

Calea Mănăștur 3-5, 400372, Cluj-Napoca Tel: 0264-596.384, Fax: 0264-593.792

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No._____of __

USAMV form 0708010319

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	Master
1.6.Specialization/ Study programme	Gastronomy, Nutrition and Dietetics
1.7. Form of education	Full time

2. Information on the discipline

2.1. Name of the discipline		Menu engine	ering					
2.2. Course coordinator				-				
2.3. Seminar/ laborate	ory/ p	roject coordinate	or		. Adriana Pauc Phd. Chis Sim			
2.4. Year of study	Ι	2.5. Semester	Π	2.6. Type of evaluation		2.7. Discipline	Content ²	DS
				evaluation	summative	status	Compulsoriness	DF
						status	3	ac

3. Total estimated time (teaching hours per semester)

3.1. Hours per week – full time	2	out of which: 3.2.		3.3. seminar/ laboratory/	2
programme	2	lecture	-	project	2
3.4.Total number of hours in the	28	Out of which:	-	3.6.seminar/project	28
curriculum		3.5.lecture		5.6.semmar, project	
Distribution of the time allotted					
3.4.1. Study based on book, textbook, bibliography and notes					25
3.4.2. Additional documentation in the library, specialized electronic platforms and field					25
3.4.3. Preparing seminars/ laboratories/ projects, subjects, reports, portfolios and essays					20
3.4.4.Tutorials					42
3.4.5.Examinations					10
3.4.6. Other activities					
3.7. Total hours of individual study 122					
3.8. Total hours per semester 150					
3.9. Number of credits ⁴ 6					

4. Prerequisites (is applicable)

4.1. curriculum-related	Food chemistry and biochemistry, Gastronomy and catering
4.2. skills-related	Quality of raw materials used in gastronomy
	Basic culinary techniques and hand tools
	Knowledge of the technology of preparation of different groups of culinary preparations

5. Conditions (if applicable)

5.1. for the lecture



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5.2. for the seminar/ laboratory/	Laboratory. Videoproiector. In the case of the didactic activity carried out online,
project	the teaching methods are adapted

6. Specific competences acquired

Professional competences	C2.1 Identification of specific gastronomic techniques and technologies for implementation in profile units C3.2Use of specialized knowledge in the field of gastronomic production and nutrition in order to develop and optimize projects C3.3 Trans and interdisciplinary application of the methodology specific to the design of new products
Transversal competences	CT1 Realization of complex, interdisciplinary, individual projects

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

7.1. Overall course objective	Organizing and leading the menu optimization process in public catering units (catering units, restaurants)	
7.2. Specific objectives	 Identifying and arguing the notions regarding the composition of a menu Preparation of the cost price of the parts and calculation of the related profit Marketing, promotion and advertising of menu dishes in order to increase profitability 	

8. Content

8.1. LECTURE Number of hours – 0	Teaching methods	Observations

Teaching methods	Observations
Lecture, Conversation; Explication	2 lectures
Lecture, Conversation; Explication	1 lecture
Lecture, Conversation; Explication	1 lecture
Lecture, Conversation; Explication	1 lecture
Lecture, Conversation; Explication	2 lectures
	Lecture, Conversation; Explication Lecture, Conversation; Explication Lecture, Conversation; Explication Lecture, Conversation; Explication Lecture, Conversation;



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Conversation, Explanation,

Individual study

1 project session

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Lecture, Conversation;	2 project sessions			
Explication				
Lecture, Explanation, Case	1 project session			
Study				
Problematization,	1 project session			
algorithmization, case study,				
heuristic conversation	2 project sessions			
	Lecture, Conversation; Explication Lecture, Explanation, Case Study Problematization, algorithmization, case study,			

Compulsory bibliography:

Project presentation - knowledge verification

- 1. Paucean Adriana, 2011, Principii de baza in tehnica culinara, Ed. Risoprint Cluj-Napoca
- 2. Paucean Adriana, Man Simona, Gastronomy and catering course support
- 3. Parjol, Gabriela si altii, Tehnologie culinara, manual, Ed. Didactica si Pedagogica, 1997, Bucuresti
- 4. Berechet, Gabriela, 2006, Manualul practic al bucatarului, ed. Centrul National de Invatamant Turistic, Bucuresti

Facultative bibliography

- 1. Florea, C, Belous, M, 2004, Organizarea evenimentelor si banquetingului in structure de primire, ed. Centrul National de Invatamant Turistic, Bucuresti
- 2. Segal, Rodica si altii, Valoarea nutritiva a produselor agroalimentare, Ed. Ceres, 1983, Bucuresti
- 3. Vizireanu, C., Istrati, D., 2006, Elemente de gastronomie și gastrotehnie, Editura Fundației universitare "Dunăreade Jos", Galați.
- 4. *** Hotarare de Guvern privind aprobarea normelor de igiena a produselor alimentare, MO 866/2002

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

Course content is consistent with national professional associations specific applications

10. Assessment

Type of activity	10.1. Assessment criteria	10.2. Assessment methods	10.3. Percentage of the final grade
10.4.	-	-	-
10.5. Seminar/Project	Acquired skills, involvement and interest in conducting case studies	Continuous evaluation	30%
	Presentation of the portfolio related to case studies	Oral examination / Presentation ppt	70%
10.6. Minimum performance			

Knowledge of basic principles in menu engineering.

Elaboration and presentation of case studies according to the requirements of the discipline.

Obtaining the passing grade (minimum 5) in the evaluations within the discipline is a condition of passability. The final grade is the average of the evaluations carried out during the course and the project and must be equal to or greater than 5.

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).



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Seminar/Project coordinator Prof.PhD. Adriana Păucean Assoc. Prof. PhD. Simona Maria Man

Filled in on 6.09.2021

Course coordinator

11-5

Subject coordinator Prof. PhD. Adriana Păucean

Approved by the Department on 22.09.2021

Approved by the Faculty Council on 28.09.2021 **Head of the Department** Prof. PhD. Sevastita Muste

Dean Prof. PhD. Elena Mudura