

SUBJECT TEACHING GUIDE

G994 - Materials, Elasticity and Strength of Materials

Degree in Industrial Electronic Engineering and Automatic Control Systems

Academic year 2019-2020

1. IDENTIFYING DATA					
Degree	Degree in Industrial Electronic Engineering and Automatic Control Systems			Type and Year	Compulsory. Year 3
Faculty	School of Industrial Engineering and Telecommunications				
Discipline	Subject Area: Materials, Elasticity and Strength of Materials Module in Common with the Industrial Branch				
Course unit title and code	G994 - Materials, Elasticity and Strength of Materials				
Number of ECTS credits allocated	6	Term	Semester based (1)		
Web					
Language of instruction	Spanish	English Friendly	No	Mode of delivery	Face-to-face

Department	DPTO. INGENIERIA ESTRUCTURAL Y MECANICA				
Name of lecturer	ALBERTO DIEZ IBARBIA				
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Other lecturers	JOSE CARLOS GOMEZ SAL				

3.1 LEARNING OUTCOMES

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4. OBJECTIVES

6. COURSE ORGANIZATION

CONTENTS

7. ASSESSMENT METHODS AND CRITERIA

Description	Type	Final Eval.	Reassessn	%
TOTAL				
Observations				
Observations for part-time students				

8. BIBLIOGRAPHY AND TEACHING MATERIALS

BASIC