	POSTHARVEST TE	ECHNO	OLOGY OF HORTICULTURE						
1	Course Title:	POSTH	ARVEST TECHNOLOGY OF HORTICULTURE						
2	Course Code:	BAH3124-S							
3	Type of Course:	Optional							
4	Level of Course:	First Cycle							
5	Year of Study:	3							
6	Semester:	6							
7	ECTS Credits Allocated:	3.00							
8	Theoretical (hour/week):	2.00							
9	Practice (hour/week):	0.00							
10	Laboratory (hour/week):	0	0						
11	Prerequisites:								
12	Language:	Turkish							
13	Mode of Delivery:	Face to face							
14	Course Coordinator:	Prof. Dr. BÜLENT AKBUDAK							
15	Course Lecturers:	-							
16	Contact information of the Course Coordinator:	E-posta: bakbudak@uludag.edu.tr Telefon: 0 224 2941476 Adres: Uludağ Üniversitesi, Ziraat Fakültesi, Bahçe Bitkileri Bölümü, Görükle Kampüsü, 16059 Nilüfer, Bursa							
17	Website:								
18	Objective of the Course:	Horticultural production, marketing and storage, as well as the technologies used in the planning of scientific studies aimed at elucidating							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	According to the characteristics of the production of horticultural crops and fruit harvests learning.						
		2	Obtain general information about the post-harvest technology						
			Post-harvest and processing technologies to monitor products on the basis of learning and practice to apply the product.						
		4	Learning the concept of post-harvest sanitation plant products used against corruption						
		5	Horticultural crops post-harvest storage, transport and packaging, to obtain general information						
		6	Horticultural crops post-harvest storage, transport and packaging technologies used in learning						
		7	Learning about the post-harvest project planning						
		8	Product on the basis of project preparation						
		9							
	0 0	10							
21	Course Content:								
\\/ \\ \	Theoretical	Co	ourse Content:						
	Theoretical	.i	Practice						
1	Horticultural crops harvested general information about the issues to be constitution.								

2	Some varieties of horticultural product according to product specifications a methods of harvesting									
3	What are the advantages and use of harvest technologies									
4	What storage is and how to maintain									
5	How to make the post-harvest monitor processing	oring and								
6	What sanitation is and the importance sanitation	e of								
7	MIDTERM EXAM									
8	Sanitation practices horticultural crop	s								
9	Transport technologies in horticultura Conditions are considered during train									
10	What is packaging? Packaging techn									
11	Introduction of post-harvest technoloused in scientific studies	gies are								
12	Post-harvest problems and solutions									
13	What is the design and implementation post-harvest project									
14	Project applications according to prospecifications	duct								
22	Textbooks, References and/or Other	Po	Postharvest Technology of Horticultural Crops, Adel A.							
	Materials:		Kader, University of California, 1992.							
Activit	les			Number		Duration (nou	Load (hour)			
Theore	ical			14		2.00	28.00			
Practic	als/Labs		0		0.00	0.00				
Self stu	dy and preperation			14	4h a m ra	2.00	28.00			
Homev	vorks			0		0.00	0.00			
Project	is		Ur	ited Nations, F	AO, 19	<b>6</b> 900	6.00			
Field S				0		0.00	0.00			
Midterr TERM	T EXAMS FARNING ACTIVITIES	NUMBE	W	1 FIGHT		4.00	4.00			
Others				8		2.00	16.00			
	rafixam	1	30	ነ00		8.00	8.00			
Total V	Vork Load						94.00			
HOMBIEW	WORKHOUSE PERSON hr	1	10	0.00			3.00			
	Credit of the Course						3.00			
Total		3		00.00						
Contribution of Term (Year) Learning Activities to Success Grade				0.00						
Contrib	oution of Final Exam to Success Grade	60.00								
Total		100.00								
Measu Course	rement and Evaluation Techniques Us	sed in the								
24	ECTS / WORK LOAD TABLE		•							
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25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	0	0	0	4	5	0	0	0	3	0	0	0	0	0	0	0
ÖK2	0	0	0	0	0	0	0	3	5	0	0	0	0	0	0	0
ÖK3	0	5	4	0	3	0	0	0	0	0	0	0	0	0	0	0
ÖK4	4	0	5	0	0	2	0	0	0	0	0	0	0	0	0	0
ÖK5	0	5	4	0	3	2	0	1	0	0	0	0	0	0	0	0
ÖK6	0	0	0	5	3	0	0	1	0	0	0	0	0	0	0	0
ÖK7	0	0	4	3	5	0	0	0	0	0	0	0	0	0	0	0
ÖK8	0	0	3	2	5	1	0	0	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contrib ution Level:	ution				3	3 Medium 4 High			h	5 Very High						