[GJX201] ADVANCED ELECTRICAL CAD

GENERAL INFORMATION

Studies	DEGREE IN MECHATRONICS ENGINEERING			**Subject**	?
Semester	1	**Course**	3	**Mention / Field of specialisation**	???
Character	OPTIONAL				
Plan	2022	**Modality**	Face-to-face	**Language**	EUSKARA/CASTELLANO
Credits	6	**Hours/week**	4.06	**Total hours**	73 class hours + 77 non-class hours = **150 total hours**

PROFESSORS

ORMAETXEA MUGERTZA, JON

FERNANDEZ DE GOBEO DIAZ DE DURANA, ANDER

REQUIRED PREVIOUS KNOWLEDGE

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

LEARNING RESULTS

LEARNING RESULTS	KC	SK	AB	ECTS
G-RTR1 - To develop interdisciplinary projects specific to their specialty and of gradual complexity, - becoming aware of respect for human rights and fundamental rights, and analyzing and assessing the impact of the proposed solutions on the SDGs - to acquire and/or apply basic, advanced and /or avant-garde, demonstrating the ability to work in multidisciplinary teams and/or undertake further studies with a high degree of autonomy		*x*		0,34
G-RTR2 - To express information, ideas and the arguments that support them in an orderly, clear and coherent manner, orally and in writing, based on quality information, self-made or obtained from different sources, using inclusive and non-discriminatory language		*x*		0,34
G_R436 - To know and use the graphic representation techniques of advanced Electrical CAD	*x*			5,32
			Total:	6

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

CONTENTS

(No contents for this subject)

LEARNING RESOURCES AND BIBLIOGRAPHY

Learning resources	Bibliography
Subject notes Moodle Platform Class presentations Programmes	Gischel, Bernd. EPLAN Electric P8 Reference Handbook (3rd ed). Carl Hanser Verlag. Munich. 2013. ISBN: 978-1-56990-476-3