

FROM IDEA TO PATENT

1	Course Title:	FROM IDEA TO PATENT
2	Course Code:	SAB6008
3	Type of Course:	Optional
4	Level of Course:	Third Cycle
5	Year of Study:	1
6	Semester:	2
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:	
12	Language:	Turkish
13	Mode of Delivery:	Face to face
14	Course Coordinator:	Prof. Dr. Gülşah Çeçener
15	Course Lecturers:	Prof. Dr. Sinan Çavun
16	Contact information of the Course Coordinator:	gcecener@uludag.edu.tr
17	Website:	
18	Objective of the Course:	It aims to provide comprehensive information about the patent system, including how to apply for a patent and how to research patents.
19	Contribution of the Course to Professional Development:	Being able to recognize intellectual property rights and understand patent principles, Understanding the advantages and disadvantages of applying for a patent, Ability to prepare invention notification form / Patent application file
20	Learning Outcomes:	
	1	Being able to recognize intellectual property rights and understand patent principles
	2	Understanding the advantages and disadvantages of applying for a patent
	3	Ability to prepare invention notification form / Patent application file
	4	
	5	
	6	
	7	
	8	
	9	
	10	
21	Course Content:	
	Course Content:	
Week	Theoretical	Practice
1	Invention and importance	
2	Intellectual Property overview	
3	Regulations and Institute processes regarding the protection of thesis data	

4	Utility Model and Industrial Design - Patent and patentability criteria	
5	National and international patent research	
6	Bursa Uludağ TTO Processes Patent analytics	
7	Invention notification form	
8	Specification writing	
9	National and international processes of patents	
10	Patent disputes	
11	BUU FSMH Procedures and Principles Directive Patent Agreements and patent protection processes	
12	entrepreneurship	
13	commercialization	
14	International patent process and experience sharing	

23	Assesment
----	-----------

Activites	Number	Duration (hour)	Total Work Load (hour)
Theoretical	16	2.00	28.00
Practicals/Labs	0	0.00	0.00
Self-study and Preparation Learning Activities to	7	3.00	21.00
Homeworks	7	4.00	28.00
Contribution of Final Exam to Success Grade	6	0.00	0.00
Field Studies	0	0.00	0.00
Midterm exams	0	0.00	0.00
Measurement and Evaluation Techniques Used in the	Homework and theoretical exam		0.00
Others	0	0.00	0.00

25	CONTRIBUTION OF LEARNING OUTCOMES TO PROGRAMME QUALIFICATIONS
----	---

LO: Learning Objectives **PQ: Program Qualifications**

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