

Marca temporal	Choose your team:	Team Role:	Choose your country:	How many times you had participated on iGEM? (Choose one if this is your first year)	How many people are participating in your team? (Students + Advisors + Teachers)	Does anybody on your team advise about legal issues on your project?	On the development of your project, had you found legal patents about parts of your parts?	Tell us a small description about your issues on patents	Did you get in touch with the owner of the patent to ask for authorization to use it on iGEM?	On the development of your project, had you found legal patents about parts of your parts?	Did you get in touch with the owner of the patent to ask for authorization to use it on iGEM?	How was the response from the owner?	Do you consider that patents are necessary?	Do you know how to patent?	Have you planned to patent pieces and methods from your project?	Have you planned to patent pieces and methods from your project?	Do you know the "Biobrick Public Agreement"?	Do you consider that this year's biobricks should be covered by the BPA?	Tell us a small resume of what you think about BPA
27/09/2010 1:10:06	Mexico-UNAM-CINVESTAV	Student	Mexico	2	16	Yes		789		Yes	Yes	Bad	Yes	No		Yes	No		The right of the person who had created any biological parts should be protected by some way.
14/10/2010 20:08:15	Chiba	Student	Japan	1	8	No				No			No	Yes		No	Yes	No	
14/10/2010 20:08:41	Mexico-UNAM-CINVESTAV	Student	Uruguay	1	1	No				No			No	No		No	No		
14/10/2010 20:13:55	Virginia_United	Student	United States	2	20	No				No			No	No		Yes	No		
14/10/2010 20:16:08	Washington	Advisor	United States	1	13	No				No			No	No		No	No		
14/10/2010 20:16:31	Missouri_Miners	Student	United States	2	22	No				No			Yes	No		No	Yes	Yes	
14/10/2010 20:16:38	Johns_Hopkins	Student	United States	1	7	No				No			Yes	No		No	Yes	Yes	
								Some of the parts I was debating biobricking had patent claims covering them, but I was able to find comparable parts that were open and had researchers send them to me without MTAs.											I think the BPA is a good first draft of what submitted parts should be allowed to do, however I think that complex systems using those biobricks should be able to be patented and business opportunities explored.
14/10/2010 20:19:59	NYU	Student	United States	1	5	No				Yes	No		Yes	Yes		Yes	Yes	Yes	
14/10/2010 20:21:57	Gaston_Day_School	Student	United States	1	6	No				No			No	No			Yes	No	
14/10/2010 20:24:51	Queens-Canada	Student	Canada	1	16	No				No			Yes	No		No	No		
14/10/2010 20:26:18	Harvard	Advisor	United States	2	15	No				No			No	Yes		No	Yes	Yes	
																			Basically, the standard biobrick parts will be allowed to be freely used by the public. If anyone wants to find the sequence/ wants to obtain a standard biological part, they can easily do so by going to the registry. this, in my opinion, is not the best way to regulate standard biological products. It's basically giving biohackers tools to do whatever they wish, from their own labs...
14/10/2010 20:26:50	Aberdeen_Scotland	Student	Canada	1	10	Yes				No			Yes	No		No	Yes	No	
14/10/2010 20:27:39	Brown	Student	United States	1	9	Yes				No			Yes	Yes		No	No		
																			I think that its a good way to ensure that the area of synthetic biology remains as open as possible so that many people can participate.
14/10/2010 20:36:33	Tec-Monterrey	Student	Mexico	1	12	No				No			Yes	Yes		No	Yes	Yes	
14/10/2010 20:38:55	Heidelberg	Student	Spain	1	21	No				No			Yes	No		No	No		
14/10/2010 20:39:26	Monash_Australia	Advisor	Australia	1	8	No				No			No	Yes		No	No		
14/10/2010 20:39:33	Tokyo-NoKoGen	Advisor	Japan	1	1	No				No			Yes	No		No	No		
14/10/2010 20:43:37	KIT-Kyoto	Student	Japan	1	14	Yes				No			Yes	Yes		No	No		
14/10/2010 20:47:18	Missouri_Miners	Student	United States	3	15	No				No			No	No		No	No		
14/10/2010 20:51:24	HokkaidoU_Japan	Student	Japan	1	7	No				No			Yes	No		No	No		
								a published DNA sequence was incorporated into our project											
14/10/2010 20:57:23	Virginia_United	Student	United States	1	21	No				Yes	Yes	Good	Yes	No		No	No		
14/10/2010 21:03:04	Alberta	Student	Canada	1	25	No				No			Yes	No		Yes	Yes	No	
14/10/2010 21:03:18	Tokyo_Metropolitan	Student	Japan	1	24	No				No			No	No		No	No		
14/10/2010 21:11:34	USTC_Software	Student	China	1	10	No				No			No	No		No	No		
	UNAM-																		
14/10/2010 21:14:18	Genomics_Mexico	Student	Mexico	1	11	No				No			Yes	No		Yes	No		
14/10/2010 21:20:03	Caltech	Student	United States	1	10	No				No			No	Yes		Yes	Yes	Yes	
14/10/2010 21:26:59	Tec-Monterrey	Student	Mexico	1	12	No				No			Yes	No		No	No		
14/10/2010 21:30:59	ZJU-China	Student	China	1	15	Yes				No			Yes	No		No	Yes	Yes	
14/10/2010 21:45:50	Tec-Monterrey	Teacher	Mexico	1	10	No				No			Yes	No		No	Yes	Yes	
14/10/2010 21:56:14	GeorgiaTech	Student	United States	1	16	No				No			Yes	Yes		No	No		
14/10/2010 22:07:58	Mexico-UNAM-CINVESTAV	Student	Mexico	3	12	Yes		Prueba		Yes	Yes	Good	Yes	Yes		Yes	Yes	Yes	Prueba

Marca temporal	Choose your team:	Team Role:	Choose your country:	How many times you had participated on iGEM? (Choose one if this is your first year)	How many people are participating in your team? (Students + Advisors + Teachers)	Does anybody on your team advises about legal issues on your project?	On the development of your project, had you found legal issues about patents of your parts?	Tell us a small description about your issues on patents	Did you get in touch with the owner of the patent to ask for authorization to use it on iGEM?	On the development of your project, had you found legal issues about patents of your parts?	Did you get in touch with the owner of the patent to ask for authorization to use it on iGEM?	How was the response from the owner?	Do you consider that patents are necessary?	Do you know how to patent?	Have you planned to patent pieces and methods from your project?	Have you planned to patent pieces and methods from your project?	Do you know the "Biobrick Public Agreement"?	Do you consider that this year's biobricks should be covered by the BPA?	Tell us a small resume of what you think about BPA
																			The main purpose of BPA is to enable the free exchange and use of standard biological parts. This is important for science development and for human society as a whole but may hinder the benefits of individual. For the long run, free exchange and use of standard biological parts are highly recommended, and remember this is the Philosophy of iGEM, the soul of iGEM!
14/10/2010 22:19:47	TzuChiU_Formosa	Advisor	Taiwan	2	12	No				No			Yes	No		No	Yes	Yes	
14/10/2010 22:36:59	Penn_State	Student	United States	1	8	No				No			No	No		No	No		
14/10/2010 22:39:06	Tokyo_Metropolitan	Student	Japan	1	33	No				No			Yes	No		No	No		
14/10/2010 22:45:39	Queens-Canada	Student	Canada	1	13	No				No			No	No		No	No		
14/10/2010 22:50:32	Berkeley	Student	United States	1	10	No				No			Yes	Yes		No	No		
14/10/2010 22:58:27	IIT_Madras	Student	India	1	14	No				No			Yes	No		No	No		
14/10/2010 22:59:01	LMU-Munich	Advisor	Germany	1	20	Yes				No			No	Yes		No	Yes	No	
14/10/2010 23:19:24	Tokyo_Metropolitan	Student	Japan	1	24	No				No			No	No		No	No		
14/10/2010 23:32:48	Johns_Hopkins	Student	United States	1	10	No				No			Yes	Yes		No	No		
								Issue is being dealt with by the advisors and full-time students		Yes	No		No	No		Yes	No		
15/10/2010 0:00:37	Alberta	Student	Canada	1	27	Yes				No			Yes	No		No	No		
15/10/2010 0:19:30	IIT_Madras	Student	India	1	20	No				No			Yes	No		No	No		
15/10/2010 0:58:28	EPFL Lausanne	Advisor	Switzerland	2	14	No				No			Yes	No		No	No		
15/10/2010 0:59:17	TzuChiU_Formosa	Student	Taiwan	2	9	No				No			Yes	No		No	Yes	No	
15/10/2010 1:08:15	KIT-Kyoto	Student	Japan	1	22	No				No			Yes	No		No	No		
15/10/2010 1:26:41	Monash_Australia	Student	Australia	1	6	No				No			Yes	No		No	Yes	Yes	
15/10/2010 1:34:13	Valencia	Advisor	Spain	5	12	No				No			No	Yes		No	Yes	No	WHAT IS BPA?
15/10/2010 2:10:08	Uppsala-Sweden	Student	Sweden	1	11	No				No			Yes	No		Yes	No		
								One of the parts original was patented already.		Yes	No		Yes	No		Yes	No		
15/10/2010 2:15:36	Debrecen-Hungary UNAM-	Teacher	Hungary	1	16	No				Yes	No								
15/10/2010 2:26:37	Genomics_Mexico	Student	Mexico	1	14	Yes				No			Yes	No		Yes	No		
15/10/2010 2:48:07	VT-ENSIMAG_Biosci	Student	France	1	7	No				No			No	No		No	No		
15/10/2010 3:00:47	SDU-Denmark	Advisor	Denmark	2	16	Yes				No			No	Yes		No	No		
15/10/2010 3:08:22	Newcastle	Student	United Kingdom	1	16	No				Yes	No		No	No		No	Yes	Yes	
15/10/2010 3:43:33	HKUST	Student	China	1	22	No				No			No	No		No	No		
15/10/2010 3:44:53	LMU-Munich	Student	Italy	1	12	No				No			Yes	No		No	Yes	Yes	
15/10/2010 3:49:12	WITS-South Africa	Student	South Africa	1	16	No				No			No	Yes		No	Yes	Yes	
15/10/2010 4:01:25	BCCS-Bristol	Teacher	United Kingdom	3	10	No				No			Yes	No		No	Yes	Yes	
																			I do not have a major view. But, my main thoughts are that IP will need to be covered somehow so that work can happen and be funded, otherwise it will not be funded. This is tricky and I do not think we yet have a solution
15/10/2010 4:31:27	Sheffield	Teacher	United Kingdom	3	10	No				No			Yes	Yes		No	Yes	No	
15/10/2010 5:23:19	Imperial_College_L	Teacher	United Kingdom	2	17	No				No			No	Yes		No	Yes	No	
15/10/2010 5:27:02	SDU-Denmark	Student	Denmark	1	21	Yes				No			No	Yes		No	Yes	No	
15/10/2010 5:54:49	DTU-Denmark	Student	Denmark	1	14	No				No			No	No		No	No		
15/10/2010 5:54:50	CBNU-Korea	Student	Korea, South	1	8	No				No			Yes	No		No	No		
15/10/2010 6:11:50	NYMU-Taipei	Student	Taiwan	1	20	No				No			Yes	No		No	No		
15/10/2010 6:27:27	Macquarie_Australia	Student	Australia	1	12	No				No			Yes	No		No	No		
								We talked about a suitable gene for our project, then considered using one from a foreign researcher. I didn't know if we could register it to iGEM.											
15/10/2010 6:31:35	Kyoto	Student	Japan	1	29	No				Yes	No		No	No		No	No		
15/10/2010 6:57:26	ZJU-China	Student	China	1	20	No				No			No	No		No	No		
15/10/2010 7:54:24	Osaka	Advisor	Japan	1	12	No				No			Yes	Yes		No	Yes	No	
15/10/2010 8:09:54	uOttawa	Student	Canada	1	8	No				No			No	Yes		No	Yes	Yes	
																			I like everything except the ability to patent constructs made with freely given parts. I think that patenting DNA is selfish and foolish; and that those who engage in this practice are only holding back research in their field.
15/10/2010 8:19:11	Penn_State	Teacher	United States	2	7	No				No			No	Yes		No	Yes	No	
15/10/2010 8:22:13	TzuChiU_Formosa	Student	Taiwan	2	12	No				No			No	No		No	Yes	Yes	

Marca temporal	Choose your team:	Team Role:	Choose your country:	How many times you had participated on iGEM? (Choose one if this is your first year)	How many people are participating in your team? (Students + Advisors + Teachers)	Does anybody on your team advise about legal issues on your project?	On the development of your project, had you found legal issues about patents of your parts?	Tell us a small description about your issues on patents	Did you get in touch with the owner of the patent to ask for authorization to use it on iGEM?	On the development of your project, had you found legal issues about patents of your parts?	Did you get in touch with the owner of the patent to ask for authorization to use it on iGEM?	How was the response from the owner?	Do you consider that patents are necessary?	Do you know how to patent?	Have you planned to patent pieces and methods from your project?	Have you planned to patent pieces and methods from your project?	Do you know the "Biobrick Public Agreement"?	Do you consider that this year's biobricks should be covered by the BPA?	Tell us a small resume of what you think about BPA
15/10/2010 8:29:07	Harvard	Student	United States	1	20	No				No			No	No		No	No		
15/10/2010 9:05:00	Waterloo	Student	Canada	2	20	No				No			Yes	Yes		No	No		
15/10/2010 9:12:43	WashU	Student	United States	2	10	No				No			Yes	Yes		No	Yes	Yes	
15/10/2010 9:38:15	Lethbridge	Advisor	Canada	2	16	No				No			No	No		No	No		
15/10/2010 9:41:58	ULB-Brussels	Student	Belgium	1	16	No				No			Yes	Yes		No	No		
15/10/2010 9:42:47	ULB-Brussels	Student	Belgium	1	16	No				No			No	Yes		No	No		
15/10/2010 10:10:06	Duke	Student	United States	2	5	No				No			Yes	No		No	No		
								We got in touch with a research group in harvard, to ask for a blue renilla luciferase. We had to sign an MTA to get it, the engineered luciferase is patented.											
15/10/2010 10:26:10	Edinburgh	Student	United Kingdom	1	13	No				Yes	Yes	Bad	Yes	No		No	Yes	Yes	
15/10/2010 11:08:50	Lethbridge	Student	Canada	1	19	No				No			No	No		No	Yes	Yes	
																			I think it is a very good idea and it should not be changed. As an international competition that is trying to foster growth in the synthetic biology field, the introduction of patents to this process would severely limit the creativity available to all teams and at this juncture stunt the growth of not only iGEM but of the entire field of synthetic biology.
15/10/2010 11:10:33	Lethbridge	Student	Canada	1	14	No				No			Yes	No		No	Yes	Yes	
15/10/2010 11:20:52	UCL_London	Student	Saudi Arabia	1	12	Yes				No			Yes	No		Yes	No		
15/10/2010 11:21:53	Missouri_Miners	Student	India	1	1	No				No			Yes	No		No	No		
15/10/2010 11:23:50	TU_Munich	Student	Germany	1	11	No				No			Yes	No		No	No		
15/10/2010 11:54:34	Kyoto	Student	Japan	1	15	No				No			Yes	No		No	No		
15/10/2010 12:59:46	WashU	Student	United States	1	11	No				No			Yes	Yes		No	No		
15/10/2010 13:54:12	Nevada	Student	United States	1	10	No				No			No	No		No	No		
15/10/2010 16:11:11	UTDallas	Student	United States	1	7	No				No			Yes	No		No	No		
15/10/2010 16:19:00	Nevada	Student	United States	1	10	Yes				No			Yes	No		No	No		
15/10/2010 20:20:56	Lethbridge	Student	Canada	1	14	No				No			Yes	No		No	Yes	No	
15/10/2010 21:19:32	Alberta	Student	Canada	1	28	No				No			Yes	No		No	No		
15/10/2010 21:21:42	ZJU-China	Student	China	1	13	No				No			Yes	No		No	No		
15/10/2010 21:41:14	Kyoto	Student	Japan	1	17	No				No			No	No		No	Yes	Yes	
15/10/2010 22:06:34	XMU-China	Student	China	1	5	No				No			No	Yes		No	No		
								Our proyect was overlaped with patents, that was a complication to develop it.											
15/10/2010 22:07:20	Mexico-UNAM-CINVESTAV	Student	Mexico	2	10	No				Yes	No		Yes	Yes		No	No		
15/10/2010 23:04:12	Macquarie_Australia	Student	Australia	1	8	No				No			No	No		No	No		
15/10/2010 23:36:18	HKU-Hong_Kong	Student	China	1	19	No				No			No	No		No	Yes	No	
16/10/2010 0:56:11	USTC	Teacher	China	2	19	No				No			No	No		No	Yes	Yes	
16/10/2010 10:05:23	NYMU-Taipai	Student	Taiwan	1	13	No				No			Yes	No		No	Yes	No	a good start point
16/10/2010 12:17:46	Lethbridge	Advisor	Canada	4	12	Yes				No			No	No		No	Yes	No	
16/10/2010 12:38:33	Lethbridge	Student	Canada	2	15	No				No			Yes	No		No	No		
16/10/2010 15:02:49	SDU-Denmark	Student	Denmark	1	20	Yes				No			No	No		No	No		
16/10/2010 15:57:33	Lethbridge	Teacher	Canada	2	18	No				No			No	No		No	No		
16/10/2010 22:48:56	TzuChiU_Formosa	Student	Taiwan	1	28	Yes				No			No	No		No	Yes	Yes	
17/10/2010 10:15:41	UNIPV-Pavia	Student	Italy	1	13	No				No			No	Yes		No	No		
17/10/2010 13:01:04	Caltech	Student	Russia	1	6	No				No			Yes	No		Yes	No		
17/10/2010 13:21:40	Mexico-UNAM-CINVESTAV	Student	Mexico	1	12	No				No			No	No		No	No		
17/10/2010 13:31:53	Debrecen-Hungary	Student	Hungary	1	16	Yes				No			No	No		No	No		
17/10/2010 16:43:10	UPO-Sevilla	Student	Spain	1	8	No				No			Yes	No		No	No		
								When we are choosing the protein we had to change several times this one because some had already been patented											Is a great agreement, whic help us to keep our parts safely to be touched by an enterprise and are used for profit
17/10/2010 17:14:22	Mexico-UNAM-CINVESTAV	Student	Mexico	1	10	Yes				Yes	No		No	No		Yes	Yes	Yes	
17/10/2010 17:29:40	RMIT_Australia	Student	Australia	2	12	No				No			Yes	Yes		No	No		
17/10/2010 17:50:15	Tec-Monterrey	Student	Mexico	1	14	No				No			Yes	Yes		No	No		
								Red luciferases from click-beetle that we are planning to use as red-light emmisors, are patented.											
18/10/2010 0:16:14	UNAM-Genomica_Mexico	Student	Mexico	1	13	No				Yes	No		Yes	No		No	No		
18/10/2010 15:03:05	BIOTEC-Dresden	Student	Germany	1	15	No				No			No	No		No	No		
18/10/2010 21:19:19	Tokyo_Metropolitan	Student	Japan	1	24	No				No			No	No		No	No		
																			I don't know anything about BPA
19/10/2010 3:58:57	TzuChiU_Formosa	Student	Taiwan	2	12	No				No			Yes	Yes		Yes	Yes	No	
19/10/2010 21:42:17	Tokyo_Metropolitan	Student	Japan	1	16	No				No			No	Yes		No	Yes	No	
20/10/2010 4:06:02	METU_Turkey	Student	Turkey	2	1	No				No			No	Yes		Yes	No		
20/10/2010 6:18:45	METU_Turkey	Student	Turkey	1	16	Yes				No			Yes	Yes		Yes	No		
20/10/2010 18:32:36	Lethbridge	Student	Canada	1	18	No				No			Yes	Yes		No	Yes	No	
22/10/2010 3:54:20	Kyoto	Student	Japan	1	21	No				No			Yes	No		No	No		
22/10/2010 22:51:41	The_Citadel-Charleston	Student	United States	1	5	No				No			No	No		No	No		
22/10/2010 22:52:01	The_Citadel-Charleston	Student	United States	1	5	No				No			No	Yes		No	Yes	Yes	
22/10/2010 23:16:49	Tokyo-NoKoGen	Student	Japan	1	25	No				No			Yes	No		No	No		

Marca temporal	Choose your team:	Team Role:	Choose your country:	How many times you had participated on IGEN? (Choose one if this is your first year)	How many people are participating in your team? (Students + Advisors + Teachers)	Does anybody on your team advises about legal issues on your project?	On the development of your project, had you found legal issues about patents of your parts?	Tell us a small description about your issues on patents	Did you get in touch with the owner of the patent to ask for authorization to use it on IGEN?	On the development of your project, had you found legal issues about patents of your parts?	Did you get in touch with the owner of the patent to ask for authorization to use it on IGEN?	How was the response from the owner?	Do you consider that patents are necessary?	Do you know how to patent?	Have you planned to patent pieces and methods from your project?	Have you planned to patent pieces and methods from your project?	Do you know the "Biobrick Public Agreement"?	Do you consider that this year's biobricks should be covered by the BPA?	Tell us a small resume of what you think about BPA
23/10/2010 14:01:51	METU , Turkey	Student	Turkey	2	16	No				No			Yes	No	No	No	No		
23/10/2010 20:30:19	Tokyo-NoKoGen	Student	Japan	1	25	No				No			Yes	No	No	No	No		
24/10/2010 7:14:02	Imperial_College_L	Student	United Kingdom	1	15	Yes				No			No	Yes	No	No	Yes	No	
24/10/2010 10:19:32	Groningen	Student	Netherlands	1	14	Yes				No			No	Yes	No	No	No		
24/10/2010 10:27:18	Groningen	Student	Netherlands	1	14	Yes		Our advisor who was already working on the hydrophobins (chaplins) was trying to patent them, so at first we could not mention them by name, but eventually that did not go through so there were no further problems		Yes	Yes	Good	Yes	Yes		No	No		
25/10/2010 9:26:19	Groningen	Student	Netherlands	1	15	No		On of our supervisor was trying to get a patent out of the chaplins. So the first months we could not mention their name and the host bacterium on our website. Somewhere in the summer the patent was dropped or disapproved (I don't remember) and since then we could speak freely.		Yes	Yes	Good	Yes	No		No	No		
25/10/2010 11:43:40	Lethbridge	Advisor	Canada	2	15	No				No			Yes	No		Yes	Yes	Yes	
25/10/2010 20:44:34	Mexico-UNAM-CINVESTAV	Teacher	Mexico	1	12	Yes		nobody can be the owner of the knowledge		Yes	No		No	Yes		No	No		
25/10/2010 22:45:06	Mexico-UNAM-CINVESTAV	Student	Mexico	1	15	No		To use the plasmids and sequencing of a protein		Yes	Yes	Good	Yes	Yes		No	Yes	Yes	