

[MHB202] PRODUCTION OF SCIENTIFIC TEXTS

GENERAL INFORMATION

Studies	UNIVERSITY MASTER IN INDUSTRIAL ENGINEERING		Subject	?
Semester	1	Course	2	Mention / Field of specialisation ???
Character	OPTIONAL		Language	CASTELLANO
Plan	2022	Modality	Face-to-face	Total hours 36 class hours + 39 non-class hours = 75 total hours
Credits	3	Hours/week	2	

PROFESSORS

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REQUIRED PREVIOUS KNOWLEDGE

Subjects	Knowledge
(No specific previous subjects required)	(No previous knowledge required)

LEARNING RESULTS

LEARNING RESULTS	KC	SK	AB	ECTS
MHRA19 - To demonstrate capacity for the management of technological Research, Development and Innovation		x		1,5
MHR128 - To communicate your conclusions and the knowledge and ultimate reasons that support them to specialized and non-specialized audiences in a clear and unambiguous way		x		1,5
Total:				3

KC: Knowledge or Content / SK: Skills / AB: Abilities

ENAE LEARNING RESULTS

ENAE LEARNING RESULTS	ECTS
ENA125 - Knowledge and comprehension: Critical Possession of avant-garde knowledge of their speciality.	0,5
ENA130 - Analysis in engineering: Ability to identify, formulate and solve engineering problems in emerging areas of their speciality.	0,5
ENA144 - Preparation of judgements: Ability to integrate knowledge and handle complex concepts and formulate judgements with limited or incomplete information, including reflection on ethical and social responsibility related to the application of their knowledge and opinion.	0,5
ENA146 - Communication and Teamwork: Ability to employ different methods to communicate their conclusions, clearly and unambiguously, and the knowledge and logical foundations that support them, to audiences specialised and not specialised in the issue, in domestic and international contexts.	1
ENA148 - Continued training: Ability to undertake their own continued training independently.	0,5
Total:	3

CONTENTS

LEARNING RESOURCES AND BIBLIOGRAPHY

Learning resources	Bibliography
Moodle Platform	El libro de LaTeX Bernardo Cascales, Pascual Lucas, José Manuel Mira, Antonio Pallarés y Salvador Sánchez-Pedreño. Prentice Hall, Madrid, 2003. ISBN: 84-205-3779-9
Subject notes	The TeXbook by Donald Knuth [1986] (ISBN: 0-201-13447-0)
Specific Master Software	The LaTeX companion, 2nd edition Frank Mittelbach, Michel Goossens with Johannes Braams, David Carlisle, and Chris Rowle
	Digital typography using LaTeX Apostolos Syropoulos, Antonis Tsolomitis, Nick Sofroniou
	The Not So Short Introduction to LaTeX 2e by Oetiker, Partl, Hyna, Schlegl [2008] (ISBN: none) pages: xiv+139.
	Edicion de textos científicos LaTeX 2021. Mora. W, Borbon. A. Instituto tenológico de Costa Rica