ID		Task Mode	Task Name	Duration
1		★	**Requirements analysis**	17 days
2	▦	➥	Write section Product Perspective, and its subsections	4 days
3		➥	Stablish product functions - Goals	5 days
4		➥	Describe scenarios	5 days
5		➥	Describe Use cases	5 days
6		➥	Create class model, and define constraints and assumptions	4 days
7		➥	Specific description of requirements	4 days
8		➥	Create Alloy model	3 days
9		➥	Complete RASD	1 day
10		➥	Upload RASD to repository	0 days
11		★	**Design**	18 days
12		➥	Create the High level components view	3 days
13		➥	**Create the component view**	**6 days**
14		➥	Create the MTS_Model component view	3 days
15		➥	Complete component view	3 days
16		➥	Create deployment view	2 days
17		➥	Create runtime view	3 days
18	▦	➥	Specify component interfaces	2 days
19		➥	Motivate architectural styles	2 days
20		➥	Write the algorithm design	3 days
21		➥	Design user interface	5 days
22		➥	Perform requirements tracebility	2 days
23		➥	Complete DD	1 day
24		➥	Upload DD to repository	0 days
25		★	**Code inspection**	22 days
26		➥	Describe functional role	5 days
27		➥	Develop check list and identify additional issues	10 days
28		➥	Complete Code inspection document	2 days
29	▦	➥	Upload Code inspection to repository	0 days
30		★	**Testing**	14 days
31		➥	Define integration strategy	3 days
32			Describe integration test steps and procedures	6 days

Gantt chart timeline markers: t '15, 25 Oct '15, 01 Nov '15

Gantt chart resource labels:
- Task 2: Alexis Rougnant, Daniel Vacca, Ivana Salerno
- Task 3: Daniel Vacca[30%], Ivana Salerno
- Task 4: Daniel Vacca[30%], Ivana Salerno
- Task 5: Daniel Vacca[30%], Ivana Salerno
- Task 6: Daniel Vacca
- Task 7: Daniel Vacca

32	Describe integration test steps and procedures	6 days
33	Define tools and equipment for testing	3 days
34	Summarize drivers, stubs and test data	3 days
35	Complete Integration testing plan	2 days
36	Upload Integration test plan to repository	0 days
37	**Project planning**	**8 days**
38	Calculate Function points	1 day
39	Execute COCOMO II estimation	1 day
40	Perform risk analysis	1 day
41	Create schedule and resources allocation	1 day
42	Complete Project planning	1 day
43	Upload Project planning to repository	0 days