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	studii				)3.0			•

Anexa 6

# **COURSE SYLLABUS**

#### **1. Information on the study programme**

1.1 Academic institution	UNIVERSITY OF ORADEA
1.2 Faculty	FACULTY OF ENVIRONMENTAL PROTECTION
1.3 Department	<b>ANIMAL SCIENCE - AGRIOTOURISM</b>
1.4 Field of study	ENGINEERING AND MANAGEMENT IN PUBLIC
	FOOD AND AGROTOURISM
1.5 Cycle of study	BACHELOR
1.6 Study programme/Qualification	ENGINEERING AND MANAGEMENT IN PUBLIC
	FOOD AND AGROTOURISM

### 2. Information on the discipline

2.1 Name of discip	line				GASTR	ON	DMY II
2.2 Course coordin	ator		Lee	cture	r PhD. GHERGHEL	EŞ (	CARMEN GEORGETA
2.3 Laboratory/Pro	ject c	oordinator	Lee	cture	r PhD. GHERGHEL	EŞ (	CARMEN GEORGETA
2.4 Year of study	III	2.5 Semeste	er	VI	2.6 Type of	Е	2.7 Regime of discipline C
					evaluation		

(C) Compulsory; (O) Optional; (E) Elective

### 3. Total estimate time (hours per semester of didactic activities)

3.1 Number of hours per week	4	out of which:	3.2 2	28	out of which 3.3	28
		course			seminar/laboratory/project	
3.4 Total hours in the	56	out of which:	3.5 2	28	out of which 3.6	28
curriculum		course			seminar/laboratory/project	
Time allotment						
						hours
Study assisted by manual, course a	suppor	t, bibliography	and note	es		15
Additional documentation in the library/ on specialised electronic platforms and in the field						20
Preparation of seminars/laboratories/ topics/reports, portfolios and essays						15
Tutorship						2
Examinations						4
Other activities						0
3.7 Total hours of individual stu	dy	56				<u> </u>
3.9 Total hours per semester		112				

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3.10 Number of credits	4	

# 4. Prerequisites (where appropriate)

4.1 Curriculum	
4.2 Competences	

## 5. Conditions (where appropriate)

5.1. related to course	Video Projector, computer
5.2. related to	Equipment and laboratory reagents specific to laboratory work,
seminar/laboratory/ project	computer

6. Spe	cific competences acquired
Professional competences	<ul> <li>Elaboration and interpretation of technical, economic and managerial documentation</li> <li>Planning the flows, processes and technical, economic, financial and socio-cultural systems in the public alimentation and agrotourism units; control and evaluation of these activities</li> <li>Management of information systems: software applications - operation and customization, based on field-specific indicators.</li> <li>Management of production units / services in public catering and agrotourism and of marketing strategies and policies in the field.</li> <li>Designing new products and services; quality control and audit of the newly produced production / service</li> </ul>
Transversal competences	<ul> <li>Responsible execution of professional tasks, in conditions of restricted autonomy and qualified assistance</li> <li>Familiarization with the roles and activities specific to teamwork and distribution of tasks for subordinate levels</li> <li>Awareness of the need for continuous training; efficient use of learning resources and techniques for personal and professional development</li> </ul>

7. Objectives of discipline (coming from the specific competences acquing
---------------------------------------------------------------------------

J I C	
7.1 General objective	The discipline "Gastronomy" aims to substantiate the basic notions in the
	field of gastronomy and gastronomy regarding the principles of kitchen
	organization, criteria for supply and selection of raw materials, design of
	culinary products, raw and auxiliary materials, food storage and
	preservation, technologies for obtaining products hot and cold cooking
	etc.
7.2 Specific objectives	Identifying and arguing the basic principles for the technological
	arrangement of kitchens in public catering units Identifying, describing
	and arguing the quality indices of raw and auxiliary materials in
	gastronomy

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Characterization of technological flows for culinary groups Description of specific technologies for obtaining different culinary
preparations Techniques for serving consumers and organizing meals

# 8. Content\*/

8.1 Course	Methods of teaching	No. of hours/Remarks
1. Foods of plant origin	Interactive lecture, logic presentation, deductive explanation, and constructive conversation	2 The student's presence during the course is optional but recommended. The presence of the student in the examination is conditioned by participation in the laboratory works The fraud during examination implies to exclude the student from examination and proposal for expulsion
2. Cereal products	Interactive lecture, logic presentation, deductive explanation, and constructive conversation	2 The student's presence during the course is optional but recommended. The presence of the student in the examination is conditioned by participation in the laboratory works The fraud during examination implies to exclude the student from examination and proposal for expulsion
3. Sugar products and starch	Interactive lecture, logic presentation, deductive explanation, and constructive conversation	2 The student's presence during the course is optional but recommended. The presence of the student in the examination is conditioned by participation in the laboratory works The fraud during examination implies to exclude the student from examination and proposal for expulsion
4. Stimulants, spices, food colorings, flavors, gelling substances, loosens (auxiliary foods)	Interactive lecture, logic presentation, deductive explanation, and constructive conversation	2 The student's presence during the course is optional but recommended. The presence of the student in the examination is conditioned by participation in the laboratory works The fraud during examination

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		implies to exclude the student from examination and proposal for expulsion
5. Technology of meat dishes: chicken, beef, pork Presentation, Debate	Interactive lecture, logic presentation, deductive explanation, and constructive conversation	2 The student's presence during the course is optional but recommended. The presence of the student in the examination is conditioned by participation in the laboratory works The fraud during examination implies to exclude the student from examination and proposal for expulsion
6. Technology of game meat preparations	Interactive lecture, logic presentation, deductive explanation, and constructive conversation	2 The student's presence during the course is optional but recommended. The presence of the student in the examination is conditioned by participation in the laboratory works The fraud during examination implies to exclude the student from examination and proposal for expulsion
Technology of fish preparations	Interactive lecture, logic presentation, deductive explanation, and constructive conversation	2 The student's presence during the course is optional but recommended. The presence of the student in the examination is conditioned by participation in the laboratory works The fraud during examination implies to exclude the student from examination and proposal for expulsion
7. Technology of semi-finished products; Liquid preparation technology	Interactive lecture, logic presentation, deductive explanation, and constructive conversation	2 The student's presence during the course is optional but recommended. The presence of the student in the examination is conditioned by participation in the laboratory works The fraud during examination implies to exclude the student from examination and proposal for expulsion
8. Technology of breakfast preparations	Interactive lecture, logic presentation, deductive	2 The student's presence during the course is optional but

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	explanation, and	recommended.
	constructive conversation	The presence of the student in the examination is conditioned by participation in the laboratory works The fraud during examination implies to exclude the student from examination and proposal for expulsion
9. Primary processing of raw materials	Interactive lecture, logic presentation, deductive explanation, and constructive conversation	2 The student's presence during the course is optional but recommended. The presence of the student in the examination is conditioned by participation in the laboratory works The fraud during examination implies to exclude the student from examination and proposal for expulsion
10. Heat treatments	Interactive lecture, logic presentation, deductive explanation, and constructive conversation	2 The student's presence during the course is optional but recommended. The presence of the student in the examination is conditioned by participation in the laboratory works The fraud during examination implies to exclude the student from examination and proposal for expulsion
11. Refrigeration treatments	Interactive lecture, logic presentation, deductive explanation, and constructive conversation	2 The student's presence during the course is optional but recommended. The presence of the student in the examination is conditioned by participation in the laboratory works The fraud during examination implies to exclude the student from examination and proposal for expulsion
12. Oenology and national oenography	Interactive lecture, logic presentation, deductive explanation, and constructive conversation	2 The student's presence during the course is optional but recommended. The presence of the student in the examination is conditioned by participation in the laboratory works The fraud during examination implies to exclude the student from

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			examination a expulsion	and proposal for			
13. Recognition and service of the main national and international wines	international wines logic present deductive explanation, constructive conversation			2 presence during the optional but f the student in the s conditioned by the laboratory works uring examination ide the student from and proposal for			
8.2 Seminar		of teaching		No. of hours/ Remarks			
1. The technology of entrees and salads.		-		-			
2. Technology of liquid preparations			ving, modeling	2			
3. Garnish and steak technology.	3. Garnish and steak technology.		ving, modeling	2			
4. Technology of breakfast preparations.		Problem-sol explanation,	ving,	2			
5. The technology of culinary preparation edible slaughterhouse by-products.	s from	Problem-sol explanation,	ving,	2			
6. Technology of special preparations of f crustaceans, mollusks and batrachians.	fish,	Problem-sol explanation,		2			
7. Technology of special game meat dishe	es	Problem-sol explanation,		2			
8. Working techniques and rules for perfo service in the restaurant	orming	Problem-solving, explanation, modeling		2			
9. Making a festive meal with dishes spec the Easter holidays	ific to	Problem-solving, explanation, modeling		2			
10. Creating a menu for athletes		Problem-solving, explanation, modeling		2			
11. Making a menu for diabetics		Problem-sol explanation,	ving, modeling	2			
1. Supporting the papers		Conversation	n	2			
2. Submission of papers		Conversation		2			
3. Supporting the papers Bibliography		Conversation	n	2			

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6. Stravositu S. - "Rețetar de preparate culinare produse de cofetărie patiserie și arta serviciilor în restaurante pentru turismul intern și intrenațional", Fundația Arta Serviciilor în Turism, Prof. Stavrositu Stere, 2004

7. \*\*\* "GHIDUL GASTRONOMIC AL ROMÂNIEI", 2008

8. Vizireanu, C., Istrati, D., 2006, Elemente de gastronomie și gastrotehnie, Editura Fundației universitare "Dunărea de Jos ", Galați.

9. \*\*\* Hotarare de Guvern privind aprobarea normelor de igiena a produselor alimentare, MO 866/2002.

\* The content, respectively the number of hours allocated to each course / seminar / laboratory / project will be detailed during the 14 weeks of each semester of the academic year.

# 9. Corroboration of discipline content with the expectations of the epistemic community, professional associations and representative employers from the field corresponding to the study programme

- The content of the discipline is in line with what is done in other university centers in the country and abroad.
- The content of the discipline is found in the curriculum of the Animal Science and Agrioturism specialization and from other university centers that have accredited these specializations..

10.	Eval	lua	tic	n

Type of activity	10.1 Evaluation criteria	10.2 Evaluation methods	10.3 Share in the final grade
10.4 Course	Evaluation of theoretical knowledge acquired	Exam - write test	100%
10.5 Seminar	-	-	-
10.6 Laboratory	-	-	-
10.7 Project			
10.8 Minimum standard of	performance		
• Minimum 7 - the project of	evaluation		
• Minimum 5 - exam			

Issuing date

Signature of course coordinator lecturer PhD.**Ghergheles Carme**n (<u>i\_carmen\_g@yahoo.com</u>) Signature of laboratory coordinator lecturer PhD. Ghergheles Carmen (i\_carmen\_g@yahoo.com)

Date of approval in the department

Director of Department Signature Assistant professor PhD.eng. Maerescu Cristina Maria (cristina\_maerescu@yahoo.com)

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Dean signature Prof. PhD.eng. CHEREJI IOAN