Course Syllabus

Code - Course Title	**HUK757 - Scientific Research Methods in Law I**
Course Type	I. SEMESTER
Laboratory + Practice	3+0
ECTS	**6.0**
Language of Instruction	Türkçe
Course Type	Required Courses
Course Instructor(s)	DOÇ. DR. FERHAT KAYIŞ

Mode of Delivery	The course will be given face to face.
Prerequisites	There is no prerequisite or co-requisite for this course.
Courses Recomended	There is no specially recommended course.
Recommended Resources	1. Hukukta Öğretim – Kaynaklar – Metod (Prof.Dr.Yaşar Karayalçın, Prof.Dr.Aynur Yongalık Banka ve Ticaret Hukuku Araştırma Enstitüsü Yay.)2- Pratik Hukukta Metot Ernst Ernst Hirş - (Banka Ve Ticaret Hukuku Araştırma Enstitüsü Yay.)3- Prof. Dr. Rona Serozan (SEROZAN HUKUKTA YÖNTEM - MANTIK- 12 Levha Yay.)4- Ertuğrul Uzun- Akademik Metinler Nasıl Yazılır?5- Kemal GÖZLER - Bilimsel Yazma ve Yayınlama- Bir Stil Kılavuzu (Ekin Yay.)6- Hukukta Bilimsel Araştırma Nasıl Yapılır? N. Ayşe ODMAN BOZTOSUN - Selin SERT SÜTÇÜ - Oğuzhan KAYAS eçkin Yayınları
Work Placement	No

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Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 1		Scientific Research Methods in General	
Week - 2		Learning to Research	
Week - 3		Access to Resources, Libraries, Databases, Electronic Resources	
Week - 4		The Art of Writing	
Week - 5		Titling and Sub-titling in a Scientific Study	
Week - 6		Citation and Learning to Cite	
Week - 7		Features of Attribution	
Week - 8		Writing Process, Reading-Comprehension-Summarising and Inference Making	
Week - 9		Writing Methods: Should Sources be Read Completely or Should the Work be Developed by Writing?	
Week - 10		Reading Order of Sources	
Week - 11		Law and Logic	

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Weeks	Learning Outcomes	Topics	Teaching Methods
Week - 12		Legal Methodology	
Week - 13		Law Problems	
Week - 14		Macro-level problems that lawyers should know and analyse	

Learning Outcomes

#	Learning Outcome
1	A student who takes and successfully passes this course learns the general logic of scientific research.
2	A student who takes and successfully passes this course learns the rules of scientific ethics.
3	A student who takes this course and passes successfully, learns to research resources.

Sustainable Development Goals

No content has been provided.

Course Theme

No content has been provided.

AKTS Workload

Activity	Duration (Hour)	Count	Workload
Teorik Derse Katılım	0	0	0
Sınıf Dışı Çalışma (Ön Hazırlık & Pekiştirme Amaçlı)	0	0	0
Ödevler	0	0	0
Proje - Rapor - Sunum Hazırlama	0	0	0
Ara Sınav Hazırlığı (sınav süresi dahil)	0	0	0
Final Sınavı Hazırlığı (sınav süresi dahil)	0	0	0
Uygulama (Laboratuvar, Müzik/Enstrüman Uygulaması, Atölye/Saha Çalışması vb.)	0	0	0
Staj Uygulaması	0	0	0
		Calculated ECTS	**0**

Assessment Method and Passing Requirements

No content has been provided.