CUTTINGS SENSOR

9/22/2022 Cuttings Sensor Team

NO.	TASK	FINISH	DURATION		RESOURCE		September 2022				October 2022					November 2022		
			DOIN	TION		RESOURCE	10	17	24	01	30	3	15	22	29	05	12 19	
		15/11/22	69	49														
1	Cuttings Sensor Context	14/09/22	7	5	3	Abraham Montes, Çinar Turhan, San		Cuttin	gs Senso	r Context	-							
2	Redefined Workflow	21/09/22	7	5	3	Abraham Montes, Çinar Turhan, San			Rede	fined Wo	rkflow							
3	Literature Review	22/10/22	38	27	3	Abraham Montes, Çinar Turhan, San				Literat	ure Revie	ew						
4	Sensor Manipulation	28/09/22	7	5	1	Çinar Turhan				Ser	isor Mani	ipulatio	on					
5	Experiment Design and Setup	18/10/22	27	19	1	Abraham Montes			E	xperimen	t Design	and Se	etup					
6	Run Experiments	23/10/22	5	3	1	Çinar Turhan									Run Exp	eriments		
7	Gurtej's Model Run	30/09/22	16	12	1	Santiago Callerio		Gurte	ej's Model	Run								
8	Model f Construction	14/10/22	12	10	2	Çinar Turhan, Abraham Montes							Mod	del f Cons	struction			
9	Model q Construction	04/11/22	12	10	2	Santiago Callerio, Abraham Montes					İ	Model	q Constr	ruction				
10	Results Analysis	15/11/22	9	7	3	Abraham Montes, Çinar Turhan, San									Results	Analysis		