



No. _____ of _____

USAMV form 0701020324**SUBJECT OUTLINE****1. Information on the programme**

1.1. Higher education institution	University of Agricultural Sciences and Veterinary Medicine Cluj Napoca
1.2. Faculty	Food Science and Technology
1.3. Department	Food products Engineering
1.4. Field of study	Food products Engineering
1.5. Cycle of study ¹	Bachelor
1.6. Specialization/ Study programme	Technology of agricultural products processing
1.7. Form of education	Full time

2. Information on the discipline

2.1. Name of the discipline	Regional Agriculture Policy							
2.2. Course coordinator	Lecturer PhD Anamaria Pop							
2.3. Seminar/ laboratory/ project coordinator	Lecturer PhD Anamaria Pop							
2.4. Year of study	II	2.5. Semester	III	2.6. Type of evaluation	continuous evaluation	2.7. Discipline status	Content ²	DS
							Compulsoriness ³	DFac

3. Total estimated time (teaching hours per semester)

3.1. Hours per week – full time programme	3	out of which: 3.2. lecture	2	3.3. seminar/ laboratory/ project	1
3.4. Total number of hours in the curriculum	42	Out of which: 3.5. lecture	28	3.6. seminar/laboratory	14
Distribution of the time allotted					hours
3.4.1. Study based on book, textbook, bibliography and notes					-
3.4.2. Additional documentation in the library, specialized electronic platforms and field					-
3.4.3. Preparing seminars/ laboratories/ projects, subjects, reports, portfolios and essays					6
3.4.4. Tutorials					1
3.4.5. Examinations					1
3.4.6. Other activities					-
3.7. Total hours of individual study	8				
3.8. Total hours per semester	50				
3.9. Number of credits ⁴	2				

4. Prerequisites (is applicable)

4.1. curriculum-related	It's not necessary
4.2. skills-related	It's not necessary

5. Conditions (if applicable)

5.1. for the lecture	<p>The course is interactive, students can ask questions regarding the content of the exposure. Academic discipline enforce Time start and end of the course. We do not allow any other activities during the lecture, mobile phones are closed.</p> <p><i>Spaces and facilities:</i> Lecture room equipped with: blackboard, projector and computer.</p> <p><i>Obligations of students:</i> Compulsory attendance at least 50% of the total number of courses. (RC 40 of the Veterinary Medicine Cluj-Napoca Carta) We do not allow any other activities during the lecture, mobile phones to be closed.</p>
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5.2. for the seminar/ laboratory/ project	Participation in the seminar; reading the indicated bibliographic references. The term of teaching and presentation of the topics / seminar papers is established by the course holder and the seminar holder, in agreement with the students. Postponement is only accepted for objective reasons.
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6. Specific competences acquired

Professional competences	C2.2. Explain and interpret basic concepts, methods and models in matters of common agricultural policies and regional agricultural policies C3.2. Explain and interpret the strategic objectives on entrepreneurship and innovation in the regional, national and European agri-food sector
Transversal competences	CT1 Applying interrelationship techniques within a team; amplifying and refining the empathic capacities of interpersonal communication and assuming specific attributions in carrying out the group activity in order to treat / resolve individual / group conflicts, as well as the optimal time management.

7. Course objectives (based on the list of competences acquired)

7.1. Overall course objective	Knowledge of specialized terminology. Providing a scientific basis for professional reasoning. Students' understanding of the principles that the development of agriculture must follow in the third millennium.
7.2. Specific objectives	Training skills for reflection on sustainable developments in agriculture and rural life <ul style="list-style-type: none"> • Application of the principles of development of agriculture and rural area, according to the provisions of the Common Agricultural Policy (CAP) • Creating favorable conditions for individual and team study • Involvement of students in scientific research, presentation of case studies, analysis and evaluation. • Development of argumentation skills

8. Content

8.1. COURSE	Teaching methods	Notes
Common agricultural policy: objectives, history, legal framework - in support of EU farmers and Europe's food security (CAP)	Participatory lecture, debate, exemplification	2 lectures
Regional development policy in the EU and in Romania. Institutions and mechanisms of regional development policy; evolutions and trends		2 lectures
Agricultura durabila. PAC o politica sustenabila: Sustenabilitate sociala, de mediu, economica		1 lecturer
Politici publice privind IMM-urile din sectorul agricol si alimentar		2 lectures
Agriculture and rural development. Supporting farmers and protecting food security		1 lecture
Plant health and biosecurity		1 lecture
Analysis of agricultural trade. International dissemination of agricultural policy		1 lecture
Research and innovation in organic farming		2 lecture
Notions on the European Innovation Partnership on Agricultural Productivity and Sustainability (PEI-AGRI)		1 lecture
Notiuni privind antreprenoriatul si inovarea din sectorul alimentar (Institutul European de Inovare si Tehnologie -EIT)		1 lecture



8.2. PRACTICAL WORK

Number of hours – 14

Analysis of measures taken on agricultural and rural development policies - Case study

Analysis of CAP objectives. Analysis of the integrated environment-rural area-food product.- Case studies

Analysis of measures taken on IMMs in the agricultural and food sector - Case study

Analysis of the 6 strategic objectives regarding entrepreneurship and innovation in the agri-food sector - Case study

Norms and information regarding vegetable products from large culture at regional, national and European level. Storage capacity and logistics infrastructure for EU trade in agricultural commodities. - Case Study

Rules and information on horticultural products (fruits and vegetables). Marketing standards. Crisis prevention. Market monitoring for fruits and vegetables at regional, national and European level, in terms of production, prices, trade and other statistics - Case study

Rules and information on animals and rodents of animal origin. Marketing standards. Crisis prevention. Market monitoring for animal products at regional, national and European level, in terms of production, prices, trade and other statistics. - Case Study

1 lab work (2 hours / work)

1 lab work (2 hours / work)

1 lab work (2 hours / work)

1 lab work (2 hours / work)

1 lab work (2 hours / work)

1 lab work (2 hours / work)

1 lab work (2 hours / work)

Bibliography:

1. Salomia, Oana Mihaela, Politica Agricolă Comună, Ed. Lumen, Iași, 2005.
2. Vincze, Maria, Dezvoltarea regională și rurală: idei și practici, Presa Universitară Clujeană, Cluj-Napoca, 2000.
3. Petrescu-Mag, Ruxandra Mălina, Politica Agricolă Comună: trecut, prezent și viitor, Ed. Fundației pentru Studii Europene, Cluj-Napoca, 2007.
4. Ministerul Agriculturii și Dezvoltării Rurale, Programul Național de Dezvoltare Rurală 2014-2020, <http://www.madr.ro/ro/programare-2014-2020-pndr.html>
5. https://ec.europa.eu/info/food-farming-fisheries/key-policies_ro

9. Corroborating the course content with the expectations of the epistemic community representatives, of the professional associations and of the relevant employers in the corresponding field

The content of the discipline is in accordance with the requests of specific national professional associations.

Organizing meetings with representatives of the business environment, with experience in the field of implementation of agricultural and rural development programs.

10. Assessment

Type of activity	10.1. Assessment criteria	10.2. Assessment methods	10.3. Percentage of the final grade
10.4. Lecture	Knowledge of specialized terminology, of the conceptual system with which the discipline operates. Understanding the principles underlying the formulation of the elements of the Common Agricultural Policy	Continuous evaluation	50%



10.5. Seminar/Laboratory	Propagation of logical arguments through pros and cons based on a strategy of conscious assessment of reality in rural areas. Application of specialized knowledge in the execution of complex, interdisciplinary tasks (through case studies, related to both agricultural policy and rural development)	- Colloquium: Presentation of some project/ themes elaborated during the semester	50%
10.6. Minimum performance standards			
Mastering the scientific information conveyed through lectures and practical work at an acceptable level.			

¹ Level of study- to be chosen one of the following - Bachelor/Post graduate/Doctoral

² Course regime (content) – for bachelor level it will be chosen one of the following - **DF** (fundamental subject), **DD** (subject in the domain), **DS** (specific subject), **DC** (complementary subject).

³ Course regime (compulsory level) - to be chosen one of the following - **DI** (compulsory subject), **DO** (optional subject), **DFac** (facultative subject)

⁴ One ECTS is equivalent with 25-30 de hours of study (didactical and individual study).

Filled in on
10.09.2021

Course coordinator
Lecturer PhD Anamaria Pop

Laboratory work/seminar coordinator
Lecturer PhD Anamaria Pop

Subject coordinator
Prof. Muste Sevastița, PhD

Approved by the
Department on
22.09.2021

Head of the Department
Prof. Muste Sevastița, PhD

Approved by the Faculty
Council on
28.09.2021

Dean
Prof. Mudura Elena, PhD