	PARTICULATE MATT		LLUTION IN AGRICULTURAL DINGS					
1	Course Title:	PARTICULATE MATTER POLLUTION IN AGRICULTURAL BUILDINGS						
2	Course Code:	BSM5038						
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):	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 face						
14	Course Coordinator:	Doç. Dr. İ	Doç. Dr. İLKER KILIÇ					
15	Course Lecturers:							
16	Contact information of the Course Coordinator:	e-posta : ikilic@uludag.edu.tr Telefon: 0 224 2941627 Adres: Uludağ Üniversitesi, Ziraat Fakültesi, Biyosistem Mühendisliği Bölümü, Görükle Kampüsü, 16059, Nilüfer/BURSA						
17	Website:							
18	Objective of the Course:							
19	Contribution of the Course to Professional Development:							
20	Learning Outcomes:							
		1						
		2						
		3						
		4						
		5						
		6						
		7						
		8						
		9						
		10						
21	Course Content:							
	Course Content:							
	Theoretical		Practice					
1								
2								
3								
4								
5								

6																	
7																	
8																	
9																	
10																	
11																	
12																	
13																	
14																	
Ma	Textbooks, References and/or Other Materials:							Flo 2. an	1. Zhang, Y. Indoor Air Quality Engineering. CRC press, Florida, 2005. ISBN1566706742. 2. Hinds, W.C. Aerosol Technology: Properties, Behavior, and Measurement of Airborne Particles, 2nd edition. John Wiley & Sons, New York, 1999. ISBN0471194107.								
	<u> </u>							W	WEIGHT								
Midterm Ex	am					<b>R</b>   0		0.4	0.00								
Quiz	.um					0		0.0									
	ome work-project 1						_	0.00									
Final Exam						1		_	40.00 60.00								
Activites							Number Duration (hour) To					Total W Load (h					
Chetributia	n of F	inal E	xam to	Suc	cess G	rade		60	60140			3.00	3.00			42.00	
Practicals/l	Practicals/Labs							0			0.00			0.00			
Melastudina	endan	id Peva	ticenio	n Tecl	hnique	s Use	d in th	e	14			4.00			56.00		
Homeworks							_			45.00			45.00				
Projects / WORK LOAD TABLE								0			0.00			0.00			
Field Studio	Field Studies								0			0.00			0.00		
Midterm ex	dterm exams								0			0.00			0.00		
Others	ers								0			0.00	0.00			0.00	
Final Exam	ıs								1			30.00			30.00		
Total Work	Load														173.00		
Total work	load/	30 hr													5.77		
ECTS Cred	ECTS Credit of the Course 6.00																
25																	
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16	
ÖK1	5	4	0	0	0	4	0	0	4	0	0	3	0	0	0	0	
ÖK2	4	4	0	0	4	4	0	4	5	4	4	3	0	0	0	0	
ÖK3	5	4	4	3	5	4	3	5	4	5	5	4	0	0	0	0	
ÖK4	4	4	0	0	4	4	0	4	5	4	4	3	0	0	0	0	
LO: Learning Objectives PQ: Program Qualifications																	

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