[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**	4.22	**Total hours**	76 class hours + 74 non-class hours = **150 total hours**

2030 AGENDA GOALS

PROFESSORS

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*		0,44
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*		0,48
G_R436 - To know and use the graphic representation techniques of advanced Electrical CAD	*x*			5,08
			Total:	6

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

CONTENTS

(No contents for this subject)

LEARNING RESOURCES AND BIBLIOGRAPHY

Learning resources

[!] *Apuntes de la asignatura*
[!] *Plataforma Moodle*
[!] *Presentaciones en clase*
[!] *Programas*

Bibliography

Gischel, Bernd. EPLAN Electric P8 Reference Handbook (3rd ed). Carl Hanser Verlag. Munich. 2013. ISBN: 978-1-56990-476-3