SYLLABI

Basic data of module			
Academic Unit:	Faculty of Management,		
Program:	Enterprise and Innovation Management		
The name of the subject which	Entrepreneurship and growth of innovative businesses		
you lecture			
Level:	Master		
Status	Mandatory		
Year:	I		
Semester:	I		
Number of hours:	3		
ECTS:	6		
Time /location:	UASF		
Lecturer (title/name):			
Contact details (e mail/phone of			
the lecturer):			
Subject description	Entrepreneurship and Growth of Innovative Businesses is a course aimed at equipping students with in-depth knowledge and advanced skills in the field of entrepreneurship, focusing on the creation, development, and growth of innovation-based businesses. The course covers key concepts of entrepreneurship, innovative business models, financing strategies, risk management, as well as practical aspects of managing startups and high-growth potential businesses. Students will explore the processes of identifying innovative opportunities in the market, developing ideas, and modeling businesses, as well as ways to overcome challenges that arise during the various stages of an innovative business's lifecycle. Through case studies and practical projects, students will gain skills to manage the complex processes of growth and transformation of businesses in a competitive and dynamic environment. In addition to theory, the course emphasizes the use of modern innovation management methods and the application of digital technologies as tools to foster the sustainable development of enterprises.		
The aim of the subject:	The course aims to provide master's level students with in-depth knowledge and practical skills to concepts, models, and strategies of entrepreneurship with a focus on innovative businesses, to develop skills for identifying and analyzing innovative opportunities in the business market, to enable students to design and manage business models that rely on innovation and technology, to strengthen knowledge on risk management, financing, and growth strategies for startups and high-potential businesses, to stimulate the development of practical skills for effective management of business growth in competitive and dynamic environments, to promote understanding of the importance of innovation, digital technology, and sustainability in sustainable business development.		
Evnected of the learning	Upon successful completion of the module, the student should be		
Expected of the learning	able to:		
outcomes:	anic to.		

- 1. Define and explain the core concepts of entrepreneurship and innovation in business (ECTS:1).
- 2. Identify and analyze market opportunities and innovative ideas for the creation of new businesses (ECTS:1).
- 3. Recognize the environment in which entrepreneurship develops(ECTS:1).
- 4. Develop basic business plans for an innovative business, (ECTS:1).
- 5. Develop business models and strategies for the growth of innovative businesses in both local and global contexts (ECTS:1).
- 6. Design detailed plans for managing innovation and enhancing business sustainability, (ECTS:0.5).
- 7. Demonstrate critical and strategic thinking skills in problemsolving and decision-making in uncertain and dynamic environments (ECTS:0.5).

Activities	Hours	Days/weeks	Total
ectures	2	15	30
Theoretical exercises / laboratory	1	15	15
nternship	2	5	10
Contacts with teacher / consultations	2	5	10
Field exercises	2	5	10
Midterm, Test			
Homework	3	5	15
Studying (at the library or at home)			40
Final preparation for the exam	4	1	4
Time spent on evaluation (tests, quiz and final exam)	2	3	6
Projects and presentations	1	10	10
Total			150

Teaching methodology and learning methodology Teaching will take place through lectures, practical tasks, individual and group interpretations, seminar work, periodic self-assessments, etc. 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 the theoretical aspect, general scientific knowledge will be offered, based on contemporary literature. The practical part will mainly be realized through concrete examples from the literature and from practical knowledge of private and public manufacturing enterprises and non-profit organizations. In this way, the creation of interactive professor-student and student-student relationships will be aimed Evaluation method (criteria to pass exam) Assessment Method The final grade will be based on three main components:

Assessment Method

The final grade will be based on three main components:

◆ Class Participation and Engagement – maximum

◆ Project/Seminar Paper and Presentation – maximum

◆ Final Exam – maximum

60 points (%)

Assessment Criteria Related to Each Component

1. Class Participation and Engagement – 10 points out of 100 Participation (5 points):

Active involvement in interactive discussions between professor-student and student-student, initiating new topics related to the course, sharing ideas, critical opinions, and arguments to stimulate debate during lectures.

Engagement (5 points):

Completion and presentation of tasks assigned at the end of each lecture, which are then discussed at the beginning of the following lecture.

Objective:

To encourage critical thinking and creative problem-solving in real-life situations related to the learning outcomes of the course module.

2. Project/Seminar Paper and Presentation – 30 points out of 100

During the semester, students (individually or in pairs) are required to prepare a project/seminar paper in **Word format and PowerPoint**, to be presented during designated presentation sessions. The presentation should last no more than 15 minutes.

The topic can be proposed by the professor or the student; if proposed by the student, it must be approved by the professor and be clearly related to the course content.

The work will be evaluated based on content quality, analysis, creativity, and the clarity of the presentation.

Evaluation Criteria for the Project/Seminar Paper:

Component	Points (%)
Structure and Purpose of the Paper	10
Content/Elaboration of the Topic	10
Conclusions Drawn and Presentation Quality	10
Total	30

Objective:

To develop research, analytical, and academic writing skills through independent exploration of a relevant topic, directly linked to the learning outcomes of the *Innovation and Change Management* course module.

3. Final Exam – 60 points out of 100

The student is entitled to take the final exam (oral or written) after the completion of lectures and during the official exam periods as defined by the University Senate.

The exam aims to assess the student's knowledge, skills, and competencies in relation to the learning outcomes defined in the course material.

Exam Format:

The written test will consist of open-ended questions (essay-style responses or tasks), requiring students to demonstrate understanding, application of knowledge, problem analysis, synthesis, and evaluation

related to the taught content.

To assess the achievement of learning outcomes and the student's ability to apply acquired knowledge in practical scenarios.

The student must accumulate at least 50 points from the total of 100 available across all components to pass the course.

Grades at UASF:

Grade	ECTS/Grade	Percentage	Definition
10	A	90 - 100	Excellent
9	В	80 - 89	Very Good
8	C	70 - 79	Good
7	D	60 - 69	Satisfactory
6	E	50 - 59	Sufficient
5	FX/F	0 - 49	Fail/Insufficient

The teaching/learning tools/

Using the chart, Internet, wireless, computer, projector, powerpoint.

The distribution of the theoretical and practical part of the studies

50% Theory (75 hours) – 50% Practice (75 hours)

This distribution aims to analyze the connection between the theoretical knowledge acquired during the lectures in the course *Entrepreneurship* and *Growth of Innovative Businesses* and their application in practice. Through this study, students are expected to gain a clearer understanding by using a combined theoretical and practical approach, which seeks to develop deep knowledge, analytical skills, and practical competencies to address the challenges of innovative entrepreneurship — how projects are managed in real life using standardized tools and methods.

This methodology helps integrate theory with practice and develops the necessary skills for successful management of innovative businesses in a complex and dynamic environment.

Out of a total of 150 hours planned for the course, the division is made according to the 50% theory and 50% practice ratio.

75 hours are dedicated to interactive lectures, reading and literature study, as well as conceptual discussions and analyses.

75 hours are dedicated to business plan and innovative model development, entrepreneurial decision-making simulations, research work and thematic presentations, studies on recent trends in innovation and financing, and prepared presentations followed by critical discussions.

The ECTS distribution follows the 50% theory (75 hours) -50% practice (75 hours) ratio.

The course *Entrepreneurship and Growth of Innovative Businesses* is awarded 5 ECTS, of which:

- 3.0 ECTS (50%) are dedicated to the **theoretical part**.
- 3.0 ECTS (50%) are dedicated to the **practical part**.

This division reflects the balance between mastering core concepts and applying them through practical activities.

Literature

Basic literature	Drucker, P. F. (1985). Innovation and Entrepreneurship: Practice and
	Principles. Harper & Row.
	Tidd, J., & Bessant, J. (2020). Innovation and Entrepreneurship (3rd
	Edition). Wiley
	Osterwalder, A., & Pigneur, Y. (2010). Business Model Generation: A
	Handbook for Visionaries, Game Changers, and Challengers. Wiley
	Thanabook for visionaries, Game Changers, and Chanengers. Whey
Additional literature	Blank, S., & Dorf, B. (2012). The Startup Owner's Manual: The Step-
	By-Step Guide for Building a Great Company. K&S Ranch.
	Hisrich, R. D., Peters, M. P., & Shepherd, D. A. (2017).
	Entrepreneurship (10th Edition). McGraw-Hill Education
The teaching/learning plan	
Week	Lecture units
Week one	Week 1: Introduction to Entrepreneurship and Innovative Business
	Definition of entrepreneurship and innovation
	The importance of entrepreneurship in economic and social
	development
	Global trends in entrepreneurship and innovation
	Types of innovative businesses and the sectors in which they
	operate
	Supported Learning Outcome:
	Students will be able to define and explain the core concepts of
***	entrepreneurship and innovation in business.
Week two	Week 2: Typology of Entrepreneurs and Characteristics of
	Innovative Businesses
	Profiling successful entrepreneurs
	Changes in entrepreneurial behavior and mindset Characteristics of innovative businesses
	The role of leadership in innovative entrepreneurship Supported Learning Outcomes:1,3
Week three	Week 3: Identifying Business Opportunities and Searching for
week tiffee	Innovative Ideas
	Methods for identifying market opportunities
	Sources of innovative ideas
	Creative tools for idea development (brainstorming, mind
	mapping)
	Evaluating ideas based on market needs
	Supported Learning Outcomes:2,3
Week four	Week 4: Evaluation of the Market and Economic Potential of
	Innovative Ideas
	Market and demand analysis
	Competitor study and possible positioning
	Financial evaluation of the idea – costs, profits, and risks
	Use of SWOT and PESTEL analyses
	Supported Learning Outcomes:2,3
Week five	Week 5: Development of Business Models for Innovative Enterprises
	(Business Model Canvas)
	Key elements of the business model
	How to create and test the business model
	Examples of successful innovative business models

	The role of the business model in the growth and development of
	the enterprise
	Supported Learning Outcomes: 3,4
Week six	Week 6: Market Entry Strategies and Positioning of Innovative
	Businesses
	Market entry models for new businesses
	Differentiation and positioning strategies
	Market segmentation and customer targeting
	Communication and marketing for innovative businesses
	Supported Learning Outcome:5
Week seven	Week 7: Financing Innovative Businesses – Sources and Forms of
	Funding
	Traditional sources of financing (bank loans, personal
	investments)
	Alternative sources (venture capital, angel investors,
	crowdfunding)
	Application and negotiation process with investors
	Capital management and effective use of funds
	Supported Learning Outcome:5
Week eight	Week 8: Risk Management in Entrepreneurship and Innovation
8	Types of risks in innovative businesses
	Tools and techniques for risk management
	Continuous planning and crisis management
	The role of insurance and guarantees in risk reduction
	Supported Learning Outcome:7
Week nine	Week 9: Innovation Management in Organizations – Culture and
,, , , , , , , , , , , , , , , , , , , ,	Processes
	Organizational culture that fosters innovation
	Processes and structures for managing innovation
	Technological tools supporting innovation
	The role of teams and collaboration in the innovation process
	Supported Learning Outcome:6
Week ten	Week 10: Development of Managerial Capacities and Leadership in
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Innovative Businesses
	Managerial skills and competencies in entrepreneurship
	Leadership styles in innovative businesses
	Motivation and development of human resources
	Performance management and staff development
	Supported Learning Outcome:6
Week eleven	Week 11: Networking and Collaboration with Various Actors in the
vv con ore ven	Innovation Ecosystem
	The role of networking in entrepreneurial success
	Strategic partnerships and collaboration with institutions
	Innovation centers and business incubators
	Participation in communities and international networks
	Supported Learning Outcomes:3,5
Week twelve	Week 12: Growth Strategies for Innovative Small and Medium
VY COR LIVELY C	Enterprises (SMEs)
	Models of growth and development of enterprises
	Challenges and opportunities during different growth phases
	Adapting strategies for new markets and new products
	Adapting strategies for new markets and new products

	The role of financial management in sustainable growth	
	Supported Learning Outcomes: 5,6	
Week third teen	Week 13: Change and Adaptation in Innovative Businesses – Change	
	Management	
	Perception and response to changes in the business environment	
	Models and processes of change management	
	Communication and employee involvement in changes	
	Evaluation of the effectiveness of changes	
	Supported Learning Outcomes:6,7	
Week fourteen	Week 14: Case Studies: Analysis of Successful Innovative Businesses	
	in Local and Global Markets	
	Presentation of selected innovative businesses with success stories	
	Analysis of key success factors	
	Challenges and lessons learned from case studies	
	Discussion and reflection on the application of knowledge in the	
	local context	
	Practical visit to newly established innovative enterprises	
	Supported Learning Outcomes: 1,2,3,4,5,6,7	
Week fifteen	Week 15: Preparation and Presentation of Final Projects – Applying	
	Concepts to Concrete Business Ideas	
	Guidelines for preparing the final project	
	Presentation of business ideas and models by students	
	Evaluation and discussion of projects	
	Feedback and recommendations for further development	
	Supported Learning Outcomes: 2,4,5,6,7	
Academic policy and the code of conduct:		

The student is obliged to follow the lectures regularly and to have correct behavior towards his colleagues and University staff, keeping calm and actively engaging in lectures and exercises is mandatory. During the hours of lectures and exercises, eating, whispering that interferes with class work and the use of mobile phones are PROHIBITED. At the same time, cell phones must be turned off or put on silent and not used during lectures or exercises. Lack of academic integrity (including plagiarism, copying another person's work, use of unauthorized exam aids, cheating, etc.) will not be tolerated. If there are doubts about the authenticity of the submitted work, the teacher has the right to ask the student to verify his/her work. This can be done through: repetition of work, written or oral testing, unexpected quiz or any other action/.