



iGEM & Science as Art (SAA

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Synthetic Biology Module 9
University of Rochester iGEM 2020

Checklist for Module #9

- ☐ Explore iGEM website (~10 mins)
- ☐ Read about Taiwan's 2016 iGEM project
- ☐ Open google form #9
- ☐ Open activity #9 Science as Art (SAA)



Module Overviev

- Describe the goals of iGEM
- Our approach to iGEM
- Represent your own experience through art form
- Reflect on how your experience is biology
- How could synthetic biology improve your experience?

International Genetica Engineered Machine

- Synthetic biology
- Competition
- Collaboration
- Community
- Education

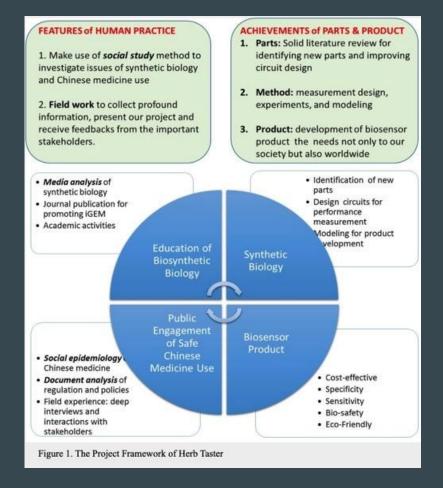








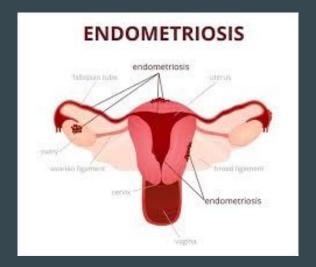
Taiwan 2016





The Project







Team Roles

- Team Leader
- Wetlab Manager
- Hardware Manager
- Modeling Manager
- Policy & Practice Manager
- Outreach
- Finance
- Collaboration
- Public Relations
- Graphic Designer
- Wiki Designer
- Software Manager



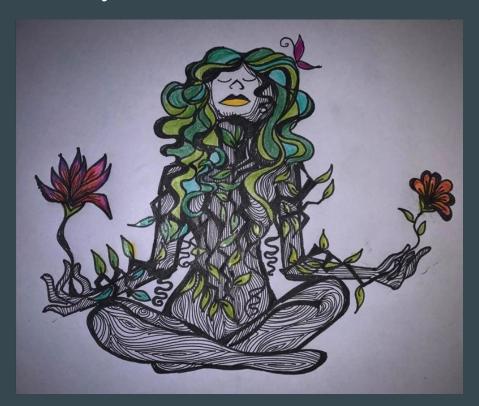








Science as Art (SAA) & Activity#9



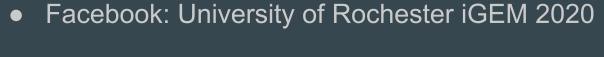


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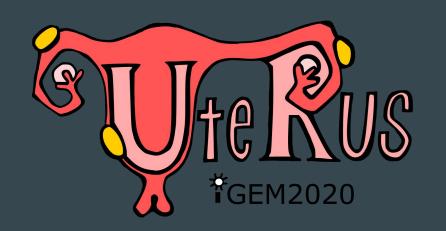
Thank You!

- Email: uofr.igem@gmail
- Instagram: @ur.igem.2020



(@rochester.igem.2020)

- Twitter: @ur_igem
- Wiki: https://2020.igem.org/Team:Rochester





Sources

"Main Page." Igem.org, igem.org/

"Background." *Team: HSiTAIWAN,* 2016.igem.org/Team: HSiTAIWAN/Background?locationId=Framework.

