AGU Department of Sustainable **Urban Infrastructures Engineering**



Code	SIE564
Name	Retrofitting and Restoration for Sustainable Structures
Hour per week	3(3+0)
Credit	3
ECTS	7,5
Level/Year	Graduate
Semester	Fall or Spring
Type	Elective
Prerequisites	
Coordinator(s)	
Description:	This course consists of the fundamental knowledge of rehabilitation, retrofitting and restoration for sustainable structures, the evaluation of damages occurring in existing buildings and determination of reliability of these structures, recent techniques applied on rehabilitation and retrofitting, standards and regulations for the applications of rehabilitation and restoration of structures.
1	