

Weeks	Month	Date	What is Done
Week 4	February	Sun,22nd Feb	<p>Checking Requirments, Rules, Projects, Teams Participated, and the History of the Competition</p> <p>Sent the competition links with trusted people to make sure that it is trusted competition</p> <p>Set a team structure</p> <p>Set List of Suggested Membes to join the Team</p> <p>Share Announcement in Technical communities</p> <p>Start recruiting members</p> <p>Created online sheet for documenting Daily progress for IGEM</p>
		Mon,23rd Feb	<p>The 3 Main Members Send Confirmation</p> <p>Created the Shared Google sheet to Keep work Updated and stay connected</p> <p>Sent Email to Dr Maged Ghonema</p> <p>Sent Email to Dr Huda Amin</p> <p>Sent FB Message to Dr Mohamed Zaazoue</p> <p>Recived Basic Confirmation From DR Mohamed Zaazoue</p> <p>Contacting Intel Representative to check Intel competition Timeline</p> <p>Set Meeting With TA/ Mohamed Mahmoud [Bioinformatics]</p>
		Tues,24th Feb	<p>Call Dr Huda Amin & Re send email for her</p> <p>Call DR Mohamed Zaazoue and set a Meeting Next Day at Demerdash hospital</p> <p>Meet TA Mohamed Mahmoud [Bioinformatics]</p> <p>Prepared for next day meeting with Dr Mohame dZa3zo3 and TA/ Amr [Communication]</p> <p>Check Requirments, Rules, Projects, Teams Participated, and the History of the Competition Again</p> <p>Check Winners iGEM 2013 Projects</p> <p>Check neurology Related projects in iGEM</p> <p>Edited & Updated Members sheet</p> <p>Added Sheet Updates to google sheet</p> <p>Added TimeLine sheet to iGEM Google sheet</p>
		Wednes,25th F	<p>Meet TA Amr Tarek [Embedded]</p> <p>Meet Dr Mohamed Zaazoue and seta list of tasks and needs</p> <p>Send another Email to Dr Maged Ghoneima</p> <p>send mail to dr Emad Hegazy [Communication]</p> <p>call Assem [Mentor graphics software engineer] / confirmed</p> <p>call Mohamed Anwar to join software Team/waiting confirmation on Sunday</p> <p>contact Eslam Gamal to join [Fundraising Team] / confirmed</p> <p>Contact el Kordy to suggest Medical members to join us</p>
		Thurs,26th Feb	<p>Start working on Papers</p>
		Fri,27th Feb	<p>Reading Most Recent Papers about Genetic Engineering</p> <p>Conatcted Abdelgawad to Recommend Fundraising Members</p> <p>Contacted Esraa Fawzy to join [Fundraising Team]</p> <p>Contacted Amr Ashraf to join [Fundraising Team]</p> <p>Contacted Yasmed Madkour to join [Fundraising Team]</p> <p>Contacted Dr Maged Ghoneima and Recived Confirmation</p> <p>Send Mail to Dr Mohamed Za3zo3 to set meeting time for tomorrow</p> <p>contacted mahmoud el kordy to ask him about ot her members of the team</p> <p>contacted mostafa el togy &recived his confirmation to join [medical team]</p> <p>contacted mohamed mousa &recived his conformation to join[medical team]</p>
		Sat,28th Feb	<p>meet dr mohamed zaazoue to discuss the idea</p>
	week 2	Wednes,3rd Ma	<p>Met Dr Rania Siam at the AUC and provided her with some information about the competition</p> <p>Dr Rania scheduled a second meeting with us on monday to inform us with her final decision</p> <p>Dr Rania accepted joining us and we meet her to get some ideas for project</p>

			We held team members meeting to do SOWT analysis for the options we have	
			We met with Dr zaazoue to know his opinion in our desesion	
			Hardware team worked on finding solution for the problems that Dr Rani raised as ideas as all of them were related to Engineering	
			the teams was Assigned to read 100 project reviews (best projects) in last years in the competition	
			Members started dividing to sub teams to make every team have 1 engineer 1 software and 1 medical student at least	
		Week 3	All sub teams read the projects assigned to them in meetings	
			Divides the projects on sub team	
			Held a Meeting for all members each group talk about the projects assigned to	
			Created our Facebook group (Social Network)	
			Each track set a meeting with his instructor to discuss the project ideas they found	
		week 4	Team set (All tracks) meeting to filter some ideas and take desicion in which field we will work	
			Team Members meet Dr Zaazoue for updates and desicions taken in this week	
			Dr Zaazoue supported us with co-working space helthy egyptions Office in Sheraton	
			New Team Member Joint us in our journey Abdelrahman Ahmed, Biotechnology program	
		week 5	The team decided to work on Medical track	
			Meet Dr Rania Siam to opologies that we cant work on her ideas as all are away from genetics engineering	
			Medical track worked on finiding list of new ideas	
			Medical track met daily to move faster and exchange info they got from scientific papers they read	
			Started working on colecting fundraising conections	
1/4 -> 7/4		week 6	Set a General meeting with all memebtrs to discusse ideas raised from them	
			After long accurate self study and reading for scientific papers the team settled the idea should be cancer related	
			The team went to Dr. Hagag to validate the idea	
			Dr haggag suggested another point to work on,which was related to Diabetase	
			Hardware track were OFF deuto Midterm exams	
8/4 - 14-4		Week 7	Then Medical track members worked on going in deep in Diabetaes idea too	
			General meeting is held to choose which one they want to work on more, Max vote went to cancer idea	
			Set meeting with Dr hagag to evaluate the 2 ideas we have, he recomended cancer idea because it is more applicable	
15/4 - 21/ 4		week 8	Hardware started working on finding idea can help in monitoring treatment	
			Started contacting press to get fund for the project	
22/4 // 30-4		Week 9	Conatact the competition to open Africa Reion for us to join	
			Contacted 6 faculties in 2 universities to help us in registration fees	
			contacted the press to go in TV sow	
			Collected reistration fees self-funded	
			Submitted the Regestration fees	
1/5 - 7/5		10	Contacted 7 different companies to be sponsors	
			Contacted 2 universities to support us after the registration was done	
			Set Team structure	
8/5 - 14/5		11	Validate Idea	
15/5 - 20/5		12	Validate Idea	

21/5 - 31/5	13	Validate Idea
1/6 - 8/6	14	Confirmation from faculty of science for lab work Idea validated by 3 instructors
9/6 - 16/6	15	Search for Salmonella Finishing official Papers
17/6 - 24/6	16	Search for Salmonella Finishing official Papers
25/6 - 30/6	17	Finals
1/7 - 8/7	18	Finals
9/7 - 15/7	19	Moved to new Idea Validate Idea
16/7 - 23/7	20	Search for E-Coli Idea Validated Cairo university supported us with chemicals
24/7 - 31/7	21	Desining parts Desining primers Put the design of animal model experiment with doctor
1/8 - 7/8	22	the arrival of kits after staying around 3 months at the airport ! validated Bioinformatics work
8/8 - 15/8	23	Ordering kits
16/8 - 23/8	24	Buying mice &cages Searching for tumor cells to be injected in the mice
24/8 - 31/8	25	Having an access to the lab

		starting preparations (autoclaving, preparing medias ...etc) note : the smell of the yeast extract is the worst part transformation of Chloramphenicol resistance parts from the distribution kit , & leave them over night	
1/9 - 7/9	26	<p>we do have cells ! , streaking of the cells containing the parts in C plasmids (Chloramphenicol resistance)</p> <p>Obtaining the Ampicillin resistance parts from the registry , then transformation</p> <p>taking a colony from the chloramphenicol resistance cells streaking results (& making a liquid culture out of it)</p> <p>Streaking the Ampicillin resistance cells</p> <p>Preparation of P1, P2, P3 for manual plasmid mini-prep Note : adjusting the PH of takes a lot of time especially P3 !</p> <p>the plasmid mini-prep kit arrives !</p> <p>measuring Absorbance , purity & calculate Concentration</p> <p>visualizing the plasmids using 1.8% Agarose "we obtained better results using the kits, so we decide to go on with it , the DNA ladders isn't as separated as it should be "</p> <p>Making a liquid culture of cells with Ampicillin resistance plasmids</p> <p>making a plasmid mini-prep both by Kit for the plasmids (Ampicillin resistance)</p> <p>measuring Absorbance , purity & calculate Concentration</p> <p>visualizing the plasmids using 1.8% Agarose (using 2 DNA ladders 1kb & 100bp to know what was wrong with the ladder at the previous run (& deciding to always use the 100bp as the bands are separated probably</p> <p>restriction Enzymes arrive & we start the assembly " first trial with E & P enzymes from Takara & S & X enzymes from "Thermo scientific " (cutting, ligation & transformation)</p> <p>No results of transformation</p> <p>looking for another method for assembly</p> <p>"second trial " changing the condition of the restriction digestion Rx, ligation & transformation</p>	
8/9 - 18/9	27	<p>Prepare All wiki Content</p> <p>No results of transformation</p> <p>"third trial " Repeating the restriction digestion using Multicore Buffer , ligation & transformation "</p> <p>Making a culture of Azurin contacting bacteria</p> <p>Primers ordered arrive</p> <p>Implement All wiki content</p> <p>Parts Submission</p> <p>Preparation of Presentation</p> <p>Reserve flight tickets and accommodations</p>	
18/9 - 22/9	28	<p>Workin on presentation</p> <p>Design Poster</p> <p>Reersal for Final Presentation</p>	
24/9 - 28/9	29	Jamboree	