General Information	
Academic subject	Economics and Management of Food Companies
	(I. C.: Economics of food production systems
Degree course	Master programme: Food Science and Technology
ECTS credits	3 ECTS
Compulsory attendance	No
Teaching language	Italian

Subject teacher	Name Surname	Mail address	SSD
	Arturo Casieri	arturo.casieri@uniba.it	AGR/01

ECTS credits details		
Basic teaching activities	2 ECTS Lectures	1 ECTS Laboratory or field classes

Class schedule	
Period	l Semester
Course year	First
Type of class	Lecture- workshops

Time management	
Hours	75
In-class study hours	30
Out-of-class study hours	45

Academic calendar	
Class begins	September 27th, 2021
Class ends	January 21 nd , 2022

Syllabus	
Prerequisites/requirements	
Expected learning outcomes	 Knowledge and understanding Knowledge of the management activities of the food firm Applying knowledge and understanding Ability to evaluate decisions socio-economic impact of the food firm Making informed judgements and choices Ability to correctly orientate the search for suitable solutions to efficiently manage the processes of the food firm Communicating knowledge and understanding Ability to explain economic management activities with appropriate terminology to work in multidisciplinary teams Capacities to continue learning Ability to deepen and update their knowledge of the dynamics of the evolution of management structures of food firms
	The expected learning outcomes, in terms of both knowledge and skills, are provided in Annex A of the Academic Regulations of the Degree in Food Science and Technology (expressed through the European Descriptors of the qualification)
Contents	Economic Actors - Definition of Firm -Typologies of Firms. The basics of Farm Management in the modern economic and social context. The social dimension of the food business system. The role of stakeholders.

The Relational Approach. The legal-institutional framework and governance systems of the food firm. Typologies of firms. The statutory bodies. Ordinary and extraordinary management. Accounting and budget items. Business Finance Items. Economic and financial results; Course program Reference books Support materials • Power Point presentations and texts utilized for lectures • Favotto F. (2012). "Economia Aziendale", McGraw-Hill, Milano Additional readings • Antoliol F., Cerrato D., Campati A., (2016) "Strategie e Performance dell'Industria Alimentare McGraw-Hill. Text books for foreign students: • Dubois A., "Organising Industrial Activities Across Firm Boundaries", Routledge, 1998. Notes Teaching methods Lectures will be presented through PC assisted tools (PowerPoint), classroom exercises, use of digital tools and on-line platforms for the distribution of teaching material and case study analysis. Evaluation methods The exam consists of an oral dissectation on the topics developed during the theoretical and theoretical-practical lectures in the classroom and in the laboratory/production plants, as reported in the Academic Regulations for the Master Degree in Food Science and Technology (article 9) and in the study plan (Annex A). Students attending at the lectures may have a middle-term preliminary exam, consisting of a writher bergree in Food Science and Technology. Non		
Reference books Support materials • Power Point presentations and texts utilized for lectures • Favoto F (2012), "Economia Aziendale", McGraw-Hill, Milano Additional readings • Antoldi F., Cerrato D., Campati A., (2016) "Strategie e Performance dell'industria Alimentare McGraw-Hill Teaching methods • Dubois A., "Organising Industrial Activities Across Firm Boundaries", Routledge, 1998. Notes • Teaching methods Lectures will be presented through PC assisted tools (PowerPoint), classroom exercises, use of digital tools and on-line platforms for the distribution of teaching material and case study analysis. Evaluation methods The exam consists of an oral dissertation on the topics developed during the theoretical and theoretical-practical lectures in the classroom and in the laboratory/production plants, as reported in the Academic Regulations for the Master Degree in Food Science and Technology (article 9) and in the study plan (Annex A). Students attending at the lectures may have a middle-term preliminary exam, consisting of a written test, relative to the first part of the program, which will concur to the final evaluation and will be considered valid for a year. Evaluation criteria Knowledge and understanding • Describe how socio-economic • Describe how socio-economic • Describe how the economic impact of decisions is assessed • Describe how the economic impact of decisions is assessed Moking informed judgements and choices • Identify suitable solutions to efficiently manage the pr		The legal-institutional framework and governance systems of the food firm. Typologies of firms. The statutory bodies. Ordinary and extraordinary management. Accounting and budget
Power Point presentations and texts utilized for lectures Favotto F. (2012), "Economia Aziendale", McGraw-Hill, Milano Additional readings Antoldi F., Cerrato D., Campati A., (2016) "Strategie e Performance dell'industria Alimentare McGraw-Hill. Text books for foreign students: Dubois A., "Organising. Industrial Activities Across Firm Boundaries", Routledge, 1998. Lectures will be presented through PC assisted tools (PowerPoint), classroom exercises, use of digital tools and on-line platforms for the distribution of teaching material and case study analysis. Evaluation methods The exam consists of an oral dissertation on the topics developed during the theoretical and theoretical-practical lectures in the classroom and in the laboratory/production plants, as reported in the Academic Regulations for the Master Degree in Food Science and Technology (article 9) and in the study plan (Annex A). Students attending at the lectures may have a middle-term preliminary exam, consisting of a written test, relative to the first part of the program, which will concur to the final evaluation and will be considered valid for a year. The evaluation of the aforesaid procedures. Evaluation criteria Knowledge and understanding O Describe how socio-economic management is implemented in the food firm Applying knowledge and understanding O Describe how socio-economic management is assessed Making informed judgements and choices I dentify suitable solutions to efficiently manage the processes of the food firm Communicating knowledge and understanding O Describe tery on work in multidisciplinary teams Capacities to continue learning Describe the dynamics of management activities with appropriat terminology to work in multidisciplinary teams Capacities to continue learning Describe the dynamics of management of food firms	Course program	
Teaching methods Lectures will be presented through PC assisted tools (PowerPoint), classroom exercises, use of digital tools and on-line platforms for the distribution of teaching material and case study analysis. Evaluation methods The exam consists of an oral dissertation on the topics developed during the theoretical and theoretical-practical lectures in the classroom and in the laboratory/production plants, as reported in the Academic Regulations for the Master Degree in Food Science and Technology (article 9) and in the study plan (Annex A). Students attending at the lectures may have a middle-term preliminary exam, consisting of a written test, relative to the first part of the program, which will concur to the final evaluation and will be considered valid for a year. The evaluation of the program, which will concur to the fast evaluation for the Master Degree in Food Science and Technology. Non-Italian students may be examined in English language, according to the aforesaid procedures. Evaluation criteria Knowledge and understanding O Describe how socio-economic management is implemented in the food firm Applying knowledge and understanding O Identify suitable solutions to efficiently manage the processes of the food firm Communicating knowledge and understanding O Identify suitable solutions to efficiently manage the processes of the food firm Communicating knowledge and understanding O Identify suitable solutions to efficiently manage the processes of the food firm Communicating knowledge and understanding O Identify suitable solution		 Power Point presentations and texts utilized for lectures Favotto F. (2012), "Economia Aziendale", McGraw-Hill, Milano Additional readings Antoldi F., Cerrato D., Campati A., (2016) "Strategie e Performance dell'industria Alimentare McGraw-Hill Text books for foreign students: Dubois A., "Organising Industrial Activities Across Firm
classroom exercises, use of digital tools and on-line platforms for the distribution of teaching material and case study analysis. Evaluation methods The exam consists of an oral dissertation on the topics developed during the theoretical and theoretical-practical lectures in the classroom and in the laboratory/production plants, as reported in the Academic Regulations for the Master Degree in Food Science and Technology (article 9) and in the study plan (Annex A). Students attending at the lectures may have a middle-term preliminary exam, consisting of a written test, relative to the first part of the program, which will concur to the final evaluation and will be considered valid for a year. The evaluation of the preparation of the student occurs on the basis of established criteria, as detailed in Annex B of the Academic Regulations for the Master Degree in Food Science and Technology. Evaluation criteria Knowledge and understanding Describe how socio-economic management is implemented in the food firm Applying knowledge and understanding Describe how the economic impact of decisions is assessed Making informed judgements and choices Identify suitable solutions to efficiently manage the processes of the food firm Communicating knowledge and understanding Describe how the economic management activities with appropriate terminology to work in multidisciplinary teams 		
during the theoretical and theoretical-practical lectures in the classroom and in the laboratory/production plants, as reported in the Academic Regulations for the Master Degree in Food Science and Technology (article 9) and in the study plan (Annex A). Students attending at the lectures may have a middle-term preliminary exam, consisting of a written test, relative to the first part of the program, which will concur to the final evaluation and will be considered valid for a year. The evaluation of the preparation of the student occurs on the basis of established criteria, as detailed in Annex B of the Academic Regulations for the Master Degree in Food Science and Technology. Non-Italian students may be examined in English language, according to the aforesaid procedures. Evaluation criteria Knowledge and understanding • Describe how socio-economic management is implemented in the food firm Applying knowledge and understanding • Describe how the economic impact of decisions is assessed Making informed judgements and choices • Identify suitable solutions to efficiently manage the processes of the food firm Communicating knowledge and understanding • Describe socio-economic management activities with appropriate terminology to work in multidisciplinary teams	Teaching methods	classroom exercises, use of digital tools and on-line platforms for
 Describe how socio-economic management is implemented in the food firm Applying knowledge and understanding Describe how the economic impact of decisions is assessed Making informed judgements and choices Identify suitable solutions to efficiently manage the processes of the food firm Communicating knowledge and understanding Describe socio-economic management activities with appropriate terminology to work in multidisciplinary teams Capacities to continue learning Describe the dynamics of management of food firms 		during the theoretical and theoretical-practical lectures in the classroom and in the laboratory/production plants, as reported in the Academic Regulations for the Master Degree in Food Science and Technology (article 9) and in the study plan (Annex A). Students attending at the lectures may have a middle-term preliminary exam, consisting of a written test, relative to the first part of the program, which will concur to the final evaluation and will be considered valid for a year. The evaluation of the preparation of the student occurs on the basis of established criteria, as detailed in Annex B of the Academic Regulations for the Master Degree in Food Science and Technology. Non-Italian students may be examined in English language, according to the aforesaid procedures.
	Evaluation Criteria	 Describe how socio-economic management is implemented in the food firm Applying knowledge and understanding Describe how the economic impact of decisions is assessed Making informed judgements and choices Identify suitable solutions to efficiently manage the processes of the food firm Communicating knowledge and understanding Describe socio-economic management activities with appropriate terminology to work in multidisciplinary teams Capacities to continue learning
	Receiving times	