| | | ECTS COURSE DESCRIPT | | | | | | | | | |
|-------------------------------------|--|--|-------------------------|----------|----------------------|----------|----------|--|--|--|--|
| | 1 | PART I (Senate Appro | val) | Offering | | l I | | | | | |
| Offering School | Antalya Bilim University - | | | | Department Rectorate | | | | | | |
| Program(s) Offered to | Midwifery Department | | | | | | | | | | |
| 1 Togram(s) Oncreu to | | | | | | | | | | | |
| Course Name | Atatürk's Principles and History of Turkish Revolution II (Compulsory) Undergraduate | | | | Code | HIST 102 | | | | | |
| Level of Course | | ate | Type of Course | | Theoric | | | | | | |
| Language of Instruction | Turkish | | ECTS C | redits | 2 | | | | | | |
| Hours per Week | Lecture: 2 Practical: | | | | | Studio: | | | | | |
| * | Laboratory: | | Recitation: | | | Other: | | | | | |
| Pre-requisites | None | | Co-requisites | | None | | | | | | |
| Registration Restriction | None | | Grading Mode | | Letter Grade | | | | | | |
| Educational Objective | Republic of Turkey after the collapse of the Ottoman Empire, the secular and unitary structure of the organization as a nation-state, the history of this | | | | | | | | | | |
| Course Description | HIST 102 courses that the student attends, within the framework of the basic principles of the Turkish Revolution and founder of the Republic of Turkey, by adapting and adapting this idea according to national principles within the norms of reason and science, modernity, society, individual and country It is aimed to gain the ability of classification, description, explanation and analysis on the solution of contemporary problems at the level. | | | | | | | | | | |
| | LO1 The analysis of historical knowledge around a subject / problem and time section, event-facts, actors, the writing and narrative forms of this hist | | | | | | | | | | |
| Learning Outcomes | LO2 Learn how to read and interpret an article that deals with and examines a historical problem. | | | | | | | | | | |
| Learning Outcomes | LO3 It explores a historical problem by relating it to the present, by establishing its (hypothetical) relationship to current problems. | | | | | | | | | | |
| | LO4 | | | | | | | | | | |
| | | PART II (Faculty Board Ap | . ,0 | | | | | | | | |
| | | Program Outcomes | | LO1 | LO2 | LO3 | LO4 | | | | |
| | PO1 | Ability to communicate effectively and write and present a rep English. | oort in Turkish and | ✓ | ✓ | ✓ | ✓ | | | | |
| Basic Outcomes (University-wide) | PO2 | Ability to work individually, and in intra-disciplinary and mult | i-disciplinary teams. | | | | | | | | |
| | PO3 | Recognition of the need for life-long learning and ability to acc follow developments in science and technology, and continually | | √ | √ | ✓ | ✓ | | | | |
| | PO4 | Knowledge of project management, risk management, innovati management, entrepreneurship, and sustainable development. | on and change | | | | | | | | |
| | PO5 | Awareness of sectors and ability to prepare a business plan. | | | | | | | | | |
| | PO6 | lem:lem:lem:lem:lem:lem:lem:lem:lem:lem: | | | | | | | | | |
| Faculty Specific Outcomes | PO7 | Having universal thoughts and values | | ✓ | | ✓ | ✓ | | | | |
| | PO8 | To be committed to academic and ethical values | | ✓ | | ✓ | | | | | |
| | PO9 | To provide qualified education, research and consultancy servi information and technology standards | ces at universal | ✓ | ✓ | ✓ | ✓ | | | | |
| | PO10 | To be open to new goals, strategies and action plans that will take undergraduate and graduate education / training programs and scientific studies further | | √ | ✓ | √ | ✓ | | | | |
| | PO11 | To support, maintain and increase interdisciplinary / multidisci services provided. | iplinary studies in the | √ | | | √ | | | | |
| | PO12 | To contribute and develop health policies for the benefit of the country. | | ✓ | | | | | | | |
| Program Specific Outcomes | PO13 | Using theoretical, evidence-based and applied knowledge in the provides the qualified care needed by normal/risky pregnant w families in the period from the formation of pregnancy to delive and systematic approach. | omen and their | | | | | | | | |
| | PO14 | Within the scope of basic health services, it carries out immunichild care and follow-up, infectious disease control programs. | zation and 0-6 age | | | | | | | | |
| | PO15 | Provides necessary midwifery care to women, family and societ records the effect of the care given. | ty, evaluates and | | | | | | | | |
| | PO16 | It determines the health education needs of women, family and related to health. In this direction, it provides training and constant | | | | | | | | | |
| | PO17 | Communicates by expressing her opinions, having the ability to and make independent decisions. | work individually | | | | | | | | |
| | PO18 | Respects human rights and dignity by acting in accordance with legislation, professional values and ethical principles in midwife practice, research and management | | ✓ | ✓ | ✓ | ✓ | | | | |
| | PO19 | It works in cooperation with disciplinary and interdisciplinary | team members. | | | | | | | | |
| | PO20 | It fulfills the responsibility of producing scientific knowledge sp by participating in all kinds of research, projects and activities to individual and professional development. | | √ | √ | √ | ✓ | | | | |
| | PO21 | Knowing the necessity of lifelong education in his personal and development, he reaches scientific and up-to-date information s Evaluates the accuracy, validity and reliability of the informati | specific to his field. | | | | | | | | |
| | PO22 | Uses at least one foreign language at a level to reach scientific l | knowledge and | | 1 | | | | | | |

| | | | PART III (Department Board | Approvai) | | | | | |
|--|--|---|--|--|--|--|--|--|--|
| | Subject | Week | Details of Course Cont | | LO1 | LO2 | LO3 | LO4 | |
| | S1 | 1 | A Brief Overview of 20th Century | World History | ✓ | ✓ | | | |
| | S2 | 2 | Turkey History 1923 - 1939: Turkey Po | litical Parties in the | | ✓ | ✓ | ✓ | |
| Course Contents, Contribution of Course Contents to Learning Outcomes, and Methods for Assessing Learning of Course Contents | S3 | 3 | Turkey History 1939-1945: The Second | l World War and Tu | | \checkmark | ✓ | ✓ | |
| | S4 | 4 | Turkey History 1945-1950: Transition t | to Multiparty Democ | | ✓ | ✓ | ✓ | |
| | S5 | 5 | Democratic Party Period 1950-1960 | | | ✓ | ✓ | √ | |
| | S6 | 6 | 1960s' Turkey: Precarious Coalition, Ec | | √ | √ | √ | | |
| | S7 | 7 | 1960s' Turkey: Precarious Coalition, Ec | | √ | √ | √ | | |
| | S8 | 8 | Midterm Exam Week | | √ | √ | ✓ | | |
| | S9 | 9 | 1970 Turkey: Memorandum from Pulse | | <u>√</u> | √ | √ | | |
| | S10 | 10 | 1970 Turkey: Memorandum from Pulse | | <u>·</u> ✓ | · ✓ | · | | |
| | S11 | 11 | After September 12, Coup in Turkey | | <u>·</u> ✓ | · ✓ | <i>√</i> | | |
| | S12 | 12 | 90 Years in Turkey | | , | √ | <i>'</i> | | |
| | S12 | 13 | 2000s in Turkey | | , | √ | <i>'</i> | | |
| | S13 | 14 | 2000s in Turkey | | • | • | • | | |
| | | | Final Exam Week | | | √ | √ | √ | |
| | S15 No | 15 | Туре | Weight | Imple | mentation | | Make-Up Rule | |
| Assessment Methods, Weights in Grading Scheme, Implementation | A1 | Midterm | | 40% | Exams are h | eld with clo | A make-up exam is given when a medical report or assignment letter suitable for the university procedure is brought. | | |
| and Make-Up Rules | A3 | Homework | | | | | | | |
| | A4 | İntermediate exan | 1 | | | | | | |
| | | - | | | | | | | |
| | A5 A6 | Project Presentation | | | | | | | |
| | A7 | Attendence/Intera | ction | | | | | | |
| ļ | A8 | Field Work | | | | | | | |
| | A9 | Final Examination | 1 TOTAL | 60% 100% | Exams are h | eld with clo | sed book | A make-up exam is | |
| | | | | | l . | | | | |
| | | equired to collect a mir | ect is asked during the exams. A weighted avenimum score over 100, which is announced by stem ("DDS" in the regulation.) | rage is calculated for ea | he course. Th | is score is d | etermined ba | | |
| Method for Determining | Students are r | Direct Conversion Sys A different me | nimum score over 100, which is announced by | rage is calculated for et the instruct to pass t the Faculty Member / In g the following criteria: 65 64-60 5 | Relastructor (This | ative Evaluative Evaluative Evaluative Evaluative Evaluation is entered in the Evaluation of the Evaluation in the Evaluation in the Evaluation is entered in the Evaluation i | etermined by tion ("BDS" explained be | in the regulation.) | |
| of Learning Outcomes Method for Determining | Students are r The letter grace Total score | Direct Conversion Sys A different me de is calculated accordi 100-95 | stem ("DDS" in the regulation.) thod/system, not listed above, determined by the stem to the score the student gets, by considering 194-85 84-80 79-75 74-A-B+BBBB | rage is calculated for er the instruct to pass to the instruct to pass | Rela structor (This | is score is d attive Evaluates method is e 4-50 49 | etermined by tion ("BDS" explained be | in the regulation.) low) 4-40 D | |
| of Learning Outcomes | Students are r The letter grat Total score Letter Grade | Direct Conversion Sys A different me de is calculated accordi 100-95 | stem ("DDS" in the regulation.) thod/system, not listed above, determined by the stem to the score the student gets, by considering 194-85 84-80 79-75 74-A-B+BBBB | rage is calculated for er the instruct to pass to the instruct to pass | Rela structor (This | itive Evalua method is e 4-50 49 CC- | tion ("BDS" explained be 20-45 4- D+ Explanation plained by presentati | in the regulation.) low) 4-40 D | |
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| of Learning Outcomes Method for Determining | The letter grant Total score Letter Grade No 1 2 3 | Direct Conversion Sys A different me de is calculated accordi 100-95 A Lecture Interactive Lectur Recitation | stem ("DDS" in the regulation.) thod/system, not listed above, determined by the det | rage is calculated for er the instruct to pass to the instruct to pass | Rela structor (This | itive Evalua method is e 4-50 49 CC- | tion ("BDS" explained be 20-45 4- D+ Explanation plained by presentati | in the regulation.) low) 4-40 D writing on the board on. Sample questions | |
| of Learning Outcomes Method for Determining | The letter grant Total score Letter Grade No 1 2 3 4 | Direct Conversion Sys A different me de is calculated accordi 100-95 A Lecture Interactive Lectur Recitation Laboratory | stem ("DDS" in the regulation.) thod/system, not listed above, determined by the det | rage is calculated for er the instruct to pass to the instruct to pass | Rela structor (This | itive Evalua method is e 4-50 49 CC- | tion ("BDS" explained be 20-45 4- D+ Explanation plained by presentati | in the regulation.) low) 4-40 D writing on the board on. Sample questions | |
| of Learning Outcomes Method for Determining Letter Grade | The letter grant Total score Letter Grade No 1 2 3 | Direct Conversion Sys A different me de is calculated accordi 100-95 A Lecture Interactive Lectur Recitation | stem ("DDS" in the regulation.) thod/system, not listed above, determined by the det | rage is calculated for er the instruct to pass to the instruct to pass | Rela structor (This | itive Evalua method is e 4-50 49 CC- | tion ("BDS" explained be 20-45 4- D+ Explanation plained by presentati | in the regulation.) low) 4-40 D writing on the board on. Sample questions | |
| of Learning Outcomes Method for Determining Letter Grade | The letter graat Total score Letter Grade No 1 2 3 4 5 6 | Direct Conversion Sys A different me de is calculated accordi 100-95 A Lecture Interactive Lectur Recitation Laboratory Practical Field Work | stem ("DDS" in the regulation.) thod/system, not listed above, determined by the dispersion of the score the student gets, by considering 194-85 84-80 79-75 74-1 A-1 B+1 B B Method Time expected to be | rage is calculated for er the instruct to pass to the instruct to pass | Rela structor (This structor (This Course) Course to the course of the | itive Evalua method is e 4-50 49 CC- | tion ("BDS" explained be 20-45 4- D+ Explanation plained by presentati | in the regulation.) low) 4-40 D writing on the board on. Sample questions | |
| of Learning Outcomes Method for Determining Letter Grade | The letter grade Total score Letter Grade No 1 2 3 4 5 6 | Direct Conversion Sys A different me de is calculated accordi 100-95 A Lecture Interactive Lectur Recitation Laboratory Practical Field Work | stem ("DDS" in the regulation.) thod/system, not listed above, determined by the dispersion of the score the student gets, by considering 194-85 84-80 79-75 74-1 A-1 B+1 B B Method Time expected to be | rage is calculated for et the instruct to pass to the instruct to pass to the Faculty Member / In g the following criteria: 65 64-60 5 1- C+ (| Rela structor (This structor (This Course) Course to the course of the | itive Evalua method is e 4-50 49 CC- | tion ("BDS" explained be 20-45 4- D+ Explanation plained by presentati | in the regulation.) low) 4-40 D writing on the board on. Sample questions | |
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| of Learning Outcomes Method for Determining Letter Grade Teaching Methods, | The letter grade Total score Letter Grade No 1 2 3 4 5 6 7 8 9 10 | Direct Conversion Sys A different me de is calculated accordi 100-95 A Lecture Interactive Lectur Recitation Laboratory Practical Field Work Project Homework Pre-class Learning Review of Course | imum score over 100, which is announced by stem ("DDS" in the regulation.) thod/system, not listed above, determined by the diagnostic of the score the student gets, by considering 194-85 84-80 79-75 74-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4-4- | rage is calculated for et the instruct to pass to the instruct to pass to the Faculty Member / In g the following criteria: 65 64-60 5 1- C+ (| Rela structor (This s | is score is d tive Evalua method is e are excomputer are solve are lear are repea | etermined be tion ("BDS" explained be explained be be-45 b-45 b-40 b-45 case during explained by presentative during explained by pr | in the regulation.) low) 4-40 D on writing on the board on. Sample questions the lesson. | |
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| Other | Scholastic Honesty | Violations of scholastic honesty include, but are not limited to cheating, plagiarizing, fabricating information or citations, facilitating acts of dishonesty by others, having unauthorized possession of examinations, submitting work of another person or work previously used without informing the instructor, or tampering with the academic work of other students. Any for of scholastic dishonesty is a serious academic violation and will result in a disciplinary action. It is explained in Article 25 of the Directive on Associate and Undergraduate Programs of Antalya Bilim University. | | | | |
|-------|----------------------------|---|--|--|--|--|
| | Students with Disabilities | Reasonable accommodations will be made for students with verifiable disabilities. | | | | |
| | Safety Issues | The course does not require any special security measures. | | | | |
| | Flexibility | Circumstances may arise during the course that prevents the instructor from fulfilling each and every component of this syllabus; therefore, the syllabus is subject to change. Students will be notified prior to any changes. | | | | |

Form No: ÜY-FR-1047 Yayın Tarihi 01.04.2021 Değ. No 0 Değ. Tarihi-