



Course guides

210507 - PEA - Structural Projects in Architecture

Last modified: 15/07/2020

Unit in charge: Barcelona School of Architecture
Teaching unit: 753 - TA - Department of Architectural Technology.

Degree: MASTER'S DEGREE IN ARCHITECTURE (Syllabus 2015). (Optional subject).

Academic year: 2020 **ECTS Credits:** 5.0 **Languages:** Spanish

LECTURER

Coordinating lecturer: DAVID LÓPEZ LÓPEZ

Others: Segon quadrimestre:
DAVID LÓPEZ LÓPEZ - M2

TEACHING METHODOLOGY

Go to catalan or spanish version.

LEARNING OBJECTIVES OF THE SUBJECT

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STUDY LOAD

Type	Hours	Percentage
Self study	95,0	76.00
Hours small group	15,0	12.00
Hours large group	15,0	12.00

Total learning time: 125 h

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Description:

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Full-or-part-time: 125h

Theory classes: 15h

Laboratory classes: 15h

Self study : 95h

GRADING SYSTEM

Go to catalan or spanish version.



EXAMINATION RULES.

Go to catalan or spanish version.

BIBLIOGRAPHY

Basic:

- Calavera, J. Proyecto y cálculo de estructuras de hormigón: en masa, armado, pretensado. Madrid: Instituto Técnico de Materiales y Construcciones (INTEMAC), 1999. ISBN 9788488764058.
- Salvadori, M. Estructuras para arquitectos. 3ª ed. Buenos Aires: Nobuko, 2005. ISBN 9789875840058.
- Gordon, J. E. Estructuras: o por qué las cosas no se caen. Madrid: Calamar, 2004. ISBN 8496235068.