	TECHNOLOGICA	LINN	OVATION MANAGEMENT					
1	Course Title:	TECHNO	DLOGICAL INNOVATION MANAGEMENT					
2	Course Code:	MAK623	3					
3	Type of Course:	Optional						
4	Level of Course:	Third Cy	cle					
5	Year of Study:	1						
6	Semester:	1						
7	ECTS Credits Allocated:	6.00						
8	Theoretical (hour/week):	3.00						
9	Practice (hour/week):	0.00						
10	Laboratory (hour/week):	0						
11	Prerequisites:	None						
12	Language:	Turkish						
13	Mode of Delivery:	Face to f	ace					
14	Course Coordinator:	Prof. Dr.	Fatih Karpat					
15	Course Lecturers:							
16	Contact information of the Course Coordinator:	Prof. Dr. Fatih KARPAT						
17	Website:							
18	Objective of the Course:	The introduction of concepts related to technology and innovation, classification, stages and to gain knowledge and skills for managing						
19	Contribution of the Course to Professional Development:	The stud concepts	ent will learn the basics of technology and innovation					
20	Learning Outcomes:							
		1	Explains the terminology about tecnology					
		2	Explains the terminology about innovation					
		3	Explains the importance of tecnology and innovation research techniques as applied to industry.					
		4	Provides information about the creativity and product development.					
		5	The use of creative thinking techniques teaches problem solving					
		6						
		7						
		8						
		9						
04	Course Content	10						
21	Course Content:	urso Contont:						
Week	Theoretical	0	urse Content: Practice					
1 1	General introduction to the technolog innovation management and period p							
2	informing. General concepts related to technolo	gy and						
	innovation management.							
3	Operating System and Functioning, Management Functions.							

4	Technology Management and related concepts. Scope of Technology Management.																			
5	Innovation concept, Innovation is a precaution in terms of businesses.																			
6	Innovation and Technology Management.																			
7	Types of Innovation																			
8	Creative Thinking Techniques and Applications																			
9	Requirements for good innovation, Research and Development, Technology transfer.																			
10	Intellectual and industrial property rights																			
11	Types of Innovation																			
12	Project Presentations																			
13	Projec	t P	resen	tation	S															
14	Project Presentations																			
22	Textbooks, References and/or Other Materials:								Fre	Frederick Betz, "Teknolojik Yenilik Yönetimi", 2010										
23	Asses	me	nt																	
TERM L	-								WE	WEIGHT										
Midtern	n Exan	ו					0	)	0.0	0.00										
Quiz							0	)	0.0	0.00										
Activites									Numb	er		Dura	ition (	Fotal Work ₋oad (hour)						
<b>Eneore</b>	ticai ution o	fΤ	erm (`	Year)	Learn	ing Act	ivities	; to	40	14			3.00			42.00				
	contribution of Term (Year) Learning Activities to Practicals/Labs									0			0.00	0.00			0.00			
<b>Selfitsito</b>	atijoæno	lf pFr	iepae Es	oticonn to	o Suco	cess G	rade		60	60600				10.00			60.00			
Homew	Homeworks								(	0			0.00			0.00				
Projects Measurement and Evaluation Techniques Used in the									еM	6 easure	ment a	nd eva	uation a	are pe	rformed	60.00 accordi	ng to			
Field Studies									(	0 Ondergraduate Education. 0.00						0.00				
												Luucai	0:00		0.00					
Others	thers									1 10.00					10.00					
	nal Exams														10.00					
Total Work Load										182.00										
Total work load/ 30 hr										6.07										
	Credit of the Course															6.00				
25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																			
	P	21	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16			
ÖK1	4		4	3	3	3	5	5	5	3	4	4	0	0	0	0	0			
ÖK2	4		4	4	3	3	3	4	4	5	5	5	0	0	0	0	0			
ÖK3	3		3	4	4	4	4	5	5	5	4	4	0	0	0	0	0			
ÖK4	4		3	4	4	5	4	3	3	3	3	4	0	0	0	0	0			

ÖK5	4	4	4	3	3	4	5	5	4	4	5	0	0	0	0	0	
LO: Learning Objectives PQ: Program Qualifications																	
Contrib ution Level:					2 low			3 Medium			4 High			5 Very High			