	ORGANIC FA		G FOR HORT. CROPS							
1	Course Title:	ORGAN	GANIC FARMING FOR HORT. CROPS							
2	Course Code:	BAB501	0							
3	Type of Course:	Optional								
4	Level of Course:	Second	Cycle							
5	Year of Study:	1								
6	Semester:	2								
7	ECTS Credits Allocated:	6.00								
8	Theoretical (hour/week):	2.00								
9	Practice (hour/week):	2.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:	None								
12	Language:	Turkish								
13	Mode of Delivery:	Face to f	face							
14	Course Coordinator:	Prof. Dr.	H. Özkan SİVRİTEPE							
15	Course Lecturers:	-								
16	Contact information of the Course Coordinator:	Department of Horticulture Faculty of Agriculture Uludag University Görükle Campus Bursa 16059 Phone: 224-2941474 E-mail: ozkan@uludag.edu.tr								
17	Website:									
18	Objective of the Course:	To teach Master's students vegetable growing techniques other than conventional farming techniques. Therefore, organic farming techniques applicable to vegetable growing have been explained.								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	Improve their knowledge organic agriculture learned during the undergraduate education.							
		2	Solves problems in organic agriculture using research methods learned during the course.							
		3	Learn organic agriculture.							
		4	Use new organic farming techniques learned during this course in practice.							
		5	Can follow developments in organic agriculture in national and international literature.							
		6								
		7								
		8								
		9								
		10								
21	Course Content:									
		Co	ourse Content:							
Week	Theoretical									
1	Organic tomato growing		Practice in orchards.							
2	Organic pepper growing		Practice in laboratory, orchards or greenhouse.							

3	Organic eggplant growing									Practice in laboratory, orchards or greenhouse.										
4	Organic lettuce growing									Practice in laboratory, orchards or greenhouse.										
5	Organic cabbage growing									Practice in laboratory, orchards or greenhouse.										
6	Organic cauliflower growing									Practice in laboratory, orchards or greenhouse.										
7	Organic carrot growing									Practice in laboratory, orchards or greenhouse.										
8	Organic squash growing									Practice in laboratory, orchards or greenhouse.										
9	Organi	c me	lon	and v	vatern	nelon g	growir	ng	Pi	Practice in laboratory, orchards or greenhouse.										
10	Organi	c bea	an g	prowin	g				Pi	Practice in laboratory, orchards or greenhouse.										
11	Organi	a gr	owing					Pi	Practice in laboratory, orchards or greenhouse.											
12	Organi	icho	ke gro	owing				Pi	Practice in laboratory, orchards or greenhouse.											
13	Organi	c oni	on (growir	ng				Pi	ractice	in labo	ratory, o	orchard	s or gr	eenhou	ise.				
14	Organi	c lee	k gr	owing	J				Pi	ractice	in labo	ratory, o	orchard	s or gr	eenhou	ise.				
22	Textbooks, References and/or Other Materials:									 Temple.J.1986 Here's Health Gride to Gardening Without Chemicals E.B.Ellis, ve Bradley, F.M.1996 The organic gardener's handbook of natural insect and disease control Seabrook, P.1984 Complete Vegetable Gardener. 										
23 Assesment																				
TERM L	EARNIN	G A	СТІ\	/ITIES			N F	NUMBE R	W	WEIGHT										
Midtern	n Exam						1	L	2(0.00										
Activit	ctivites									Numb	er		Dura	ition (hour)	Total Work Load (hour)				
Finedre	Ned File 1									hqo			2.00			28.00				
Practica	acticals/Labs									14			2.00		28.00					
Sentrub	atribution of Lerm (Year) Learning Activities to									40120					24.00					
Homew	eworks										2				20.00					
Project	Acts												0.00			0.00				
Field S	J Studies												0.00			0.00				
MRASH	Expression Evaluation Techniques Used in the										1				2.00					
Others	ere ere ere ere ere ere ere ere ere ere										2				30.00					
Final E	Exams										1				2.00					
Total W	I Work Load															184.00				
Total w	al work load/ 30 hr													6.13						
ECTS (S Credit of the Course									6.00										
25	25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																			
	PQ	1 P0	ຊ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ	8 PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16			
ÖK1	5	0		0	0	0	3	0	0	0	4	0	0	0	0	0	0			
ÖK2	0	2		0	5	0	3	0	0	0	0	0	0	0	0	0	0			
ÖK3	5	0		0	0	0	0	0	0	0	0	0	0	0	0	0	0			
ÖK4	0	0		0	0	0	0	5	0	0	4	0	0	0	0	0	0			

ÖK5	0	0	0	0	4	0	0	5	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib 1 very low ution Level:			:	2 low			3 Medium			4 High			5 Very High			