СА	NCER PREVENTION I	METH	ODS AND ONCOLOGY DISEASES				
1	Course Title:	CANCER	R PREVENTION METHODS AND ONCOLOGY DISEASES				
2	Course Code:	OTPS04	8				
3	Type of Course:	Optional					
4	Level of Course:	Short Cy	cle				
5	Year of Study:	0					
6	Semester:	0					
7	ECTS Credits Allocated:	3.00					
8	Theoretical (hour/week):	2.00					
9	Practice (hour/week):	0.00					
10	Laboratory (hour/week):	0					
11	Prerequisites:	None					
12	Language:	Turkish					
13	Mode of Delivery:	Face to f	ace				
14	Course Coordinator:	Doç. Dr. ELİF ERTÜRK BAKIR					
15	Course Lecturers:	-					
16	Contact information of the Course Coordinator:	Doç.Dr. Elif ERTÜRK Bursa Uludağ Üniversitesi, Sağlık Hizmetleri MYO, Görükle Kampüsü, Nilüfer/BURSA					
17	Website:						
18	Objective of the Course:	This course aims to prevent the onset or development of basic carcinogenic formation that can be caused by various factors, and to teach methods that include avoiding or protecting controllable risk factors that are effective in the emergence of cancer.					
19	Contribution of the Course to Professional Development:	Learning basic information about cancer, the concept of cancer and the process of cancer formation					
20	Learning Outcomes:						
		1	Learning the concept of cancer and the cancer formation process				
		2	Learning basic information about cancer, factors that increase the risk of disease, and epigenetic, genetic and environmental factors that cause the disease.				
		3	Aiming to learn diagnosis, treatment and prevention methods related to the disease and to raise awareness about types of cancer.				
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21	Course Content:						
		Co	urse Content:				
Week	Theoretical		Practice				
1	Definition and formation of cancer						

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QUALIFICATIONS																		
25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME																		
ECTS (al work load/ 30 hr											3.00						
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0.2	Materials:					Robert E. Hausman; Molecular Biology of the Cell. Bruce Alberts												
22	Textbooks, References and/or Other						Т	he Ce	:	A Mole	ecular /	Approac	h. Ge	offrey N	1. Coope	r,		
14	Cancer awareness																	
13	Cancer prevention methods					T												
12	Treatr	nen	it met	hods i	n can	cer-2												
11	Treatr	nen	t met	hods i	n can	cer-1												
9	Diagn	osti osti	c met	hode	in can	cer-2												
8	cance	Epigenetic, genetic, environmental factors in cancer-2																
7	Epigenetic, genetic, environmental factors in cancer-1				4		_											
6	Risk fa	Risk factors in cancer-2																
5	Risk factors in cancer-1																	
4	Classification of cancer-2																	
3	Class	fica	ition c	of cano	cer-1													
2	the wo	orld	plaem	nology	/ in ou	ir coun	iry ar	ia in										

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