

25/09/2023

University of Mohamed Khider Biskra
Department of architecture



ENGLISH 1

Master 1
architecture

Dr. Khaoula Lakhdari



THE SYLLABUS

Meet your Teacher

Class Schedule

Course Description

Learning goals

Course Timeline

Requirements

Course Material



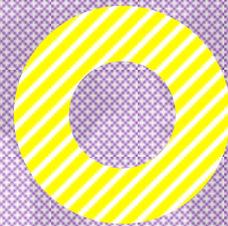
MEET YOUR TEACHER

Khaoula Lakhdari, PhD in architecture, graduated in 2021 from Mohamed Khider university, specializing in merging architectural innovation with environmental concerns. her area of expertise on building sustainability, parametric design, and genetic optimization. Khaoula has undergone training in the context of advancing distance education techniques.

Dr. Khaoula Lakhdari



COURSE OVERVIEW





CLASS SCHEDULE

The course takes place every Tuesday for an hour and a half, starting at 8:00 AM and concluding at 9:30 AM.

Course platform:

* Moodle Biskra:

<http://elearning.univ-biskra.dz/moodle/>

* Google Meet:

<https://meet.google.com/>

Mon	Tue	Wed	Thu	Fri
-	8:00 9:30	-	-	-

COURSE DESCRIPTION

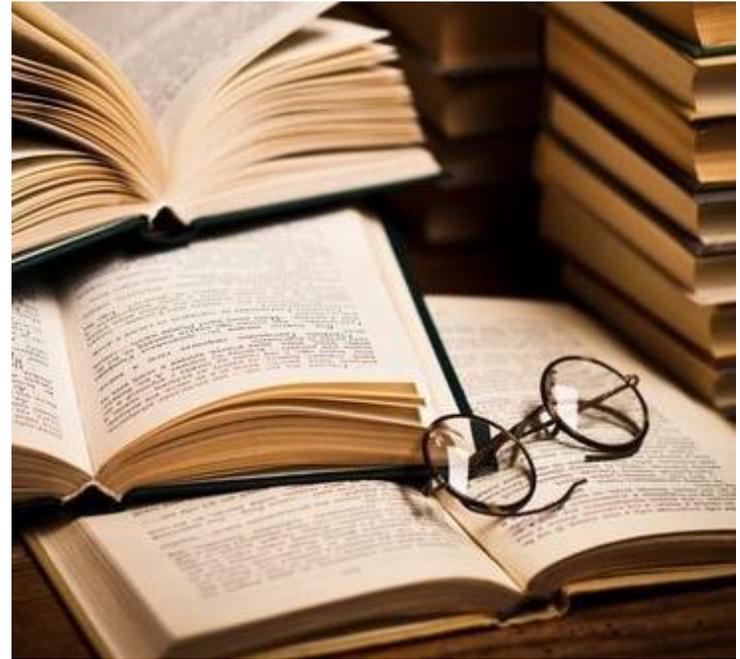
TEACHING METHOD: DISTANCE LEARNING

NUMBER OF CREDITS: 1

COEFFICIENT: 1

TOTAL WEEKLY TIME VOLUME: 1H30

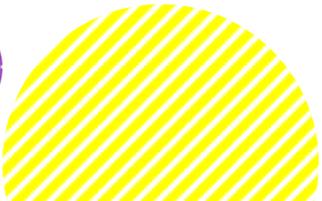
EVALUATION METHOD: EXAM 100%





COURSE DESCRIPTION

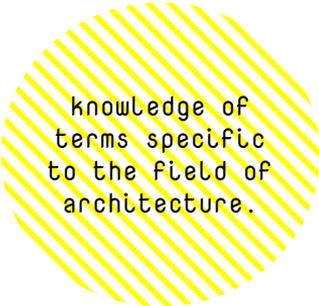
This course offers students an opportunity to enhance their communication skills within the specialized context of architecture and design. Through a combination of lectures, videos, and audio texts read by a native speaker), this course equips students with the vocabulary, language structures, and terminology necessary to effectively convey architectural concepts and ideas. Students will learn to describe and discuss various architectural styles, analyze blueprints, present design proposals, and engage in critical discussions about urban planning and sustainability. The course emphasizes on writing, listening and spoken skills.



LEARNING GOALS

This course encompasses various goals, with the foremost among them being:

GOAL 1



knowledge of
terms specific
to the field of
architecture.

GOAL 2



Improve
listening
skills

GOAL 3



Improve reading
skills

GOAL 4



Improve
writing skills





COURSE TIMELINE

Course 1
Introduction to
English for
Architecture

September 26th

Course 2
Basic
Grammar and
Sentence
Structure

October 3rd

Course 3
Vocabulary
Related to
Architecture
Basics

October 10th

Course 4
Building
Materials
and
Construction

October 17th

Course 5
Discussing
Urban
Planning
Concepts

October 24th



Course 6
Reading and
Analyzing
Architectural
Texts

October 31st

Course 7
Analyzing and
Discussing
Famous
Architectural
Projects

November 7th

Course 8
Describing
Architectural
Designs in
English

November 14th

Course 9
Writing
Basic
Emails and
Letters

November 21th

Course 10
Technical
Writing for
Architects

November 28th

Course 11
Commenting on
Tables,
Diagrams, and
Illustration

December 5th

Course 12
Architectural
Communication
(Presentation
techniques)

December 12th

Course 13
Learning
Architectur
al Software
Terminology

December 19th



COURSE REQUIREMENTS

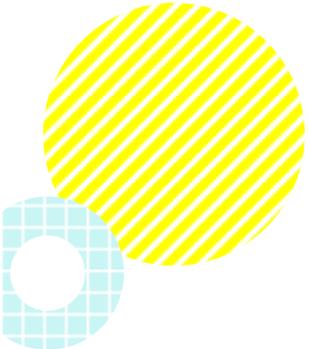
To ensure the course's effectiveness, we stress the importance of students attending, participating in, and engaging with the various activities,



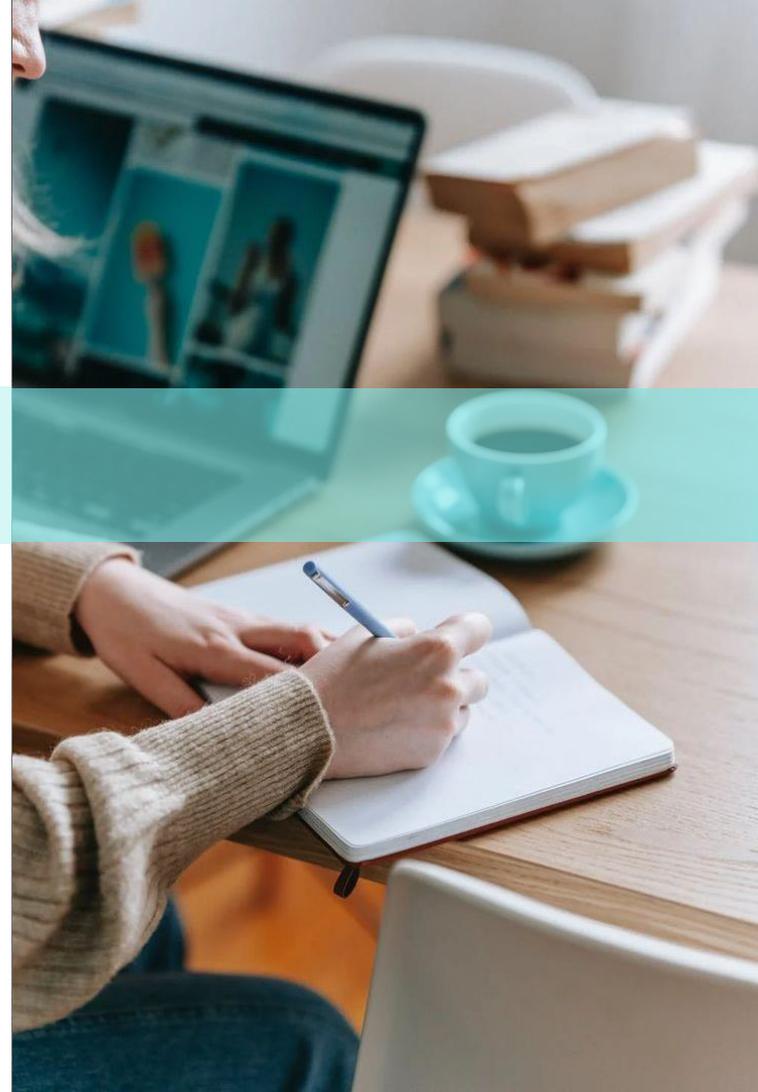
Note-taking holds significance, given that the ultimate evaluation will center around the subjects addressed.



MATERIALS YOU WILL NEED



In order to engage with this course, having a computer, phone, or digital tablet with reliable internet access is essential. This enables students to access and view videos related to the subject being studied.



LOOKING FORWARD TO TEACHING YOU!

Welcome any questions
that your students
may have.

