



UNIVERSITÀ DI PARMA

DIPARTIMENTO DI INGEGNERIA E ARCHITETTURA
CORSO DI LAUREA IN ARCHITETTURA E CITTA' SOSTENIBILI

**BUILDING INFORMATION MODELING:
DIGITAL MODELING OF ARCHITECTURE
DIGITAL VISUALIZATION OF PROJECT**

A.A. 2022-2023, Prof. Sandra Mikolajewska
14/03/2023

SINCE THE **QUESTIONNAIRE** CONDUCTED SHOWED THAT MANY OF YOU WOULD LIKE TO IMPROVE THE ABILITY TO PRESENT IN ENGLISH, I AM ASKING EACH GROUP TO PREPARE A **5-MINUTE PRESENTATION** FOR THE NEXT WEEK.

THE TOPIC OF THE PRESENTATION IS **“20TH-CENTURY ARCHITECTURE COMMUNICATION”**.

SELECT AN **ARCHITECT OF YOUR INTEREST** (20TH CENTURY ARCHITECT, NO LONGER LIVING) AND ILLUSTRATE HIS/HER APPROACH TO ARCHITECTURAL DRAWING. YOU CAN DECIDE, FOR EXAMPLE, TO REPRESENT THE PRINCIPAL CHARACTERISTICS OF HIS/HER GRAPHICAL LANGUAGE, THE MOST INTERESTING GRAPHICAL SOLUTIONS ADOPTED TO COMMUNICATE AN ARCHITECTURAL PROJECT, THE “WORST” SOLUTIONS, AND SO ON.

PLEASE UPLOAD THE PRESENTATION ON THE ELLY PLATFORM IN **PDF FORMAT** (DEADLINE 21st MARCH, 12.00).

THIS PRESENTATION IS **HIGHLY RECCOMENDED**.

