INDUSTRIAL VEGETABLE								
1	Course Title:	INDUST	RIAL VEGETABLE					
2	Course Code:	BAB603	0					
3	Type of Course:	Optional						
4	Level of Course:	Third Cy	cle					
5	Year of Study:	1						
6	Semester:	2						
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:							
12	Language:	Turkish						
13	Mode of Delivery:	Face to f	face					
14	Course Coordinator:	Doç. Dr.	Sevinç BAŞAY					
15	Course Lecturers:							
16	Contact information of the Course Coordinator:	Doç. Dr. sevincba	Sevinç BAŞAY ısay@uludag.edu.tr					
17	Website:							
18	Objective of the Course:	to have about climate change and adaptation process in horticulture						
19	Contribution of the Course to Professional Development:	To know the difficulties faced in the profession due to climate change and to have the knowledge to produce different solutions to solve these problems.						
20	Learning Outcomes:							
		1	being able to know recognizes the industry and vegetable sector,					
		2	being able to know the demands of the industry					
		3	being able to know species and varieties of vegetables evaluated in the industry					
		4	being able to experienced agricultural engineers in the industrial production of vegetables					
		5						
		6						
		7						
		8						
		9						
		10						
21	Course Content:							
		Co	ourse Content:					
Week	Theoretical	<b>T</b> ,	Practice					
1	Vegetable of the current situation in	I urkey,						
2	Processing forms of vegetables,							
3	Properties of vegetable species and evaluated in the industrial sector,	varieties						
4	Properties of vegetable species and evaluated in the industrial sector,	varieties						

5	Prop evalu	Properties of vegetable species and varieties evaluated in the industrial sector.					5											
6	Dem	Demands of the industrial sector,																
7	Dem	emands of the industrial sector,																
8	Vege cons	Vegetable production and issues to be considered for industrial sector,																
9	Vege cons	Vegetable production and issues to be considered for industrial sector																
10	Exar cultiv	Examples of some types of vegetables cultivation in the vegetable industry																
11	Exar cultiv	Examples of some types of vegetables cultivation in the vegetable industry																
12	Exar cultiv	Examples of some types of vegetables cultivation in the vegetable industry																
13	Field	Field trip																
14	A general evaluation of the course and its subjects will also be done.																	
22	Textbooks, References and/or Other Materials:						P w e	Prepared using different sources, presentations enriched with lecture notes and photographs transferred to electronic media										
23	Asse	esme	nt															
TERM L	EAR	NING	ACTI	VITIES	;		N F	NUMBE R	- N	WEIGHT								
Midtern	n Exa	m					(	)	0	).00								
Activites							Number			Dura	Duration (hour)			Total Work Load (hour)				
Theore	tical							r					3.00	3.00			42.00	
Practica	als/La	abs					Ľ	>	11	0.00			0.00					
Selfcety	s grat	ad or	epera	tion	-04111	<u></u>			Τ	14			8.00	8.00				
Homeworks								1			12.00			12.00				
Project	s								1	100.00			0.00			0.00		
Field St	tudies	S								0			0.00	0.00			0.00	
Kidiese	n exa	ms		Tuatio	1100	mnque	3 0 30	<del></del>	h	homework and 1 final example are applied. The			e success at					
Others										0 0			0.00	0.00			0.00	
Final E. <b>24</b>	kanis IEC I	1 2 1	WO	<b>SKI</b>		ΤΔR	IF			1			14.00	14.00			14.00	
Total W	Total Work Load													180.00				
Total w	ork lo	bad/ :	30 hr											6.00				
ECTS (	CTS Credit of the Course													6.00				
25	25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																	
	F	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ	8 PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16	
ÖK1	3	3	4	0	0	0	0	0	0	0	0	0	0	0	0	0	0	
ÖK2	C	)	0	4	4	0	0	0	0	0	0	0	0	0	0	0	0	
ÖK3	(	)	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0	
ÖK4	C	)	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	
			Ĺ	_0: L	.earr	ning C	) Dbje	ctives	5	PQ: P	rogra	m Qu	alifica	tions	ı ;	_	I	

Contrib	1 very low	2 low	3 Medium	4 High	5 Very High
ution					
Level:					