**<h1><b>As for the Bronze Medal: </b></h1>**

**<h2><b>√Registration and Giant Jamboree Attendance </b></h2>**

<p>Register our team, have a great iGEM summer, and attend the exciting Giant Jamboree. </p>

**<h2><b>√Competition Deliverables </b></h2>**

<p>Create and share a description of the team's project using the iGEM Wiki. </p>

Prepared to present a vivid Poster at the iGEM Jamboree. </p>

Plan to give an enthusiastic Presentation at the iGEM Jamboree. </p>

Successfully complete and submit our iGEM 2019 Judging form. </p>

**<h2><b>√Attributions </b></h2>**

<p>Finish the Attribution page to show our appreciation to those who help our project move towards completion. </p>

**<h2><b>√Project Inspiration and Description </b></h2>**

<p>Complete the Project Inspiration and Description of Competition Deliverable to present our project clearly. </p>

**<h2><b>√Characterization / Contribution </b></h2>**

<p>Add quantitative experimental characterization data to an existing Part from the Registry of Standard Biological Parts. </p>

**<h1><b>As for the Silver Medal: </b></h1>**

**<h2><b>√Validated Part / Validated Contribution </b></h2>**

<p>Document the experimental characterization on that Part's Main Page on the Registry of a new BioBrick Part of our design, which works as expected. </p>

**<h2><b>√Collaboration </b></h2>**

<p>Clearly document our collaboration with SZU-China on our Wiki. </p>

**<h2><b>√Human Practices </b></h2>**

<p>Document our Human Practices on our Wiki pages to show the importance of this indispensable facet. </p>

**<h1><b>As for the Gold Medal: </b>** **</h1>**

**<h2><b>√Integrated Human Practices </b></h2>**

<p>On our Wiki, how the Human Practices integrate with our project is clearly demonstrated, which shows those we have done to society have supported our project, and our experiment data have indicated our next steps to do with Human Practices. </p>

**<h2><b>√Model Your Project </b></h2>**

<p>Document our Model clearly on our team's Wiki, which has impacted our project design in a meaningful way. The assumptions, relevant data, model results, and a clear explanation of our model is included. </p>

**<h2><b>√Demonstration of Your Work </b></h2>**

<p>Out of our lab experiments, we engineered system works of our project and the detailed demonstration is on our Wiki. As a Therapeutics Track, we envisioned how the project would be administered and the situation when it would be used as a realistic therapy. </p>