



Course guide

290273 - ALTFOR - Other Concrete

Last modified: 05/07/2024

Unit in charge: Vallès School of Architecture
Teaching unit: 753 - TA - Department of Architectural Technology.
Degree: DEGREE IN ARCHITECTURE STUDIES (Syllabus 2014). (Optional subject).
Academic year: 2024 **ECTS Credits:** 3.0 **Languages:** Catalan

LECTURER

Coordinating lecturer: Mariana Palumbo
Others: Joan Ramon Rosell, Sara Ferran Ballús

TEACHING METHODOLOGY

LEARNING OBJECTIVES OF THE SUBJECT

CONTENTS

title english

Description:

The subject transfers to young architects the latent responsibility of discovering and formulating new ones more sustainable concretes. These materials will be studied incorporating new ideas such as recycling and "urban mining" combined with old knowledge about "Roman concrete" and lime architectures. We will explore the characteristics of the material in the workshop, we will visit companies in the sector and we will receive professionals specialized in these areas.

Full-or-part-time: 75h 50m

Theory classes: 12h 32m

Laboratory classes: 17h 28m

Self study : 45h 50m

GRADING SYSTEM
