ID	Task Name	Team Leader On Task	Start	Finish	Duration (Days)
1	Building Requirements and Features	Patrick	5/5/2014	5/7/2014	3d
2	Use Case Diagram	Ryan	5/7/2014	5/7/2014	1d
3	Requirements Spec	Patrick, Alyanna	5/8/2014	5/12/2014	5d
4	Gantt Chart	Ryan	5/10/2014	5/12/2014	3d
5	Requirements and Schedule Due		5/12/2014	5/12/2014	0d
6	Design Spec	Alyanna	5/13/2014	5/16/2014	4d
7	Design Spec Due		5/16/2014	5/16/2014	0d
8	RFID Reader/Writer Experimenting	Ryan	5/13/2014	5/15/2014	3d
9	Learn to use the RFID tag's data structure	Patrick	5/15/2014	5/17/2014	3d
10	Interface with reader through PIC	Ryan	5/17/2014	5/20/2014	4d
11	Write custom data to RFID tag	Alyanna	5/17/2014	5/20/2014	4d
12	Preliminary Deliverables (Read/Write)		5/20/2014	5/20/2014	0d
13	Write user data from PIC to RFID	Ryan	5/19/2014	5/23/2014	5d
14	Keypad Implementation	Patrick	5/19/2014	5/23/2014	5d
15	Screen Implementation	Ayanna	5/19/2014	5/23/2014	5d
16	Software: Game Design / Creation	Alyanna	5/19/2014	5/23/2014	5d
17	Preliminary Design Review		5/23/2014	5/23/2014	0d
18	Begin card fabrication	Patrick	5/23/2014	5/25/2014	3d
19	Multiple RFID Logic	Ryan	5/23/2014	5/25/2014	3d
20	Construct operating system	Patrick	5/23/2014	5/29/2014	7d
21	Xbee Wireless	Alyanna	5/25/2014	5/30/2014	6d
22	Xbee cutoff date		5/28/2014	5/28/2014	0d
23	Final Design Review		5/30/2014	5/30/2014	0d
24	Begin testing	Alyanna	5/30/2014	6/7/2014	9d
25	Building a Second System	Patrick	5/25/2014	6/3/2014	10d
26	Put Project presentation together	Patrick	6/1/2014	6/2/2014	2d
27	Project Presentations in Class		6/3/2014	6/3/2014	0d
28	Final preparations	Ryan	6/3/2014	6/9/2014	7d
29	Project Demo		6/9/2014	6/9/2014	0d
30	Lab Report	Group	6/3/2014	6/10/2014	8d
31	Final Report Due		6/10/2014	6/10/2014	0d