Machine monitoring system

	Sub Tasks	Assignee	Est. Hours	Start Date	Due Date	Task Prog.
0	Team Selection	Ganesh Kumar	-	05/Jan	09/Jan	100%
	Project Title discussion	Dhilipan	-	10/Jan	17/Jan	100%
2	Getting approval from Prof	Ganesh Kumar	-	12/Jan	17/Jan	100%
3	Choosing and finalising topic	Ganesh Kumar	-			100%
4	Evaluation of each topics	Chandra	-			100%
	Pre-Study of the project	Team	-	18/Jan	22/Jan	100%
6	Gist of IoT based Smart Mfg	Team	-	20/Jan	20/Jan	100%
	Brief Study on Research articles	Team	-	22/Jan	30/Jan	66%
8	IEEE papers	Unassigned	-	20/Jan	20/Jan	0%
9	Articles	Unassigned	-	22/Jan	24/Jan	100%
10	Interesting articles	Unassigned	-	27/Jan	29/Jan	100%
11	Project Proposal	Unassigned	-	31/Jan	31/Jan	0%
	Getting ready with Vibration & Accoustics	Unassigned	-	01/Feb	05/Feb	0%
13	FFF transform eqns.	Unassigned	-	02/Feb	03/Feb	0%
14	Time domain to freq. domain conversations	Unassigned	-	02/Feb	05/Feb	0%
	Field study of Machinery defects	Unassigned	-	09/Feb	11/Feb	0%
16	Possible visit to CNC, Milling in Campus	Unassigned	-	07/Feb	09/Feb	0%
17	Understanding the Machinery defect	Unassigned	-			0%
	Devising a Experimental Set-up to study Defects	Unassigned	-			0%
19	Selection of parameters to study	Unassigned	-			0%
20	Parameters identification using hardware	Unassigned	-			0%
	Designing the experiment	Unassigned	-			0%
22	Design Matrix	Unassigned	-			0%
23	Adapting to existing machines	Unassigned	-			0%
	Hardware implementation	Unassigned	-	07/Jan	07/Jan	0%
25	Choosing of right hardwares	Unassigned	-			0%
26	Studying the datasheets of Sensors & IC used	Unassigned	-	07/Jan	07/Jan	0%
27	Circuit diagram & Wiring Schema	Unassigned	-			0%
28	Frugal Development	Unassigned	-			0%
29	Alt. resources mapping	Unassigned	-			0%
	Software Implementation	Unassigned	-			0%
31	Raspberry Pi basics brush up	Unassigned	-			0%
32	Python code for data collection from sensors	Unassigned	-			0%
33	GUI for displaying the results	Unassigned	-			0%
	Model Setup running	Unassigned	-			0%
35	Testing using predefined data	Unassigned	-			0%