



WBS	Name	Start	Finish	Work	Duration	Slack	Cost	Assigned to	% Complete
1	Study of the state of the art	dic 20	ene 2	10d	10d	115d	0		0
1.1	Read previous work on the field	dic 20	dic 26	5d	5d		0		0
1.2	Test existing platforms	dic 27	ene 2	5d	5d		0		0
2	Basic framework development	ene 3	feb 6	25d	25d	90d	0		0
2.1	Basic digital model	ene 3	ene 16	10d	10d		0		0
2.2	Select and setup simulator	ene 17	ene 23	5d	5d		0		0
2.3	Development of basic control software	ene 24	feb 6	10d	10d		0		0
3	Optimization of gait	feb 7	feb 25	13d	13d	77d	0		0
3.1	Algorithm selection	feb 7	feb 11	3d	3d		0		0
3.2	Gait optimization	feb 12	feb 25	10d	10d		0		0
4	Distributed control algorithm	feb 26	mar 13	12d	12d		0		0
5	Development of remaining software	mar 14	abr 15	23d	23d	42d	0		0
5.1	Communication-related software	mar 14	mar 24	7d	7d		0		0
5.2	Module distributed controller	mar 25	abr 3	8d	8d		0		0
5.3	Test results	abr 4	abr 15	8d	8d		0		0
6	Hardware platform development	abr 16	may 15	22d	22d	20d	0		0
6.1	Design and manufacture PCB	abr 16	abr 24	7d	7d		0		0
6.2	Design and manufacture mechanical module	abr 25	may 8	10d	10d		0		0
6.3	Test results with hardware platform	may 9	may 15	5d	5d		0		0
7	Documentation and Thesis	may 16	jun 12	20d	20d		0		0