



## iGEM 2010 spring workshop: US

Institute for Genomic Biology, University of Illinois at Urbana-Champaign  
May 22-23, 2010

### Saturday

Time	Duration	Event
9:45 AM	0:45	<b>Breakfast / registration</b>
10:30 AM	0:30	<b>Welcome</b>
11:00 AM	0:45	<b>Synthetic Biology based on parts</b>
11:45 AM	1:30	<b>Team introductions</b>
1:15 PM	1:00	<b>Lunch</b>

#### iGEM in a day (or two):

2:15 PM		<b>Coming up w a project</b>
	0:30	ideas, navigating literature
2:45 PM	1:15	<b>Navigating registry</b>
		search tool
		catalog/curation/categories/tables
		registry stars
4:00 PM	0:30	<b>Break</b>
4:30 PM	0:40	<b>Finding parts</b>
		dna distribution
		browse / search / QC information / availability
5:10 PM	0:40	<b>Making parts</b>
		adding basic parts
		adding composite parts
5:50 PM		<b>End</b>
6:00 PM		<b>Dinner</b>

### Sunday

Time	Duration	Event
9:00 AM	0:30	<b>Breakfast</b>
<b>iGEM in a day (or two) continued:</b>		
9:30 AM	1:00	<b>Assembling of parts</b>
		standard assembly
		plasmids
		proteins, linearized backbones
10:30 AM	0:30	<b>Devices / categories</b>
11:00 AM	0:20	<b>Measuring parts</b>
11:20 AM	0:40	<b>Sending parts &amp; after iGEM</b>
		review adding a part
		favorites
		shipping parts to Registry
		sequencing / publishing
12:00 PM	1:00	<b>Lunch</b>

#### iGEM 2010:

1:00 PM	2:00	software tools
		requirements / safety / judging
		iGEM 2011 and future
3:00 PM		<b>End</b>