

## Content

Course Code	Course Name	Semester	Theory	Practice	Lab	Credit	ECTS
G333	Audit	7	3	0	0	3	5

Prerequisites	
Admission Requirements	

Language of Instruction	Turkish
Course Type	Elective
Course Level	Bachelor Degree
Objective	This course aims to teach globally recognize auditing concepts. Thus, in the context of auditor's decision-making process in financial statement audit, the student becomes familiar with the nature and amount of evidence the auditor should gather; and understands the risks related to the engagement, risk assessment, technology, and fraud and auditing of internal control.
Content	<ol style="list-style-type: none"><li>1. The Profession of Auditing</li><li>2. Audit Reports</li><li>3. Audit Responsibilities and Objectives</li><li>4. Nature and Type of Audit Evidence</li><li>5. Considering Materiality and Audit Risk</li><li>6. Internal Control</li><li>7. Risk of Fraud</li><li>8. Application of Audit Process to the Sales and Collection Cycle</li><li>9. Application of Audit Process to Other Cycles</li><li>10. Audit Sampling for Test of Controls</li><li>11. Audit Sampling for tests of Details of Balances</li><li>12. Audit Completion</li><li>13. Research Methods in Auditing</li></ol>
References	<p>Güredin, Ersin Denetim ve Güvence Hizmetleri,13. Baskı, Türkmen Kitabevi, İstanbul, 2011.</p> <p>Arens, Alvin A., Randal J. Elder and Mark S. Beasley, Auditing and Assurance Services An Integrated Approach, Fourteenth Edition, Pearson, Boston, 2012.</p>

## Theory Topics

Week	Weekly Contents
1	The Profession of Auditing
2	Audit Reports
3	Audit Responsibilities and Objectives
4	Nature and Type of Audit Evidence
5	Considering Materiality and Audit Risk
6	Internal Control
7	Risk of Fraud
8	Application of Audit Process to the Sales and Collection
9	Application of Audit Process to Other Cycles
10	Audit Sampling for Test of Controls

<b>Week</b>	<b>Weekly Contents</b>
11	Audit Sampling for tests of Details of Balances
12	Audit Completion
13	Research Methods in Auditing Week
14	Research Methods in Auditing