



Mínimo requerido, igual chequearlo



In order to obtain a Silver medal, all Bronze criteria must be met, plus all Silver criteria as well.

Computational Biology

Successfully make use of at least one computational biology tool to validate your design, and justify with data obtained from these tools, how your design will work according to your predictions.

Education and Communication

- Create an Infographic to communicate your project and its potential impact for the community.
- Create innovative educational tools and science communication activities to establish a two-way dialogue with new communities, discussing public values and the science behind synthetic biology. Document your approach and the lessons learned by everyone involved.

Design Roadmap

Demonstrate you applied a design framework for your project and guide us through your process.

benchling y similares

Documentar bien todo y de acuerdo a los deadlines.

Gold Medal

In order to obtain a Gold Medal, all Bronze and Silver criteria must be met, plus at least four (4) Gold criteria must be met. Two (2) of these are mandatory and the remaining are optional.

Computational biology Excellence

 Expand the use of computational biology tools to understand howyour design works and demonstrate how you used your results to iterate, optimize and improve your project. (MANDATORY)

Integrated human practices.

Expand your engagement with society, and use your insights from research and discussions to iterate and optimize your designs. You must demonstrate that your interactions helped you reshaping your project from what you initially proposed. (MANDATORY)

Adequate an existing iGEM Design.

Look for existing parts, systems, devices from previous iGEM projects and, adequate, improve or optimize its design using an engineering approach.

Education and/or communication excellence

★ Expand your impact on education, science communication and/or outreach; developing, implementing and iterating materials, tools and strategies to disseminate your project and synthetic biology to a broader audience.



Collaboration excellence

Develop and nurture meaningful partnerships and collaborations with other iGEM Design League teams; working together to address shared objectives. Multi disciplinary cooperation should help you to expand your vision and improve your designs.

Policy, biosafety and/or biosecurity Excellence.

Propose and implement fresh insights for synthetic biology policies and regulations, as well as new approaches to biosafety and biosecurity from your reflections and research.

Entrepreneurship excellence

Develop an entrepreneurial vision for your project, exploring new business models and using tools to understand how you could turn your project into a startup in the short term.

Diversity and inclusion excellence

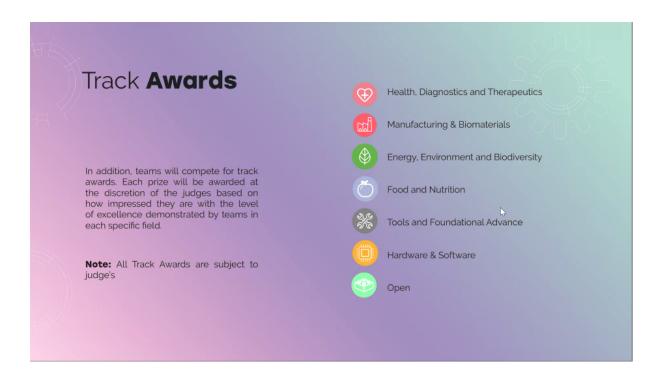
Create, implement and measure new approaches and strategies to embrace diversity and promote inclusion in the synthetic biology field. Demonstrate how you worked to have diverse and inclusive team and project.

Arts and creativity excellence

Develop and implement innovative approaches in the intersection of the synthetic biology ecosystem with arts and creative fields or industries.

Oro incluye todo lo anterior, 2 mandatorios y 2 por elegir Mas softwares de modelado.y demostrar iteraciones y mejorar con las personas objetivo Incluye congruencia y hacer cosas que sumen al proyecto. Colaborar/ peer reviews que ambos se beneficien.





Depende de los jueces si hay algún ganador o no. Nosotros elegimos qué track seguir.



Entre los equipos.

Solo podemos colaborar entre los equipos de igem design league



Solo ellos tienen premios. Premios sorpresa por ahora. Acceso a IDT



https://igem.org/Designleague