

MİMARLIK/Ders-Program Yeterlilikleri Matrisi														
Ders Kodu	Program Yeterlilikleri													
	1	2	3	4	5	6	7	8	9	10	11	12	13	14
ARCH 101 / MİM 101	3	3	3	2	2	2	3	2				3	3	2
ARCH 103 / MİM 103	2	2	2		2	2	3		2			3	3	2
ARCH 105 / MİM 105	2	3	2	2	2	3	2	2	2			2	2	2
MATH 101 /														
ENG 101 / ENG 103														
TLL101														
ARCH 102 / MİM 102	3	3	3	3	2	2	3	2	2	2	2	3	3	2
ARCH 104 / MİM 104	2	2	2		2	2	3		2			3	3	2
ARCH 106 / MİM 106	3	3	3	2	2	2	2	3				2	3	2
ARCH 108 / MİM 108	3	3	3	3	2		3	2					3	3
ENG 102 / ENG 104														
TLL102														
ARCH 201 / MİM 201	3	3	3	2	2	2	2	3	2				3	3
ARCH 203 / MİM 203	3	3	2		2	3	3		2			3	3	
ARCH 205 / MİM 205	2	2	2		2	3	3		3	3	3	3	2	2
ARCH 207 / MİM 207														
ARCH 209 / MİM 209	3	2	3	3	3		2						2	
SEC 201 / SEC 203														
ARCH 202 / MİM 202	3	3	2	3	2	3	3	2	3	3	2	3	3	2
ARCH 204 / MİM 204	3	3	2		2	3	3		2			3	3	
ARCH 206 / MİM 206					3	3			3	3		2		
ARCH 208 / MİM 208		2			2	3			3	3	3			2
ARCH 210 / MİM 210	3	3	2	3	3		2						2	
SEC 202 / SEC 204														
ARCH 212 / MİM 212	3	3	2	2	3	2	2	2	2	3		2	3	2
ARCH 301 / MİM 301	3	3	3	3	2	3	2	3	3	2	2	3	2	2
ARCH 303 / MİM 303		3	3	3	2	2				2	2			2
ARCH 305 / MİM 305		3	3		3			3		2		3	3	
HIST 201														
ARCH 302 / MİM 302	3	2	2	3	3	3	3	3	3	3		3	3	2
ARCH 304 / MİM 304	2	3	2	3	2	2	2	2	3	2	2			3
ARCH 306 / MİM 306		2			3	3			3	3	3	2		
HIST 202														
ARCH 401 / MİM 401	3	3	2	3	3	2	3	2	2	2		3	3	2
ARCH 403 / MİM 403	3	3	3		3	3		2			2			3
ARCH 405 / MİM 405	2	2	2		2									3
ARCH 402 / MİM 402	3	3	3	3	3	3	3	2	2	2	2	3	3	2
ARCH 404 / MİM 404	3	3	3	3		3	3		2		2			3
ARCH 200 / MİM 200		3			3								3	2
ARCH 300 / MİM 300		3			3		3		3				3	2
ARCH 400 / MİM 400		3			3		3		3				3	2

\*1 Az, 2 Orta, 3 Çok

Program Yeterlilikleri
1. Gains the ability of creative and critical thinking
2. Becomes skillful at data collecting, congregating, analyzing, evaluating, making use of examples and explicating.
3. Correlates theory, design and application.
4. Becomes conscious on recognizing local and world architecture, understanding and using historical, cultural and social data, gains awareness on conservation of historical environment.
5. Becomes skillful at understanding the relation between architecture and other disciplines, becomes skillful at benefit from other disciplines and collaboration.
6. Becomes skillful at innovative thinking, follows the developments on architecture and technology, and gains the ability to use technology.
7. Gains ability to convey his/her knowledge on fine arts and aesthetically requirements to process of design and application.
8. Becomes skillful at understanding human psychology, behavior and ergonomics.
9. Gets the knowledge on carrier system, construction materials, building service systems, building systems and becomes skillful at application of that knowledge.
10. Becomes skillful at sustainable design and its application.
11. Becomes skillful at design and application for disasters.
12. Has the skills and knowledge to design and present of an original architectural project.
13. Can present his/her studies by using written, visually, electronically and graphically expression technics.
14. Obtains professional ethics and legal responsibilities.