

## Course Title : Interpretation Methods of Tafsir

Code	Course Type	Regular Semester	Lecture (hours/week)	Seminar (hours/week)	Lab (hours/week)	Credits	ECTS
ISC 414	B	2	3	0	0	3.00	6
<b>Lecturer and Office Hours</b>			Ayhan Tekineş, Prof. Dr				
<b>Teaching Assistant and Office Hours</b>							
<b>Language</b>			Turkish				
<b>Course Level</b>			Master				
<b>Description</b>			In this subject will be presented the classical and modern methods of commenting the hadith. By taking advantage the sciences of Sufism, kalam, Islamic jurisprudence, language and literature are inquired the classical methods of commenting the hadith. Reading some parts from the texts of the explanation of hadith are gained the methods of commenting. We will also focus on the issue of how to gain by the natural sciences, psychology, sociology and historical sciences. This subject also wants to enable the student in the field of commenting the hadith and in the jurisprudence of hadith.				
<b>Objectives</b>			This subject aims to represent to the students the classical methods of the interpretation of hadiths and the problems of practicing the new methods				

### Course Outline

Week	Topics
1	Terms and history
2	Classical methods
3	The methods of jurisprudence methodology
4	literature method
5	The kalam method
6	The Sufism method
7	Modern method
8	Midterm Exam
9	Sociology method
10	Psychological method
11	History method
12	Scientific method
13	Texts example - 1
14	Texts example - 2
15	General assessment
16	Final Exam
<b>Prerequisites</b>	
<b>Textbook</b>	
• Ayhan Tekineş, Hadisleri Anlama Problemi, Işık Yay., İstanbul: 2001	
<b>Other References</b>	
• Hadis Usulu, Ahmet Naim, Düşün Yay., İstanbul 2010.	
<b>Laboratory Work</b>	
<b>Computer Usage</b>	
<b>Other</b>	

**Learning Outcomes and Competences**

<b>1</b>	The students will be supplied with knowledge about the classical methods for the interpretation of the hadiths
<b>2</b>	The students will learn to solve the problems between the classical and modern methods of hadiths

**Course Evaluation Methods**

<b>In-term studies</b>	<b>Quantity</b>	<b>Percentage</b>
Midterms	0	0
Quizzes	0	0
Projects	3	60
Term Projects	0	0
Laboratory	0	0
Attendance	0	0
<b>Contribution of in-term studies to overall grade</b>		<b>60</b>
<b>Contribution of final examination to overall grade</b>		<b>40</b>
<b>Total</b>		<b>100</b>

**ECTS (Allocated Based on Student) Workload**

<b>Activities</b>	<b>Quantity</b>	<b>Duration (hours)</b>	<b>Total Workload (hours)</b>
Course Duration (Including the exam week : 16 x Total course hours)	16	3	48
Hours for off-the-classroom study (Pre-study, practice)	14	4	56
Assignments	3	8	24
Midterms	0	10	0
Final examination	1	30	30
Other	0	0	0
<b>Total Work Load</b>			<b>158</b>
<b>Total Work Load / 25 (hours)</b>			<b>6,32</b>
<b>ECTS</b>			<b>6</b>