

Course Unit	Option I	Field of study	-		
Master in	Technology and Animal Science	School	School of Agriculture		
Academic Year	2015/2016	Year of study	1	Level	2-1
Type	Semestral	Semester	1	ECTS credits	6.0
Code	5026-453-1105-05-15				
Workload (hours)	162	Contact hours	T 30	TP -	PL 24
			TC -	S 6	E -
			OT 20	O -	

T - Lectures; TP - Lectures and problem-solving; PL - Problem-solving, project or laboratory; TC - Fieldwork; S - Seminar; E - Placement; OT - Tutorial; O - Other

Name(s) of lecturer(s) José Carlos Batista Couto Barbosa

Learning outcomes and competences

At the end of the course unit the learner is expected to be able to:

1. To identify and understanding legislation and regulations related with the process for licensing agro-food industries.
2. To know and perceive the procedures for licensing agro-food activities.
3. Preparing documents to present an application for licensing agro-food industries.
4. To know and interact with the online electronic platform (BE)

Prerequisites

Before the course unit the learner is expected to be able to:
No prerequisites.

Course contents

Basic concepts about Portuguese legislation and regulations. Legislation for licensing industrial activities. Procedures for licensing industrial activities. Related legislation and regulations.

Course contents (extended version)

1. Introduction
 - Purpose and objectives of "Legislation and licensing of agro-food activities" course.
 - Documentation and bibliography. Examination.
2. Basic concepts about portuguese legislation
 - Portuguese legislative body: acts and publication
 - Earlier developments on legislationa about licensing industrial activities
 - Basic concepts about portuguese legislation related with construction
3. Legislation for licensing industrial activities
 - Portuguese classification of economic activities (CAE)
 - Portuguese law DL nº 73/2015 (SIR)
 - The other related legislation
4. Legislation for licensing industrial activities
 - Classification of industrial facilities
 - The entity in charge (EC)
 - Other related legislation (decisive, or not decisive, to classification)
 - Procedures
 - BE (support agency): the online electronic platform
 - Other entities involved
 - ZER: industry facilities areas
5. Procedures for licensing industrial activities
 - The simple procedure (communication)
 - Procedure without prior inspection
 - Procedure with a prior inspection
6. Related legislation and regulations
 - RJAIA: regulations about environmental impact
 - REI (PCIP): regulations about polutions risks
 - PAG: regulations about accident risks
 - NCV: veterinary identification
 - OGR: regulations about industrial waste
 - CELE: greenhouse effect gas permission
 - Relation with building legislation
 - SGSA: agro-food safety system
 - RJURH: water resources utilisation
 - Other regulations: RJSCIE, RGSHT, RPCQA, ESP, RGR.

Recommended reading

1. Diário(s) da Republica, INCM. (Site e página na internet: [www. dre. pt](http://www.dre.pt))
2. Site e página na internet: [https://www. portaldocidadao. pt/](https://www.portaldocidadao.pt/)
3. Site e página na internet: [https://bde. portaldocidadao. pt/](https://bde.portaldocidadao.pt/)
4. Site e página na internet: [http://www. iapmei. pt](http://www.iapmei.pt)

Teaching and learning methods

Lecture about course contents and task-related training. Studying and searching legislation and technical information required for licensing process of agro-food facilities. Working classes in order to prepare documents for licensing agro-food activities.

Assessment methods

1. Alternative 1 - (Regular, Student Worker) (Final)
 - Practical Work - 45% (Practical work)
 - Final Written Exam - 55% (Writing test)
2. Alternative 2 - (Regular, Student Worker) (Final, Supplementary, Special)
 - Final Written Exam - 100%

Language of instruction

1. Portuguese, with additional English support for foreign students.
2. Spanish

Electronic validation

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11-01-2016	11-01-2016	11-01-2016