultural lease, country planning, land consolidation, environmental permits

Position of the course
To gain an insight into the basic juridical rules concerning the exploitation of a farm, and that part of agrarian law that is important for the bio-engineer.

Contents
Situation of agrarian law in the context of law.
Agriculture and private law, from the founding of the farming business till the end thereof (i.a. matrimonial law, different types of association in general, agricultural association, agricultural lease, preemption right, liability, succession law). Agriculture and public law, in particular spatial administrative law (i.a. expropriation, country planning, land consolidation, heritage), and agrarian environmental law (i.a. environmental permit, water management, soil, waste and animal waste, manure, and nature conservation).

Initial competences
None required

Final competences
Students should have gained an insight into the basic juridical rules concerning the exploitation of a farm, and that part of agrarian law that is important for the bio-engineer (spatial administrative law and agrarian environmental law).

Conditions for credit contract
Access to this course unit via a credit contract is determined after successful competences assessment

Conditions for exam contract
This course unit cannot be taken via an exam contract

Teaching methods
Lecture, seminar

Learning materials and price
A workbook is available. Cost: 10 EUR

(Approved)
References

Course content-related study coaching

Questions can be asked to the professor (after appointment or in the pause of the lecture) and to the assistant; one can also use e-mail.

Evaluation methods

end-of-term evaluation

Examination methods in case of periodic evaluation during the first examination period

Written examination with open questions, oral examination

Examination methods in case of periodic evaluation during the second examination period

Written examination with open questions, oral examination

Examination methods in case of permanent evaluation

Possibilities of retake in case of permanent evaluation

not applicable

Calculation of the examination mark

Students who eschew period aligned and/or non-period aligned evaluations for this course unit may be failed by the examinator.

Addendum

Content updated after appointment of new lecturer, October 2011