

Academic Year: (2019 / 2020)

Review date: 14-11-2019

Department assigned to the subject: Department of Electronic Technology, Department of Mechanical Engineering

Coordinating teacher: DIAZ ALVAREZ, ANTONIO

Type: Compulsory ECTS Credits : 6.0

Year : 4 Semester : 1

ASSESSMENT SYSTEM

Continuous evaluation:

The subject is based on two clearly defined fields that distribute the subject's grade to 50%. The part of shields and protections, will be evaluated through a single test that computes at 50%. The electronics part, in which the laboratory practices are carried out, distributes the weight in 40% of the practices and 10% of the exam.

Attendance at practices and the realization of the respective report is mandatory.

% end-of-term-examination: 60

% of continuous assessment (assignments, laboratory, practicals...): 40

BASIC BIBLIOGRAPHY

- Mohamed A. El-Reedy Blast Resistance Building Design, Smashwords, 2019
- National Research Council Protecting Buildings from Bomb Damage , The National Academies Press, 1995