29730 - Project Office

Información del Plan Docente

Academic Year	2016/17
Academic center	110 - Escuela de Ingeniería y Arquitectura
Degree	434 - Bachelor's Degree in Mechanical Engineering
ECTS	6.0
Course	4
Period	First semester
Subject Type	Compulsory
Module	---

1.Basic info

1.1.Recommendations to take this course

1.2.Activities and key dates for the course

2.Initiation

2.1.Learning outcomes that define the subject

2.2.Introduction

3.Context and competences

3.1.Goals

3.2.Context and meaning of the subject in the degree

3.3.Competences

3.4.Importance of learning outcomes

4.Evaluation

5.Activities and resources

5.1.General methodological presentation

5.2.Learning activities

5.3.Program

T.1.- PROJECT MANAGEMENT

1.1. INTRODUCTION TO MANAGEMENT AND PROJECT MANAGEMENT

29730 - Project Office

1.2. INTEGRATION PROJECT

1.3. DEFINITION AND SCOPE OF THE PROJECT

1.4. DEADLINES PROJECT

1.5. GRAPHIC PROJECT MANAGEMENT TECHNIQUES

T.2.- GENERAL CRITERIA FOR PROJECT DEVELOPMENT

2.1. UNE 157001: 2002. GENERAL CRITERIA.

2.2. STRUCTURE OF A TECHNICAL PROJECT

2.3. TECHNICAL PROJECTS IN THE FIELD OF MECHANICS

2.4. PROJECTS SPECIALTY

T.3.- APPLICATION REGULATIONS IN PROJECT DESIGN MECHANICS.

3.1.- POWERS GRAD - Engineer Mechanic.

3.2 APPLICATION OF OFFICIAL RULES FIELD MECHANIC.

SUPPLEMENTARY REGULATIONS 3.3 APPLICATION.

T.4.- project implementation.

4.1.- POWERS, OK, PROBATE AND COMMISSIONING OF INDUSTRIAL FACILITIES.

4.2.- AGENTS INVOLVED IN THE LEGALIZATION OF INDUSTRIAL FACILITIES.

4.3. CONTROL AND TECHNICAL MANAGEMENT OF PROJECTS.

T.5.- REPRESENTATION OF SCHEMES REGULATIONS AND PLANS IN ENGINEERING PROJECTS.

5.1 GENERAL RULES FOR CONSULTATION AND REPRESENTATION.

5.2.- TYPES OF PLANS USED IN MECHANICAL PROJECTS.

- Planes OF INDUSTRIAL BUILDINGS.
- Planes DISTRIBUTION

- Planes OF MACHINERY AND EQUIPMENT
- Planes FACILITIES

5.3.- PLANS REQUIRED DEPENDING ON PROJECT.

5.4.Planning and scheduling

5.5.Bibliography and recomended resources