SCIENTIFIC ARTICLE WRITING									
1	Course Title:	SCIENT	IFIC ARTICLE WRITING						
2	Course Code:	THE 6019							
3	Type of Course:	Optional							
4	Level of Course:	Third Cycle							
5	Year of Study:	1							
6	Semester:	1							
7	ECTS Credits Allocated:	3.00							
8	Theoretical (hour/week):	1.00							
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:	Prof. Dr.	ŞAHİN A. SIRMALI						
15	Course Lecturers:	YOK							
16	Contact information of the Course Coordinator:	e-posta: sahinas@uludag.edu.tr telefon: 295 40 61 adres: Uludağ Üniversitesi Tıp Fakültesi Histoloji ve Embriyoloji AbD.							
17	Website:	http://tip.uludag.edu.tr/histoloji-embriyoloji/							
18	Objective of the Course:	To show the students how to marshal the details of a biomedical research paper into a comprehensible story that has a clear message.							
19	Contribution of the Course to Professional Development:								
20	Learning Outcomes:								
		1	Recognize specific principles of clear writing						
		2	Write clearly to ensure that their readers understand their message						
		3	Write clearly to clarify their own thinking						
		4							
		5							
		6							
		7							
		8							
		9							
		10							
21	21 Course Content:								
107	Th (' 1	Co	ourse Content:						
	Theoretical		Practice						
1	What is scientific writing?								
2	The Title I								
3	The Title II								
4	The Abstract I								

5	Tho	Λhet	ract II															
6	The Abstract II Introduction I																	
7	Introduction II																	
8	Materials and methods I																	
9	Materials and methods II																	
10	Results I																	
11	Results II																	
12	Discussion I																	
13	Discussion II							+										
14	References																	
									+									
22	Textbooks, References and/or Other Materials:						e 2 p 3 E F J	<ol> <li>Day RA. How to write &amp; publish a scientific paper. 5th ed. Oryx Press; 1998.</li> <li>Zeiger M. Essentials of writing biomedical research papers. McGraw-Hill Companies; 1991.</li> <li>Uniform Requirements for Manuscripts Submitted to Biomedical Journals: Writing and Editing for Biomedical Publications [Internet]. International Committee of Medical Journal Editors; [cited 2012 Jan 22]. Available from: http://www.icmje.org/</li> </ol>										
23	Asse	esme	nt															
TERM L	LEARNING ACTIVITIES NUMBE							<b>E</b> V	WEIGHT									
Activit	Activites						_	Number				Dura	Duration (hour)			Total Work Load (hour)		
Theore Final F	eoretical al Exam 1						6	60.00			1.00	1.00			14.00			
	ticals/Labs								0			0.00	0.00			0.00		
Self stu	Self study and preperation Contribution of Term (Year) Learning Activities to							4	40.00			2.00	2.00			28.00		
	neworks								2			20.00	20.00			40.00		
<b>Ewina</b>	MSution of Final Exam to Success Grade							6	900			0.00			0.00			
Field S	Studies								0			0.00				0.00		
Midterr Measu	m exams rement and Evaluation Techniques Used in the							ne.	1			1.00				1.00		
Others	S								0			0.00			0.00			
	E 663S / WORK LOAD TABLE							1 1.00			1.00							
Total W																	84.00	
	ll work load/ 30 hr														2.80			
ECTS (	Credit	t of th	ne Co	urse													3.00	
25 CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS																		
	F	PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ	8 P	PQ9	PQ1 0	PQ11	PQ12	PQ1 3	PQ14	PQ15	PQ16
ÖK1	1	1	3	1	1	1	3	5	2	3	3	4	0	0	0	0	0	0
ÖK2	1	1	3	1	1	1	3	5	2	3	3	4	0	0	0	0	0	0
ÖK3	1	1	3	1	1	1	3	5	2	3	3	4	0	0	0	0	0	0
			ı	_O: L	.earn	ing C	bje	ctive	s S	PQ	Q: P	rogra	m Qu	alifica	tions	<u>.                                    </u>	1	
LO: Learning Objectives PQ: Program Qualifications																		

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