Nombre de tarea	Asignado	Octubre	Noviembre 2022				Diciembre 2022				Enero 2023			
		31-6 (44s) · 7-13 (45s) · 14-20 (46s) · 21-27 (47s) · 28-4 (48s)	5-11 (49s) · 12-18 (50s) · 19-25 (51s) · 26-1 (52s)	2-8 (1s) · 9-15 (2s) · 16-22 (3s) · 23-29 (4s)										
1	**Tasks of 1st class**													
1.1	View Autocad tutorials	G J +2												
2	**Tasks of 2nd class**													
2.1	Distibution of sub-tasks	G Gerardo Arias Marti…												
2.2	First steps in the CTI plans	J C A												
3	**Tasks of 3rd class**													
3.1	Draw maps of interior networks	A Andrés												
3.2	Understand RTV Excel	C Cristina												
3.3	First steps in distribution net…	G J												
4	**Tasks of 4th class**													
4.1	Measurement of distances of…	A Andrés												
4.2	RTV calculations	J C												
4.3	Attenuation of the distribution…	G Gerardo Arias Marti…												
5	**Tasks of 5th class**													
5.1	Schemes of RTV, fiber, coaxi…	A Andrés												
5.2	RTV calculations	J C												
5.3	Attenuation of interior network	G Gerardo Arias Marti…												
6	**Tasks of 6th class**													
6.1	Scheme of equipment distrib…	A Andrés												
6.2	RTV calculations	J C												
6.3	Finish pending subtasks	G J +2												
6.4	Excel of attenuations	G Gerardo Arias Marti…												
7	**Tasks of 7th class**													
7.1	Write the project report	A Andrés												
7.2	Write the project report	C Cristina												
7.3	Write the project report	J Jose Pedro												
7.4	Write the project report	G Gerardo Arias Marti…												
7.5	Gantt diagram	G Gerardo Arias Marti…												
7.6	Develop the PPT and practic…	G J +2												

Tasks of 1st class · 2022/11/05 - 2022/11/05
Tasks of 2nd class · 2022/11/05 - 2022/11/05
Tasks of 3rd class · 2022/11/12 - 2022/11/14
Tasks of 4th class · 2022/11/19 - 2022/11/20
Tasks of 5th class · 2022/11/28 - 2022/12/03
Tasks of 6th class · 2022/12/03 - 2022/12/10
Tasks of 7th class · 2023/01/08 - 2023/01/23