UNIVERSITETI - UNIVERSITY
"ISA BOLETINI"
MITROVICË
Faculty of food technology

Course Curriculum Model (Syllabus)		
Faculty:	Faculty of Food Technology	
Department:	Technology	
Program:	Technology	
Specialization:	Specialization chemical engineering	
Level:	Bachelor	
Subject code:	313.T.IK.Ia	
Subject:	Economics in Engineering	
Status of subject:	Elective	
Semester:	VI	
Fund of hours:	2+1	
ECTS:	4	
Time/room	According to the schedule announced on the UIBM Web site	
Academic year:	2024/25	
Lecturer/e:	Prof. Asoc. Dr. Bashkim BELLAQA	
Assistant/e:		
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CONTENTS	This course includes all the elements that influence the acquisition of knowledge concerning the management of the enterprise In the addressed problems and types of enterprises, research methods, and management of enterprise functions, tools, resources, deposits, expenses, results of production, etc. economic principles.
PURPOSE	The device with rich knowledge of theoretical and practical in the field of economy. Includes all the elements that influence the acquisition of knowledge regarding enterprise and economy in Engineering, using scientific methods research

ACHIEVEMENT

Upon completion of this course (subject), the student will be able to:

Describe the role of enterprises, types of businesses, business functions, knowledge of tools and resources, and business expenses in food engineering.

Analyze trends in environmental changes affecting food production (macro and micro factors).

Apply ethical issues and offer solutions in various business situations in food technology.

Evaluate technical management problems of production, maintenance organization of machinery and equipment in food engineering, key business performance measurements based on financial statement analysis.

Develop critical thinking skills for developing a career in basic business functions and production control in food technology enterprises.

PROGRAM

Weeks	THEME
Week - I	Introduction to economics
Week - II	The role of enterprise
Week - III	Functioning market economy
Week - IV	Enterprise tools and resources
Week - V	Deposits of elements in reproduction
Week - VI	Costs and their types
Week - VII	Results of enterprise
Week - VIII	Economic principles of reproduction
Week - IX	Production Management
Week - X	Planning for enterprise
Week - XI	Managing the technical realization of production
Week - XII	Organise maintenance of machines and equipment
Week - XIII	Affairs of the company
Week - XIV	Protection and improvement of living ambientiti
Week - XV	Production control

LITERATURE

Basic literature:

1. Solymossy, E., & Merovci, S. (2006). Ndërmarrësia. Prishtinë.
2. Schilling, D. L. (2022). The Enterprise: Book 1. Fulton Books.
3. Tahiri, I. (2013). Menaxhimi i ndërmarrjes. Libër universitar.

Additional literature:

1. Merill, P. B. (2004). Economics: The enterprise system. Tiseh.

TEACHING METHODOLOGY

Direct teaching (through explanation, practical exercises and numerical tasks).
Teaching through demonstration and experiment.
Learning through projects, seminars, periodic self-assessments, field research and research itself.
All this will be realized in the theoretical and practical aspect by presenting the materials in audiovisual form through electronic technology with Windows Office programs. In theoretical terms, general scientific knowledge based on contemporary literature will be provided.

Contribution to student workload (which should correspond to student learning outcomes – 1 ECTS = 25 hours)

Activity	Hours	Day/week	Total
Lectures	2	10	30
Exercise sessions (with TA)	1	15	15
Practical work	1	1	1
Office hours	1	1	1
Fiel dwork			
Colloquiums,seminars	1	1	1
Homework			
Self-study	1	6	6
Final exam preparation	3	6	18
Time spent in exams	2	1	2
Projects, presentations, etc	1	1	1
Total			100

EVALUATION

Evaluation methods

Evaluation %
Test I - 25%
Test II - 30%
Work at home 10%
Participation in class 5%
Final Exam 30%

ACADEMIC CODE

The student is obliged to attend lectures and exercises. Plagiarism and copying in exams are punishable under the university's statute and other university regulations. The code of conduct applies to both students and teachers.

Mitrovicë

Lecturer:
Prof. Asoc. Dr. Bashkim BELLAQA

31/10/2024

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(Name Surname)

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(Signature)