



İZMİR UNIVERSITY OF ECONOMICS

**Vocational School Of Health Services
Medical Imaging Techniques**

RTV 112 - History of Civilization

COURSE INTRODUCTION AND APPLICATION INFORMATION

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| Course Name | History of Civilization |
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| Code | Semester | Theory (hour/week) | Application/Laboratory (hour/week) | Local Credits | ECTS |
|---------|-------------|-----------------------|---------------------------------------|------------------|------|
| RTV 112 | Fall/Spring | 2 | 0 | 2 | 3 |

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| Prerequisites | None |
| Course Language | Turkish |
| Course Type | Elective |
| Course Level | Short Cycle |
| Mode of Delivery | - |
| Teaching Methods and Techniques | - |
| Course Coordinator | - |
| Course Lecturer(s) | * Öğr. Gör. Seda CENGİZ |
| Course Assistants | - |

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| Course Objectives | The course RTV 112 is intended to provide an understanding for the basic economic, social, cultural and political structures in the history of mankind from prehistoric ages onwards and to enable the students to interpret the important developments of the ancient world through examples from the earliest civilizations and thus to understand the dynamics of the modern world in a comparative perspective. |
| Course Learning Outcomes | The students who succeeded in this course; * The students who will succeed in this course will be able to define the basic historical terms and concepts * explain the earliest socio-economic, cultural, religious and political formations and structures in the history of mankind by the way of exemplification. |

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| | <ul style="list-style-type: none"> * to evaluate the important historical facts and developments in the framework of causality and in a comparative perspective. * to synthesize the data they obtain directly and objectively from the historical sources * to understand the dynamics of the modern world by taking their earliest examples from the ancient world into consideration |
| Course Description | The course RTV 112 covers a time span starting from the human evolution through the civilizations of antiquity to the beginning of Middle Age. |

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| Course Category | Core Courses | |
| | Major Area Courses | |
| | Supportive Courses | X |
| | Media and Management Skills Courses | |
| | Transferable Skill Courses | |

WEEKLY SUBJECTS AND RELATED PREPARATION STUDIES

| Week16 | Subjects | Related Materials |
|--------|---|--|
| 1 | Discussion of course introduction and course schedule | |
| 2 | Transmission of concepts of civilization, civilization and culture | Server Tanilli, Uygarlık Tarihi, Cumhuriyet Kitapları, İstanbul. |
| 3 | Understanding civilization and barbarism | Server Tanilli, Uygarlık Tarihi, Cumhuriyet Kitapları, İstanbul. |
| 4 | Prehistoric ages (transmission of the concepts of established order and communication in Palaeolithic and Neolithic period) | Server Tanilli, Uygarlık Tarihi, Cumhuriyet Kitapları, İstanbul. |
| 5 | Civilizations and communication processes in Mesopotamia | Server Tanilli, Uygarlık Tarihi, Cumhuriyet Kitapları, İstanbul. |
| 6 | Egyptian Civilization | Server Tanilli, Uygarlık Tarihi, Cumhuriyet Kitapları, İstanbul. |
| 7 | Anatolian Civilizations and Communication Processes | Server Tanilli, Uygarlık Tarihi, Cumhuriyet Kitapları, İstanbul. |

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| 8 | Midterm exam | |
| 9 | Greek Civilization | Server Tanilli, Uygarlık Tarihi, Cumhuriyet Kitapları, İstanbul. |
| 10 | Ancient Greek Mythology and the Hellenistic period | Server Tanilli, Uygarlık Tarihi, Cumhuriyet Kitapları, İstanbul. |
| 11 | Roman Civilization | Server Tanilli, Uygarlık Tarihi, Cumhuriyet Kitapları, İstanbul. |
| 12 | Early Middle Ages and the Birth of Christianity | Server Tanilli, Uygarlık Tarihi, Cumhuriyet Kitapları, İstanbul. |
| 13 | Byzantine Civilization - Student presentations | Server Tanilli, Uygarlık Tarihi, Cumhuriyet Kitapları, İstanbul. |
| 14 | Student Presentations | |
| 15 | Review of the semester | |
| 16 | Final Exam | |

SOURCES

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| Course Notes / Textbooks | Server Tanilli, Uygarlık Tarihi, Cumhuriyet Kitapları, İstanbul. |
| Suggested Readings/Materials | |

EVALUATION SYSTEM

| Semester Activities | Number | Percentage of Grade |
|--------------------------|----------|---------------------|
| Participation | 1 | 10 |
| Laboratory / Application | - | - |
| Field Work | - | - |
| Quiz/Studio Critic | - | - |
| Portfoilo | - | - |
| Homework Assignment | - | - |
| Presentation/Jury | 1 | 20 |
| Project | - | - |
| Seminar/Workshop | - | - |
| Oral Exam | - | - |
| Midterm | 1 | 30 |
| Final | 1 | 40 |
| Total | 4 | 100 |

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| WEIGHTING OF SEMESTER ACTIVITIES ON THE FINAL GRADE | 3 | 60 |
| WEIGHTING OF END-OF-SEMESTER ACTIVITIES ON THE FINAL GRADE | 1 | 40 |
| Total | 4 | 100 |

ECTS / WORKLOAD TABLE

| Semester Activities | Number | Duration (Hours) | Total Workload |
|--|--------|-----------------------|----------------|
| Course Hours (Including Exam Week: 16 x Total Hours) | 16 | 2 | 32 |
| Laboratory / Application Hours | - | - | - |
| Study Hours Out of Class | 16 | 2 | 32 |
| Field Work | - | - | - |
| Quiz / Studio Critique | - | - | - |
| Portfolio | - | - | - |
| Homework / Assignment | - | - | - |
| Presentation / Jury | 1 | 6 | 6 |
| Project | - | - | - |
| Seminar / Workshop | - | - | - |
| Oral Exam | - | - | - |
| Midterm | 1 | 6 | 6 |
| Final | 1 | 8 | 8 |
| | | Total Workload | 84 |

THE RELATIONSHIP BETWEEN COURSE LEARNING OUTCOMES AND PROGRAM QUALIFICATIONS

| # | Program Qualifications / Outcomes | * Level of Contribution | | | | |
|----|---|-------------------------|---|---|---|---|
| | | 1 | 2 | 3 | 4 | 5 |
| 1 | To have the required contemporary theoretical and practical knowledge in his/her field | | | | | |
| 2 | To use the material and technology related to his/her field, and make their maintenance, use the information and communication technologies at basic level | | | | | |
| 3 | To have the competency to recognize the problems in his/her field, analyze them, develop evidence-based solutions and have the ability to share their suggestions with others | | | | | |
| 4 | To be aware of legal responsibilities, conduct basic studies in her/his field independently | | | | | |
| 5 | To communicate with patients, relatives and colleagues properly, comprehensively, honestly and explicitly, transfer his/her thoughts and knowledge through written and oral communication | | | | | |
| 6 | To take responsibility as an active team member during the practices in his/her field | | | | | |
| 7 | To commentate and evaluate the scientific information with a critical approach by the help of knowledge gained in his/her field | | | | | |
| 8 | To comprehend the importance of lifelong learning, to determine and meet her/his learning needs, to develop herself/himself by monitoring the development in science and technology | | | | | |
| 9 | To act by considering the universal ethical values, social and cultural characteristics | | | | | |
| 10 | To know the concepts of occupational safety, patient safety, environmental protection and quality, and fulfill the requirements | | | | | |
| 11 | To be able to follow information in his field and communicate with colleagues in English at least a level of European Language Portfolio A2 General Level | | | | | |
| 12 | To take appropriate measures in accordance with radiation safety and radiation protection rules | | | | | |
| 13 | To determine the needs according to the requirements and carry out activities for development in the field of medical imaging techniques | | | | | |

*1 Lowest, 2 Low, 3 Average, 4 High, 5 Highest