Dear	(principle / university department head),
Machine comp teams from 30 collegiate divis Division is desi addressing the competition is principles such a final event co and to compet Jamboree tear	to start an iGEM team at our school. iGEM stands for the International Genetically Engineered letition. This competition began in the summer of 2004 with 5 university teams. It has grown to 165 countries around the world in 2011. While high school students have been part of teams in the ion since about 2008, a dedicated iGEM High School Division was started in 2010. The iGEM HS gned to allow high school the ability to participate in the competition on their schedule and while specific needs of high school student teams which are different from collegiate teams. This the premiere competition in synthetic biology. Synthetic biology takes well-known engineering as abstraction and standardization, and applies them to biology. The competition culminates with alled the Jamboree where teams come together to present their project, to meet their fellow teams, the for awards. In 2011 the Jamboree will likely be held the last week of June in Indiana. During the ins will present their projects in poster and 20 minute presentation. Students will also be able to tudents from around the world and industry leaders.
•	udents are to be supervised by their team leader while conducting laboratory experiments. The responsible for teaching ensuring laboratory safety.
We would like	your permission to allow these students to participate in iGEM 2012 HS. Thank you for your time ion.
List of student	s Participating:
Sincerely,	
Team Leader	
2012 HS Team	Name
	am aware of the iGEM HS team representing our school and confirm that parents of per listed above have consent from their parents to 1.) participate in the iGEM program and 2.) have account and presence on the iGEM websites, including media and photographs.
(Signature)	
(Title, School)	
(Date)	