C	OMPUTER APPLICATI	IONS I	N AGRICULTURAL ECONOMICS					
1	Course Title:	COMPU	TER APPLICATIONS IN AGRICULTURAL ECONOMICS					
2	Course Code:	TEK371	9-S					
3	Type of Course:	Optional						
4	Level of Course:	First Cyc	cle					
5	Year of Study:	3						
6	Semester:	5						
7	ECTS Credits Allocated:	3.00						
8	Theoretical (hour/week):	2.00						
9	Practice (hour/week):	2.00						
10	Laboratory (hour/week):	0						
11	Prerequisites:		lge of basic economics. mputer use.					
12	Language:	Turkish						
13	Mode of Delivery:	Face to face						
14	Course Coordinator:	Öğr.Gör. MUSTAFA AKSÜYEK						
15	Course Lecturers:							
16	Contact information of the Course Coordinator:	E-posta :maksuyek@uludag.edu.tr Uludağ Üniversitesi, Ziraat Fakültesi, Tarım Ekonomisi Bölümü C Blok, K:3 16059 Görükle Yerleşkesi / Bursa 0.224.2941593						
17	Website:							
18	Objective of the Course:	Promote the use of computers in agricultural areas. Operating system, word processing, spreadsheets, databases, and presentation programs will be discussed, including the use of computer applications. Also included in the Internet and the World Wide Web, e-mail, social networks, web page design and software suitable for agriculture will also be presented.						
19	Contribution of the Course to Professional Development:							
20	Learning Outcomes:							
		1	Computer programs for use in agricultural areas and agricultural economy allows.					
		2	Learn the usage of the computer programs used by professional life. (Operating system, word processing software, spreadsheet software, presentation-making software, database software, computer security software, etc.).					
		3	e-business, e-government, e-agriculture, e-mail, social networks will have knowledge of. Learn to use these environments.					
		4	Use the Internet effectively. How to access current data and knowledge in the field of agricultural economics and methods.					
		Knows how to use the financial functions of an electror spreadsheet program. Summarize the results in graphi form.						
		6	During training as well as developing technology and professional life, taking advantage of innovations in the field of agriculture can follow and develop continuously renewing itself becomes an element.					
		7						

		8								
		9								
		10								
21	Course Content:									
	Course Content:									
Week	Theoretical		Р	Practice						
1	Course contents and purpose of the disclosure.									
2	Economic information that might be n for course revision. Questioned the u basic computer knowledge.									
3	e-government, e-business, e-agriculti mail, social networks and so on. the t the Internet media.		Guided practice.							
4	Word processing program, tables, chediting. Report preparation. Plug-insthe program. Ready to use templates	to use	G	Guided practice.						
5	The use of financial functions in a spreadsheet program.		G	uided practice.						
6	The use of financial functions in a spreadsheet program.		G	uided practice.						
7	The use of financial functions in a spreadsheet program.		G	uided practice.						
8	The use of a spreadsheet program of	ther	G	uided practice.						
Activit	es			Number	Duration (hour)	Total Work Load (hour)				
Theore	ical Minitab, SPSS and so on, the use of			14 uided practice	2.00	28.00				
	als/Labs			14	2.00	28.00				
Sel12stu	சூளை program.		G	vided practice.	6.00	12.00				
Homew	vorks			2	6.00	12.00				
Project	personar computer.		Ĺ	2 uidad practica	4.00	8.00				
Field St	tudies			0	0.00	0.00				
Mi ziz ern	Texalorosoks, References and/or Other			1	2.00	2.00				
Others	l 			0	0.00	0.00				
	Assesment kams			1	2.00	2.00				
	/ork Load	NIIMDE	I۸	FIGUT		94.00				
17/biddae ma	on Æxtanand/30 hr	1	1	0.00		3.07				
ECTS (Credit of the Course					3.00				
Home v	work-project	2	15.00							
Final Ex		1	60.00							
Total		10		100.00						
Contrib	ution of Term (Year) Learning Activities S		40.00							
Contrib	ution of Final Exam to Success Grade)	60.00							
Total			100.00							
Measur Course	rement and Evaluation Techniques Us	sed in the								
24	ECTS / WORK LOAD TABLE									

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16
ÖK1	0	0	0	0	0	5	0	5	0	4	0	0	0	0	0	0
ÖK2	0	0	0	0	0	5	0	5	0	4	0	0	0	0	0	0
ÖK3	0	0	0	0	0	5	0	5	0	4	0	0	0	0	0	0
ÖK4	0	0	0	0	0	5	0	5	0	4	0	0	0	0	0	0
ÖK5	0	0	0	0	0	5	0	5	0	4	0	0	0	0	0	0
ÖK6	0	0	0	0	0	4	0	4	0	4	0	0	0	0	0	0
		 	LO: L	_earr	ning C) Dbjed	tive	s P	Q: P	rogra	ım Qu	alifica	tions	<u> </u>		
Contrib ution Level:	on			2	2 low			3 Medium		4 High		5 Very High				