

BIM Environment



ECTS
5 crédits



Hourly volume

Introducing

Description

Objectives

At the end of this module, the student will have understood and be able to explain (main concepts):

Organisation of a collaborative work thanks to the numerical model
Role, limit and responsibilities of the stakeholders in a BIM project

The student will be able to:

Give principles of the process for elaborating the numerical model as function of the invitation to tender
Participate to a BIM construction project
Know how to interact with the participants of a BIM construction project

Évaluation

L'évaluation des acquis d'apprentissage est réalisée en continu tout le long du semestre. En fonction des enseignements, elle peut prendre différentes formes : examen écrit, oral, compte-rendu, rapport écrit, évaluation par les pairs...

Practical info

Location(s)

 Toulouse