Task	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11 Week 12	Week 13	Week 14	Week 15	Week 16	Week 17	Week 18	Week 19	Week 19
Project planning	Project introduction																		
Raspberry Pi 3 and DS18B20 Sensors	Configuration	Final circuit														Sensor's id logic updated			
GUI and communication system between the RPI and the Main PC		First iteration of the app with communication added	Second iteration			Iteration	Test Criation								SSL/TLS added				
Management system for test data storage			Planning and creation	Improvement			Update with communication												
Database migration system						App Migration													
Communication with the EVSE					SSH Connection														
Create a dashboard for data visualization				Planning	Configuration	Dashboard creation						Sensor Stable added	Chamber Stable added	d E	fficency Power Grapth				
System for scheduling test migrations								Planing and first version	Configurations										
System for stabilization and communication with the thermal camera										Serial Communication added		Research							
Documentation								D	Diagrams Creation	Beginning of the report	Report Report		Report	Report	Report	Report and documentation	Report and documentation	Report and documentation	Report and documentatio
Bootstrapping																Planning and Main PC Devcontainer Image created		Main PC Devcontainer Image documentation and RPI ansible	RPI ansible Validation
	Legend:																		
		Activities																	
		Easter week																	
		Academic week																	