

International Genetically Engineered Machine Competition



Design your own research project with iGEM, an annual, worldwide synthetic biology competition! More than 300 teams participated last year at the Giant Jamboree in Boston.



Wetlab

Design and assemble DNA to program your microbes and test them for your engineered functions. We can train you!



Drylab

Create computational models of microbes and use theory to analyze and improve their genetic/system design



Human Practices

Inform the project through interactions with real-world stakeholders. Build bridges with policy makers, entrepreneurs and the general public. You're taking the research outside the lab!



Graphic/Web Design

Design an effective and creative HTML/CSS iGEM team wiki site, along with graphic elements in the poster and presentation



For more information:

Email Dr. Beth Beason (our PI) at BBeason@rice.edu or Alicia Selvera (our team lead) at as140@rice.edu

Follow us on Instagram at [RiceuniversityiGEM](https://www.instagram.com/RiceuniversityiGEM)

Learn more about iGEM at igem.org

Check out this year's iGEM page at 2019.igem.org/Team:Rice

