

## OBJECTIVES – OUTCOMES CONNECTIVITY MATRIX

<b>OBJECTIVES ►</b> <b>ARCH program aims to</b>	1. To encourage the acquisition of individual capabilities for lifelong learning and develop the abilities of inquisitive and methodological research, analytical thinking, critical thinking, innovative problem solving and	2. To stimulate artistic sensitivity and creativity and encourage flexible thinking and production in the development of innovative and responsible solutions for the design and construction of built	3. To cultivate sensitiveness for professional ethics, to enhance social, environmental and cultural awareness and an ability to internalize them in professional activity	4. To encourage collaborative and interdisciplinary studies with different fields of knowledge and experience that stands both in and outside of the field of architecture	5. To develop competence in the use of technical and technological infrastructural facilities and technologies of information and communication necessary for achieving a contemporary practice and discipline of
<b>OUTCOMES ▼</b> <b>Outcomes of Architecture programme at TEDU are;</b>					
1. Interpret architectural knowledge from the perspectives of its history, theories, paradigms and conceptual frameworks, in the context of related arts within an interdisciplinary approach.					
2. Integrate knowledge on planning and urban design, from the perspective of their historical background and strategies and current urban discourses.					
3. Demonstrate competence in written and verbal expression of ideas and thoughts both in Turkish and English.					
4. Use up to date information and communication technologies in thinking, producing and presentation processes.					

5. Apply theoretical and practical knowledge to praxis.					
6. Develop self-discipline for lifelong learning, time management, methodological study and research habits.					
7. Identify and criticize the relationship between people and built environment by relating ethical issues, social factors, human behaviors and cultural diversities.					
8. Develop skills for abstract, analytical and relational thinking in internalizing notions of design and design processes.					
9. Generate designs and proposals employing basic architectural, environmental and universal design principles.					
10. Develop an architectural project, individually and within a team integrating phases from formulation to completion, in a professional and collaborative					
11. Evaluate current knowledge and praxis, using appropriate research methods, skilled questioning, critical thinking and ethical perspectives.					
12. Develop personal creativity and skills to communicate creative ideas, perspectives and solutions.					