

MONITORING AND TRANSLOCATION

1	Course Title:	MONITORING AND TRANSLOCATION
2	Course Code:	ORMS215
3	Type of Course:	Optional
4	Level of Course:	Short Cycle
5	Year of Study:	2
6	Semester:	3
7	ECTS Credits Allocated:	3.00
8	Theoretical (hour/week):	1.00
9	Practice (hour/week):	2.00
10	Laboratory (hour/week):	0
11	Prerequisites:	None
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Öğr. Gör. NEDİMCAN ŞEŞEN
15	Course Lecturers:	Meslek Yüksekokulları Yönetim Kurullarının görevlendirdiği öğretim elemanları
16	Contact information of the Course Coordinator:	Öğr. Gör. Nedimcan ŞEŞEN nedimcansesen@uludag.edu.tr Uludağ Üniversitesi Büyükorhan Meslek Yüksekokulu, Orhan Mah., Dr. İbrahim Öktem Cad., No: 28, 16990 Büyükorhan/Bursa Telefon : +90 (224) 8412439
17	Website:	
18	Objective of the Course:	Give students some information on the monitoring of wild animals by their signs and transfer methods of these animals.
19	Contribution of the Course to Professional Development:	The graduates of the program will have gained proficiency in terms of methodology in determining the existence, tracking and transporting wild animals in field studies and in the preliminary phase for these studies.
20	Learning Outcomes:	
	1	The student learns the important points on the monitoring of wild animals in nature.
	2	The student learns the methods needed to observe wild animals in nature.
	3	The student learns general information about wild animals living in our country.
	4	The student recognizes the footprints of wild animals.
	5	The student recognizes the dropping of wild animals.
	6	The student has knowledge about what type of food fed to wild animals.
	7	The student learns the technology to track animals.
	8	The student learns the techniques to catch the animal without giving them the damage.
	9	The student learns the main methods of transferring animals.
	10	

21	Course Content:	
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Week	Theoretical	Practice
1	Field techniques, Animal signs and tracks	Wildlife presence/absence surveys
2	Dead animals, Nutrition signs	Detection and examination of nutritional findings
3	General information about wild animals living in our country and their habitats	Observation of habitat samples in situ
4	Footprints	Footprint detection applications
5	Scats and droppings	Stool screening and diagnosis
6	Others animal signs, Biting, gnawing and stripping trace I	Investigating the symptoms
7	Others animal signs, Biting, gnawing and stripping trace II	Investigating the symptoms
8	Interviews	Interview Practices
9	Horns, other game animal organs, Bristle rashes, Odors, Nests in the soil I	Investigating the symptoms
10	Horns, other game animal organs, Bristle rashes, Odors, Nests in the soil II	Investigating the symptoms
11	Nutrition signs	Investigation of findings on the nutrition of game animals
12	Monitoring of wild animals with signal	Applications of signal tracking of wild animals
13	Game Birds	Tracking game birds
14	Catch and transfer of wild animal, Deer catching and transferring	Transfer applications
22	Textbooks, References and/or Other Materials:	Bang, P. & Dahlstrom, P., 1980. Animal Tracks and Signs. Collins, London. ISBN: 0 00 219633 6. Görsel sunular
23	Assesment	
TERM LEARNING ACTIVITIES		NUMBE R
Midterm Exam		1
Quiz		0
Home work-project		0
Final Exam		1
Total		2
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		Measurement and evaluation is carried out according to the principles of Bursa Uludağ University Associate and Undergraduate Education Regulation
24	ECTS / WORK LOAD TABLE	

Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	14	2.00	28.00
Practicals/Labs	0	0.00	0.00
Self study and preperation	14	2.00	28.00
Homeworks	1	14.00	14.00
Projects	0	0.00	0.00
Field Studies	0	0.00	0.00
Midterm exams	1	7.00	7.00
Others	0	0.00	0.00
Final Exams	1	14.00	14.00
Total Work Load			98.00
Total work load/ 30 hr			3.03
ECTS Credit of the Course			3.00

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	5	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK2	0	3	0	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK3	0	0	4	0	0	0	0	0	0	0	0	0	0	0	0	0
ÖK4	0	0	0	3	0	0	0	0	0	0	0	0	0	0	0	0
ÖK5	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0	0
ÖK6	0	0	0	0	0	4	0	0	0	0	0	0	0	0	0	0
ÖK7	0	0	0	0	0	0	3	0	0	0	0	0	0	0	0	0
ÖK8	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0	0
ÖK9	0	0	0	0	0	0	0	0	4	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																
Contribution Level:	1 very low			2 low			3 Medium			4 High			5 Very High			