

FIELD CROP VOCATIONAL ENGLISH-I

1	Course Title:	FIELD CROP VOCATIONAL ENGLISH-I
2	Course Code:	TAR3335-S
3	Type of Course:	Optional
4	Level of Course:	First Cycle
5	Year of Study:	3
6	Semester:	5
7	ECTS Credits Allocated:	3.00
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 face
14	Course Coordinator:	Prof. Dr. NAZAN DAĞÜSTÜ
15	Course Lecturers:	
16	Contact information of the Course Coordinator:	Prof. Dr. Nazan Dağüstü Uludağ Üniversitesi Ziraat Fakültesi Tarla Bitkileri Bölümü 16059 Görükle/BURSA ndagustu@uludag.edu.tr 0224 29 41518
17	Website:	
18	Objective of the Course:	To enable students to work on texts that include agricultural engineering concepts and technical vocabulary in order to reinforce their English knowledge, to increase their English reading, comprehension, vocabulary and grammar knowledge. For this purpose, it is planned to provide the students with the necessary English information to convert professional scientific texts from Turkish to English and from English to Turkish.
19	Contribution of the Course to Professional Development:	Understands the English concepts and uses of the agricultural engineering profession. Understands English issues about general agricultural issues Understands English issues about general field crops. Understands the translation of Turkish-English publications. Understands English-Turkish publication translations. Students will have learned English words used in agricultural engineering in general terms, along with other synonyms, in terms of their meanings, spelling and usage. On the other hand, students will learn scientific English patterns, grammar, idiom and other spelling rules.
20	Learning Outcomes:	
	1	Understands the English concepts and uses of the agricultural engineering profession.
	2	Understands English issues about general agricultural topics
	3	Understands English topics about general field crops
	4	Understands the translation of Turkish-English publications.
	5	Understands English-Turkish publication translations
	6	Students will have learned English words used in agricultural engineering in general terms, along with other synonyms, in terms of their meanings, spelling and usage

		7	Diğer yandan, öğrenciler, bilimsel anlamda İngilizce kalıp, gramer, idiom ve diğer yazım kurallarını öğrenmiş olacaklardır		
		8	Development of listenining in agricultural topics		
		9	Simply engaging in conversations and discussions in English		
		10	Gains the ability to make presentations in English		
21	Course Content:				
	Course Content:				
Week	Theoretical		Practice		
1	Introduction to Agricultural English, Basic agriculture vocabulary I				
2	Basic agriculture vocabulary II				
3	Traditional Lowland Rice Cultivation, Learn English conversation- Farming				
4	Agricultural Equipment				
5	Staple Crops				
6	Monoculture				
7	Perennial Polyculture				
8	Planting Grain Crops				
9	The Soil and preperation for seeding				
10	Fertilization				
Activites			Number	Duration (hour)	Total Work Load (hour)
12	Biodiversity				
Theoretical			14	3.00	42.00
13	Plant protection				
Practicals/Labs			0	0.00	0.00
14	Agricultural Equipments				
Self study and preperation			4	4.00	16.00
Homeworks			0	0.00	0.00
Projects	Materials:		4	6.00	24.00
			ders kitapları ile çeşitli bilimsel yayınlardan seçilen İngilizce makalelerdir. Derste kullanılan kaynaklar listede		
Field Studies			0	0.00	0.00
Midterm exams			1	1.00	1.00
			Breeding Field Crops, 1979. J.M. Poehlman.		
Others			1	3.00	3.00
Final Exams			2	1.00	1.00
			Principles of Field Crop Production, 1994. J. Pratley.		
Total Work Load					87.00
Total work load/ 30 hr			3		2.90
					Dryland Agriculture, Agronomy No:23, 1963. H.E.
ECTS Credit of the Course					3.00
			J.C. Publishers, Madison, USA.		
23	Assesment				
TERM LEARNING ACTIVITIES		NUMBE R	WEIGHT		
Midterm Exam		1	20.00		
Quiz		0	0.00		
Home work-project		1	20.00		
Final Exam		1	60.00		
Total		3	100.00		
Contribution of Term (Year) Learning Activities to Success Grade			40.00		
Contribution of Final Exam to Success Grade			60.00		

Total									100.00								
Measurement and Evaluation Techniques Used in the Course									Bursa Uludağ University is evaluated according to the principles of the Associate and Undergraduate Education Regulation								
24	ECTS / WORK LOAD TABLE																
25		CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS															
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ10	PQ11	PQ12	PQ13	PQ14	PQ15	PQ16	
ÖK1	2	3	3	2	4	3	3	3	3	4	5	5	4	4	4	3	
ÖK2	2	2	2	3	3	3	3	5	5	5	4	4	4	3	3	3	
ÖK3	1	1	1	1	2	2	2	2	2	2	2	2	2	4	3	3	
ÖK4	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	
ÖK5	4	3	2	3	3	5	5	3	4	4	1	3	2	2	5	5	
ÖK6	3	3	3	3	4	4	4	4	5	4	3	2	4	3	1	2	
ÖK7	2	2	3	4	2	4	3	3	5	5	4	3	4	4	3	3	
ÖK8	3	3	3	4	4	4	4	4	5	5	4	4	3	5	3	5	
ÖK9	3	4	5	4	4	2	3	4	5	4	3	3	4	4	4	4	
ÖK10	3	4	4	2	4	3	3	5	4	3	3	5	4	5	4	4	
LO: Learning Objectives PQ: Program Qualifications																	
Contribution Level:	1 very low			2 low			3 Medium			4 High			5 Very High				