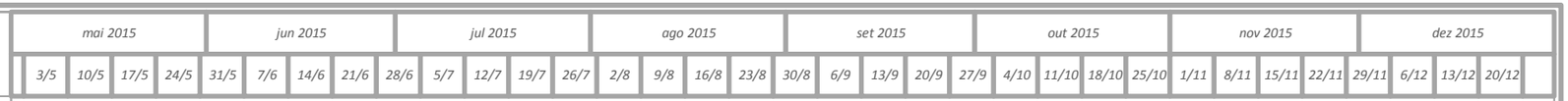ID	Task Name	Start	Finish	Duration
1	Sonar Theoretical Model	01/05/2015	04/06/2015	5w
2	Sonar Testing on Know Environment	05/06/2015	30/07/2015	8w
3	Sonar Full Model based on Testing	31/07/2015	13/08/2015	2w
4	Write Down Sonar Description	05/06/2015	25/06/2015	3w
5	Review Bayesian Filtering	01/05/2015	21/05/2015	3w
6	Code Filter on Rock w/Visualization + MOCK	22/05/2015	02/07/2015	6w
7	Write Down Bayesian Filter Description	03/07/2015	16/07/2015	2w
8	Fuse Sonar Model to Filter	14/08/2015	03/09/2015	3w
9	Process LNCD data (w/ Sonar Model)	04/09/2015	24/09/2015	3w
10	Process Jirau (w/ Sonar Model)	25/09/2015	15/10/2015	3w
11	Theoretical Derivation of 3D Surface Optimization for Probabilistic Grid	01/05/2015	25/06/2015	8w
12	Code the Optimization on Rock	26/06/2015	20/08/2015	8w
13	Write Down Optimization Description	21/08/2015	10/09/2015	3w
14	Fuse Optmization to Filter	21/08/2015	10/09/2015	3w
15	Process LNCD data (w/ Optimization)	11/09/2015	01/10/2015	3w
16	Process Jirau data (w/ Optimization)	02/10/2015	22/10/2015	3w
17	Write Down Thesis Results	23/10/2015	17/12/2015	8w