ELECTIVE (THORAX SURGERY)										
1	Course Title:	ELECTI\	ECTIVE (THORAX SURGERY)							
2	Course Code:	TIP6046								
3	Type of Course:	Optional								
4	Level of Course:	First Cyc	irst Cycle							
5	Year of Study:	6								
6	Semester:	11								
7	ECTS Credits Allocated:	5.00								
8	Theoretical (hour/week):	0.00								
9	Practice (hour/week):	0.00								
10	Laboratory (hour/week):	0								
11	Prerequisites:	Being a 6th grade student								
12	Language:	Turkish								
13	Mode of Delivery:	Face to face								
14	Course Coordinator:	Prof. Dr. AHMET SAMİ BAYRAM								
15	Course Lecturers:	Prof. Dr. Ahmet Sami Bayram Prof.Dr.Cengiz Gebitekin Doç.Dr. Hüseyin Melek								
16	Contact information of the Course Coordinator:	asbayram@gmail.com 02242952341								
17	Website:									
18	Objective of the Course:	The aim of the internship is to enable the students to approach the patient's in the field of prevention and treatment of diseases to educate. The aim of the internship is to give theoretical and theoretical information to the patients about thoracic trauma, to the patients with thoracic trauma. Targeted skills, clinical approach to thoracic surgery patients, observation of thoracic tube insertion, practical and theoretical demonstration of emergency interventions in foreign body aspirations, demonstration of the approach to intensive care patients, demonstration of bronchoscopy and emergency thoracic decompression. The aim of the course is to understand and adopt the scientific power of the causes of diseases, diagnosis and treatment, to be compassionate, honest and trustworthy in patient physician relations, to take an ethical approach in a deadly disease, to comprehend the importance of self-learning throughout life.								
19	Contribution of the Course to Professional Development:									
20	Learning Outcomes:									
		1	To know thoracic surgery							
		2	To introduce chest surgery emergencies							
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21	Course Content:																
								C			ntent:						
Week	The	oreti	cal						Pr	actice							
1																	
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14																	
22	Text	thook	s Re	ferenc	es an	id/or O	ther										
	Mate	erials	S:		00 un	u, 0.											
23 Assesment								Number Duration (hou				hour)	NTotal Work				
Activites							Number			Duia	Duration (hour) Total Work Load (hour						
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	theoretical 0								0.0	00							
Practicals/Labs																	
Self-studyand preperation									60	.00							
Homeworks																	
								40	.00								
Field Studies  ©tioutteritoruteoxaron(sFinal Exam to Success Grade								I60	00								
MichiterinoutexanonisFinal Exam to Success Grade 60.00 Others																	
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Measurement and Evaluation Techniques Used in the Total Work Load																	
Ta4 waa Gas /3WQRK LOAD TABLE																	
ECTS Credit of the Course																5.00	
25				CON	==== TRIE	EUTIO	N OI	F LE	ARN	ING	OUTO	OME	S TO I	PROC	RAM	ME	
								(	AUÇ	LIFIC	ATIO	NS					
		PQ1	PQ2	PQ3	PQ4	PQ5	PQ6	PQ7	PQ8	PQ9	PQ1	PQ11	PQ12	PQ1	PQ14	PQ15	PQ16
ÖK1		0	0	0	0	0	0	0	0	0	0	0	0	<b>3</b>	0	0	0
UKI		U	U		U		U	U	U	١٥	ľ	U	ľ	ľ	0	U	U
ÖK2		0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
LO: Learning Objectives PQ: Program Qualifications																	
Contrib 1 very low ution Level:		2 low			3 Medium			4 High			5 Very High						