RADYOLOGY - II

1	Course Title:	RADYOLOGY - II
2	Course Code:	TIP5064
3	Type of Course:	Optional
4	Level of Course:	First Cycle
5	Year of Study:	5
6	Semester:	9
7	ECTS Credits Allocated:	8.00
8	Theoretical (hour/week):	0.00
9	Practice (hour/week):	40.00
10	Laboratory (hour/week):	0
11	Prerequisites:	Being a 5th grade student
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Doç. Dr. RİFAT ÖZPAR
15	Course Lecturers:	Prof. Dr. Müfit Parlak, Prof. Dr. Gürsel Savcı, Prof. Dr. Bahattin HAKYEMEZ, Prof. Dr. Zeynep Yazıcı, Prof.. Dr. Naile Bolca Topal, Doç. Dr. Gökhan Gökalp, Doç Dr.Altan GÜNEŞ, Doç.Dr.Ömer Fatih NAS,Öğr.Üye.Dr.Mehmet Fatih İNECİKLİ
16	Contact information of the Course Coordinator:	mparlak@uludag.edu.tr 2953341 Uludağ Üniversitesi, Tıp Fakültesi, Radyoloji AD, 16059, Nilüfer, Bursa
17	Website:	http://bilgipaketi.uludag.edu.tr/Ders/IndexENG/1116463
18	Objective of the Course:	Year five medical students those already have completed radiology internship are assumed to be equipped with basic radiology knowledge. The aim of the course is to provide new useful information that may help the medical student particularly in general medicine practice..
19	Contribution of the Course to Professional Development:	General radiology knowledge, choosing appropriate radiological methods, typical radiological methods of diseases. To gain the skills of recognizing the findings and making differential diagnosis.
20	Learning Outcomes:	

	1	To learn the scope and content of radiology discipline
	2	To be informed about the performance and limits of radiological methods
	3	. To learn how to do diagnostic and therapeutic examinations in radiology.
	4	. To learn when and in what order radiological methods should be used in clinical practice
	5	To learn how to request a radiological examination method
	6	How radiological examination results are reported
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21	Course Content:	
	Course Content:	

Week	Theoretical	Practice
1		Clinical Uses of Doopler US MR: diagnostic applications Hepato-Biliary Interventions
2		Vascular Interventions Abdomen radiology-1-2 Elementary Lesions of Bone Inflammatory and Degenerative Diseases of the Skeleton
3		Elementary Lung Lesions-1-2 Breast Radiology Mediastinal Lesions Spinal Area Radiology
4		Spinal Area Radiology Applications According to Organ Systems in Pediatric Radiology
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Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	0	0.00	0.00
Practicals/Labs	3	40.00	120.00
Self study and preperation	0	0.00	0.00
Homeworks	1	50.00	50.00
Projects	0	0.00	0.00
Field Studies	0	0.00	0.00
Midterm exams	0	0.00	0.00
Others	0	0.00	0.00
Final Exams	1	70.00	70.00
Total Work Load			240.00
Total Work load/ 30 hr			8.00
ECTS Credit of the Course			8.00

22. Textbooks, References and/or Other
1 Tuncel E. RADYOLOJIYE GIRIS. Radyolojik Görüntüler
2 Tuncel E. KLINIK RADYOLOJI. Bursa: Güneş & Nobel Tıp Kitabevi 1994
Anatomy. 3. Edition. Mosby 2003.

TERM LEARNING ACTIVITIES	NUMBE	WEIGHT
Midterm Exam	0	0.00
Other	1	30.00
Home work-project	1	20.00
Final Exam	1	50.00
Total	3	100.00
Contribution of Term (Year) Learning Activities to Success Grade	50.00	
Contribution of Final Exam to Success Grade	50.00	
Total	100.00	
Measurement and Evaluation Techniques Used in the Course	Oral and multiple choice test exam	

24. **ECTS / WORK LOAD TABLE**

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