



2 0 1 6
G I A N T
J A M B O R E E

DNA
Synthesis
and
Assembly
Questionnaire

Please answer the following questionnaire (1 per team) and return this sheet to the iGEM HQ Table by Room 207 by lunch on Sunday. This survey will help us understand the different technologies that teams used in 2016. Each team who submits a form will be entered into a raffle and the winner will be randomly drawn during the Sunday Poster Session!

We will follow up with you about your responses after the Jamboree!

Team Name: _____

Email: _____

How many parts did your team make? _____

2016 Distribution Kit

1. Did you use any parts from the 2016 Distribution Kit?

Yes	No
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2. If yes, approximately how many parts did you use from the kit?

3. How many of these parts functioned as expected?

4. If you did not use parts from the Distribution, briefly tell us below.

DNA Synthesis

1. Did you use DNA synthesis in your project?

Yes	No
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2. If yes, approximately how many base pairs of DNA did you order?

3. If yes, approximately how many parts did you make using synthesis?

4. Which synthesis company(ies) did you use? (circle all that apply)

IDT GenScript Gen9 DNA 2.0 Twist
 GeneArt Other _____

DNA Assembly Methods

Check off all assembly methods you used and rate your success with them.

Used?		Never worked (0-10%)	Worked sometimes (10-50%)	Usually worked (50-75%)	Always worked (75-100%)
	BioBricks / 3A Assembly				
	MoClo / Golden Gate				
	CPEC				
	SLIC				
	Gibson				
	Gateway				
	Other:				

Out of the methods you used, which did you use the most? Why?