

23rd Mar 2014 Meet Up with BIT-iGEM

Project: The influence of temperature on the engineering bacteria in the fermentation tank

Encountered Problems:

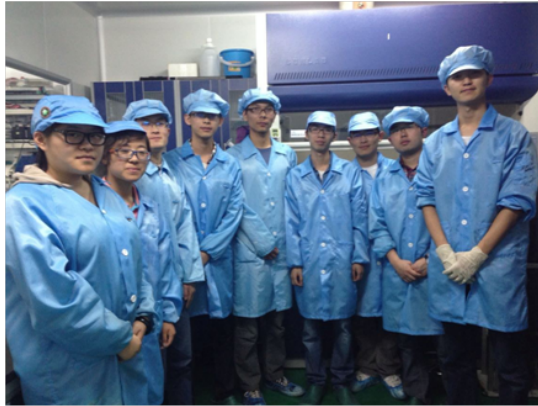
- 1、 too complicated gene pathway to accomplish in a short period of time;
- 2、 the effects of Web site, poster and other artists are not so beautiful;
- 3、 time for Sponsorship and advertising is a bit tight;
- 4、 visa and travel arrangements should be considered early.

Notice:

- 1、 DNA distribution must be tested before you intend to use one of those parts;
- 2、 Meet up between teams and parts interchange needed to be paid attention to;
- 3、 Souvenirs are recommended;
- 4、 Preparation of team T-shirt and mascot;
- 5、 Pamphlets are really necessary , portable, convenient and practical .

Help Issues:

- 1、 the bacterial genes and genetic circuits implementation;
- 2、 some help about experimental skills and techniques;
- 3、 can provide temperature sensitive strains if needed.



3rd May 2014 Meet Up with BIT-China

Project: Microfluidic technology application of antibiotics detection in the milk

Reason for losing the high award:

- 1、 for lack of time;
- 2、 for lack of experience;
- 3、 for lack of awards.

Notice:

- 1、 Pay close attention to official website;
- 2、 the subject should be in line with international ideas and the international market;
- 3、 Show every work during the event, and sum up experience.

Art design:

- 1、 logo、 poster、 wiki、 pamphlets should share the same style, keeping the fluency and clarity of thought;
- 2、 pamphlets :for the use of information interchange; also can be a nice way to deepen mutual understanding between the teams;
- 3、 small gifts should also be considered and designed.

Domestic propaganda:

- 1、 introduction of the synthetic biology, iGEM competition, and previous teams;
- 2、 communication between teams and substantial help should be done.

Help Issues:

- 1、 to help us process a kind of chips of which the channel is 50 μ m;
- 2、 help to complete moulding and chips processing;
- 3、 to do some related experiment in exchange lab.