	BIOLOGIC	AL MUSEUM TECHNIQUES								
1	Course Title:	BIOLOGICAL MUSEUM TECHNIQUES								
2	Course Code:	AYHZ 207								
3	Type of Course:	Compulsory								
4	Level of Course:	Short Cycle								
5	Year of Study:									
6	Semester:	3								
7	ECTS Credits Allocated:	4.00								
8	Theoretical (hour/week):	.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. Dr. NURHAN SÜMER								
15	Course Lecturers:	Meslek Yüksekokulları Yönetim Kurullarının görevlendirdiği öğretim elemanları								
16	Contact information of the Course Coordinator:	nsumer@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:	To teach museum techniques, sample collection and preservation of materials Preparation of invertebrates and vertebrate animals, skeleton preparation and hiding methods, embalming, tanning, disinfection, sterilization techniques, evaluation and measurement of trophies, used tools and materials, laboratory and sample storage principles in museums								
		trophies, used tools and materials, laboratory and								
19	Contribution of the Course to Professional Development:									
19 20		 trophies, used tools and materials, laboratory and sample storage principles in museums Students who complete this program learn practically how biological materials turn into museum examples. Learns the collection, preparation and storage methods of samples. Gains knowledge of 								
	Professional Development:	 trophies, used tools and materials, laboratory and sample storage principles in museums Students who complete this program learn practically how biological materials turn into museum examples. Learns the collection, preparation and storage methods of samples. Gains knowledge of 								
	Professional Development:	trophies, used tools and materials, laboratory and sample storage principles in museums Students who complete this program learn practically how biological materials turn into museum examples. Learns the collection, preparation and storage methods of samples. Gains knowledge of museum types and the maintenance of museum samples.								
	Professional Development:	trophies, used tools and materials, laboratory and sample storage principles in museumsStudents who complete this program learn practically how biological materials turn into museum examples. Learns the collection, preparation and storage methods of samples. Gains knowledge of museum types and the maintenance of museum samples.1To be able to explain museum techniques,								
	Professional Development:	trophies, used tools and materials, laboratory and sample storage principles in museumsStudents who complete this program learn practically how biological materials turn into museum examples. Learns the collection, preparation and storage methods of samples. Gains knowledge of museum types and the maintenance of museum samples.1To be able to explain museum techniques, To understand the methods of collecting samples,								
	Professional Development:	trophies, used tools and materials, laboratory and sample storage principles in museumsStudents who complete this program learn practically how biological materials turn into museum examples. Learns the collection, preparation and storage methods of samples. Gains knowledge of museum types and the maintenance of museum samples.1To be able to explain museum techniques,2To understand the methods of collecting samples,3To explain the ways of protecting materials,4To be able to raise awareness of museums around the								
	Professional Development:	trophies, used tools and materials, laboratory and sample storage principles in museumsStudents who complete this program learn practically how biological materials turn into museum examples. Learns the collection, preparation and storage methods of samples. Gains knowledge of museum types and the maintenance of museum samples.1To be able to explain museum techniques,2To understand the methods of collecting samples,3To explain the ways of protecting materials,4To be able to raise awareness of museums around the world,								
	Professional Development:	trophies, used tools and materials, laboratory and sample storage principles in museumsStudents who complete this program learn practically how biological materials turn into museum examples. Learns the collection, preparation and storage methods of samples. Gains knowledge of 								
	Professional Development:	 trophies, used tools and materials, laboratory and sample storage principles in museums Students who complete this program learn practically how biological materials turn into museum examples. Learns the collection, preparation and storage methods of samples. Gains knowledge of museum types and the maintenance of museum samples. 1 To be able to explain museum techniques, 2 To understand the methods of collecting samples, 3 To explain the ways of protecting materials, 4 To be able to raise awareness of museums around the world, 5 To have knowledge about collecting 								
	Professional Development:	 trophies, used tools and materials, laboratory and sample storage principles in museums Students who complete this program learn practically how biological materials turn into museum examples. Learns the collection, preparation and storage methods of samples. Gains knowledge of museum types and the maintenance of museum samples. 1 To be able to explain museum techniques, 2 To understand the methods of collecting samples, 3 To explain the ways of protecting materials, 4 To be able to raise awareness of museums around the world, 5 To have knowledge about collecting 6 7 								
20	Professional Development: Learning Outcomes:	trophies, used tools and materials, laboratory and sample storage principles in museumsStudents who complete this program learn practically how biological materials turn into museum examples. Learns the collection, preparation and storage methods of samples. Gains knowledge of 								
	Professional Development:	trophies, used tools and materials, laboratory and sample storage principles in museumsStudents who complete this program learn practically how biological materials turn into museum examples. Learns the collection, preparation and storage methods of samples. Gains knowledge of museum types and the maintenance of museum samples.1To be able to explain museum techniques,2To understand the methods of collecting samples,3To explain the ways of protecting materials,4To be able to raise awareness of museums around the world,5To have knowledge about collecting6789								

Week	Theoret	ical						P	Practice										
1	Introduc Defining					es		Te	Teaching museum technique										
2	History of	of mus	eology	/				H	History of museology										
3	Museum	estab	lishme	ent				D	Demonstration of the museum establishment										
4	Functior	is of m	useun	ns				F	unction	s of mu	useums								
5	Purpose	s of m	useum	าร				E	kplainir	ig the a	aims of	the mus	seums						
6	Museum	exam	ples fr	rom a	round t	the wo	orld	М	Museum examples from around the world										
7	The histo our cour		museu	ims a	nd mus	seolog	jy in	TI	The history of museums and museology in our country										
8	The art of to do it, y collectio	what s						w Sa	Sampling of taxidermy art										
9	Sample	collect	ion, ha	abitat				S	ample (collecti	on								
10	Inverteb	rate sa	mples	6				С	ollectin	g inver	tebrate	sample	s						
11	vertebra	te sam	ples					С	ollectin	g verte	brate s	amples							
12	Storage	and p	repara	tion n	naterial			St	orage	and pre	eparatic	on mate	rial						
13	Material	aterial care								care									
14	Conserv	nservation of the collection								Conservation of the collection									
22	Textbooks, References and/or Other Materials:								Sıkı, M., Tosunoğlu, M. 2009. Biomuseology, Ege University Publications Science Faculty Publication No: 173. İzmir										
Activit	Activites								Number				ition (Total Work Load (hour)					
Micherier	ti @a kam					1		4	01 6 0		2.00	2.00			28.00				
Practica	als/Labs								14		2.00			28.00					
Belfnætu	nstuvbyrkampdqjæeperation 0								0.04			3.00			42.00				
Homew										0				0.00					
₽copi ect:	s					2		1	1000.00			0.00		0.00					
Field St	tudies								0					0.00					
Midtern	is Grade							1					7.00						
Others									0					0.00					
Fotal E	xams							1	100.00 14.00 14.00						14.00	14.00			
Total W	otal Work Load									119.00									
କିର୍ମ୍ମାନ୍ତିwork load/ 30 hr									e princ	iples of	f Bursa Educat	Uludağ	Unive	ssociate and					
ECTS Credit of the Course									Undergraduate Education Regulation 4.00										
25			CON	TRIE	BUTIO	N OI			NING LIFIC			S TO I	PROC	GRAM	ME				
	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ	B PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16			
ÖK1	3	0	3	0	0	0	3	0	0	0	0	0	0	0	0	0			
ÖK2	0	0	0	0	0	0	4	4	0	0	0	0	0	0	0	0			

ÖK3

ÖK4

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