

| ARCHITECTURE DOUBLE MAJOR PROGRAM | | | |
|-----------------------------------|---|------|--|
| 1. YEAR 1. SEMESTER | | | |
| Course Code | Course Name | ECTS | EXPLANATION |
| KHAS101 | Origins and Consequences | 5 | COMMON |
| KHAS103 | History of Humankind | 5 | COMMON |
| KHAS105 | Universal Values and Ethics | 5 | COMMON |
| KHAS107 | Design | 5 | COMMON (KHAS107 is not a compulsory course in the Law Department. Students of the Law Department must take KHAS107 in the Architecture Double Major Program) |
| KHAS109 | Computational Thinking | 5 | COMMON (KHAS109 is not a compulsory course in the Theatre Department. Students of the Theatre Department must take KHAS109 in the Architecture Double Major Program) |
| TLL101 / TLL103 | Critical Reading and Writing in Turkish I / Speaking, Reading and Writing in Turkish for International Students I | 3 | COMMON |
| 1. YEAR 2. SEMESTER | | | |
| Course Code | Course Name | ECTS | EXPLANATION |
| KHAS110 / KHAS120 | Civic Responsibility Project / Civic Responsibility Project for International Students | 2 | COMMON |
| TLL102 / TLL104 | Critical Reading and Writing in Turkish II / Speaking, Reading and Writing in Turkish for International Students II | 3 | COMMON |
| KHAS112 | Thinking Mathematically | 6 | KHAS112 is not a common course in the Law, Psychology, Visual Communication Design, Public Relations and Information, Radio, Television and Cinema, Advertising, New Media, Industrial Design, Interior Architecture and and Environmental Design, Theatre Departments. Students of the Law, Psychology, Visual Communication Design, Public Relations and Information, Radio, Television and Cinema, Advertising, New Media, Industrial Design, Interior Architecture and and Environmental Design, Theatre Departments students must take KHAS112 in the Architecture Double Major Program. KHAS112 is a COMMON course with Political Science and Public Administration, Economics, International Relations, Business, Management Information Systems, Computer Engineering, Electrical-Electronics Engineering, Industrial Engineering, Civil Engineering, Mechatronics Engineering, Molecular Biology and Genetics Departments. |
| ARC101 | Basic Design Studio: Projects on Body, Form and Space | 10 | <i>Interior Architecture and Environmental Design, Industrial Design, Visual Communication Design, Civil Engineering students are EXEMPT from this course.</i> |
| ARC111 | Visual Communication in Design: Representation Techniques in Analog and Digital Media | 6 | <i>Interior Architecture and Environmental Design, Industrial Design, Visual Communication Design, Civil Engineering students are EXEMPT from this course.</i> |
| ARC112 | Keywords in Architecture: Introduction to Design Fundamentals | 5 | <i>Interior Architecture and Environmental Design, Industrial Design, Visual Communication Design, students are EXEMPT from this course.</i> |
| 2. YEAR 3. SEMESTER | | | |
| Course Code | Course Name | ECTS | EXPLANATION |
| HST101 | History of Modern Turkey I | 2 | COMMON |
| ARC201 | Architectural Project I: Experiments in Dwelling and Housing | 10 | <i>Interior Architecture and Environmental Design students are EXEMPT from this course.</i> |
| ARC213 | Design Computation: Introduction to Parametric Modeling and Digital Fabrication | 5 | <i>Interior Architecture and Environmental Design students are EXEMPT from this course.</i> |
| ARC221 | History and Theory of Architecture 1: From Antiquity to Renaissance | 5 | |
| ARC233 | Structural Systems I: Physical Forces and Construction Components | 5 | <i>Interior Architecture and Environmental Design, Civil Engineering students are EXEMPT from this course.</i> |
| ARC255 | Building Materials and Technology 1: Construction Methods and Materiality | 5 | <i>Interior Architecture and Environmental Design, Civil Engineering students are EXEMPT from this course.</i> |
| 2. YEAR 4. SEMESTER | | | |
| Course Code | Course Name | ECTS | EXPLANATION |
| HST102 | History of Modern Turkey II | 2 | COMMON |
| ARC202 | Architectural Project II: Programmatic Interventions in Natural Context | 10 | |
| ARC222 | History and Theory of Architecture II: From Renaissance to Modern Era | 5 | |
| ARC234 | Structural Systems II: Geometrical Elements and Hybrid Compositions | 5 | <i>Civil Engineering students are EXEMPT from this course.</i> |
| ARC256 | Building Materials and Technology II: Analysis of Complex Building Systems | 6 | <i>Civil Engineering students are EXEMPT from this course.</i> |
| 3. YEAR 5. SEMESTER | | | |
| Course Code | Course Name | ECTS | EXPLANATION |
| ARC299 | Internship I | 5 | <i>Interior Architecture and Environmental Design, Civil Engineering students are EXEMPT from this course.</i> |
| ARC301 | Architectural Project III: Design in Urban Environments | 10 | |
| ARC315 | History and Theory of Architecture III: Contemporary Discourses | 5 | |

| ARC357 | Building Materials and Technology III: Sustainability and Building Performance | 5 | <i>Civil Engineering students are EXEMPT from this course.</i> |
|--|--|-------------|--|
| 3. YEAR 6. SEMESTER | | | |
| Course Code | Course Name | ECTS | EXPLANATION |
| ARC302 | Architectural Project IV: Design in Public Space and Historical Context | 10 | |
| ARC323 | Heritage in Context | 5 | <i>Interior Architecture and Environmental Design students are EXEMPT from this course.</i> |
| ARC358 | Building Materials and Technology IV: Details and Technical Drawing | 5 | <i>Civil Engineering students are EXEMPT from this course.</i> |
| 4. YEAR 7. SEMESTER | | | |
| Course Code | Course Name | ECTS | EXPLANATION |
| ARC399 | Internship II | 5 | <i>Interior Architecture and Environmental Design, Industrial Design students are EXEMPT from this course.</i> |
| ARC401 | Architectural Project V: Interdisciplinary Approaches to Design Research | 10 | |
| ARC410 | Graduation Project Seminar | 5 | |
| 4. YEAR 8. SEMESTER | | | |
| Course Code | Course Name | ECTS | EXPLANATION |
| ARC402 | Architectural Project VI: Graduation Project | 10 | |
| ARC460 | Professional Practice and Ethics | 5 | <i>Interior Architecture and Environmental Design, Industrial Design students are EXEMPT from this course.</i> |
| ARCHITECTURE DOUBLE MAJOR PROGRAM FIELD AND FREE ELECTIVE COURSES | | | |
| ARC Field Elective Course of 10 ECTS in total | | 10 | <i>Free Elective courses taken from the Major Program and successfully completed, the IND coded and non-compulsory courses in the Department of Architecture can be transferred as the Field Elective of the Department of Architecture. However, if the courses to be transferred to the Architecture Double Major Program are not 10 ECTS in total, must be completed.</i> |
| Free Elective Course of 30 ECTS in total | | 30 | <i>Field Elective courses (non-ARC coded courses and Field Elective and Non-Compulsory Courses in the Department of Architecture) taken from the Major Program and passed successfully can be transferred as Free Elective courses in the Department of Architecture.. However, if the free elective courses to be transferred to the Architecture Double Major Program are not 30 ECTS in total, must be completed.</i> |
| GRAND TOTAL: 240 ECTS | | | |