

<b>Department of Architecture and Urban planning Arba Minch institute of Technology Arba Minch University</b>					
Course Number	<b>Arch 5102</b>				
Course Title	<b>Restoration &amp; Preservation of Architectural Heritages</b>				
Degree Program	B.Sc in Architecture				
Module no	5				
Working Hours per week	Lectures	Tutorials & Seminars	Laboratory & Workshop Practice	Home Study	Total Working Hours
	3	0	0	3	6
ECTS Credits	3			Credit hours	2
Course Objectives & Competences to be Acquired	The course aimed at introducing students on the methods and techniques of Architectural heritage restoration and preservations At the end of the course the students will be able to adapt different techniques for architectural heritages restoration and preservation according to the micro and macro climatic conditions.				
Course Description/Course Contents	Methods and practices of assessment - Methods and practices of safe-guarding heritage sites - Methods and practices of conservation of Architectural heritages - low-tech & high-tech techniques - New technology in heritage buildings - Micro and macro climatic conditions and considerations for heritage preservation - Electrical, water and other system installations - Safety regulations and requirements				
Pre-requisites	Architectural Heritages				
Semester	7				
Status of Course	compulsory				
Teaching & Learning Methods	Lectures and field visit				
Assessment/Evaluation & Grading System	Written exams 60%, Written paper and/or presentations 20%, Attendance 20%				
Attendance Requirements	Students are expected to attend at least 75% of the course				