#		ℹ	Name	Duration	% Complete	Start	Finish	Resources
1			⊟ Construction Site Pedestrian	24d	51%	12/04/2016	13/05/2016	
2	✓		⊟ Definition of the project	4d	100%	12/04/2016	15/04/2016	
3	📅✓🖩👤		Set requirements	4d	100%	12/04/2016	15/04/2016	II, RV, GF,II, RV, (
4	📅✓🖩👤		Decide language	1.51d	100%	12/04/2016	13/04/2016	Ingrid Ibarra[33%
5	✓👤		UML Diagram	3d	100%	12/04/2016	14/04/2016	Ricardo Vásquez
6			⊟ Research	13d	85%	20/04/2016	06/05/2016	
7	📅		Solution proposal	11d	90%	22/04/2016	06/05/2016	
8	📅		Softwares to use	11d	80%	20/04/2016	04/05/2016	
9			⊟ Programming	11d	39%	18/04/2016	02/05/2016	
10	📅✓		Draft of classes	7d	100%	18/04/2016	26/04/2016	
11	📅		Read file	6d	0%	25/04/2016	02/05/2016	Giovanni Filome
12	📅		Draw site and elements	5d	0%	26/04/2016	02/05/2016	Ricardo Vásquez
13			⊟ Documentation	24d	30%	12/04/2016	13/05/2016	
14	📅👤		Memorandums	24d	25%	12/04/2016	13/05/2016	Ingrid Ibarra
15	📅👤		Presentation	15d	53%	14/04/2016	04/05/2016	II, RV, GF
16	📅👤		Format edition and revision	5d	0%	27/04/2016	03/05/2016	II, RV, GF
17	📅👤		Flow diagram of the potential fiel	3d	10%	29/04/2016	03/05/2016	Ingrid Ibarra

| F | S | S | M | T | W | T | F | S | S | M | T | W | T | F | S | S | M | T | W | T | F | S | S | M | T | W | T | F | S | S |

II, RV, GF,II, RV, GF

Ibarra[33%],Ricardo Vásquez[33%],Giovanni Filomeno[33%],II, RV, GF

Ricardo Vásquez,Ricardo Vásquez

Giovanni Filomeno,Giovanni Filomeno

Ricardo Vásquez

Ingrid Ibarra

II, RV, GF

II, RV, GF

Ingrid Ibarra