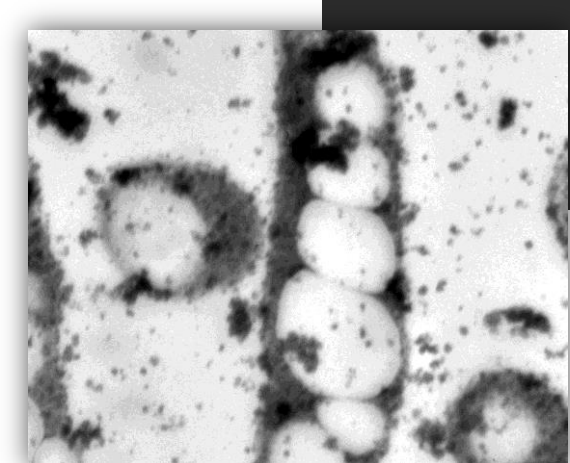
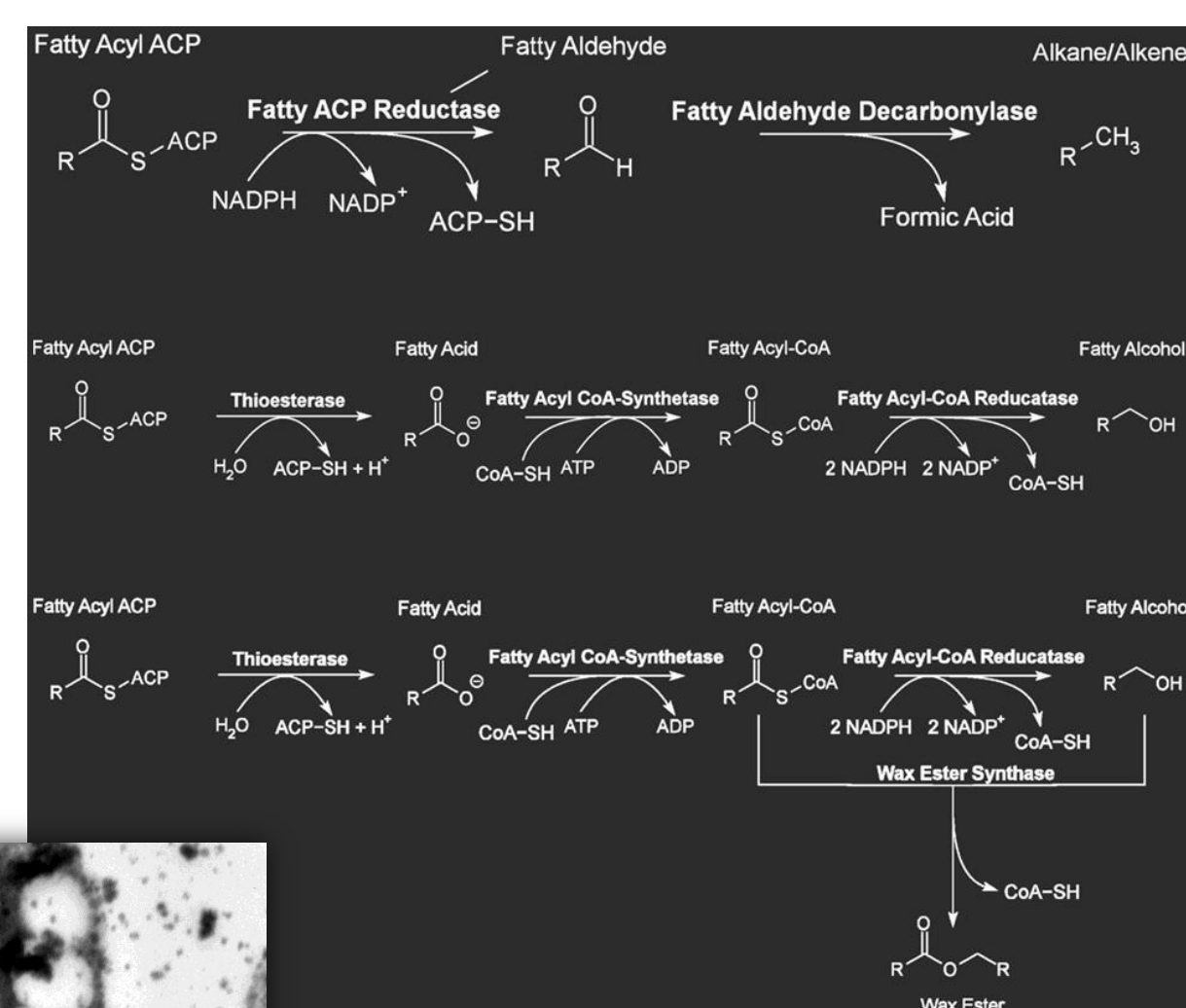
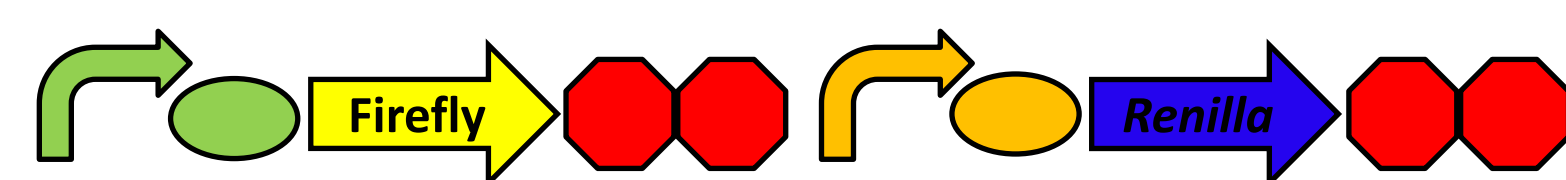
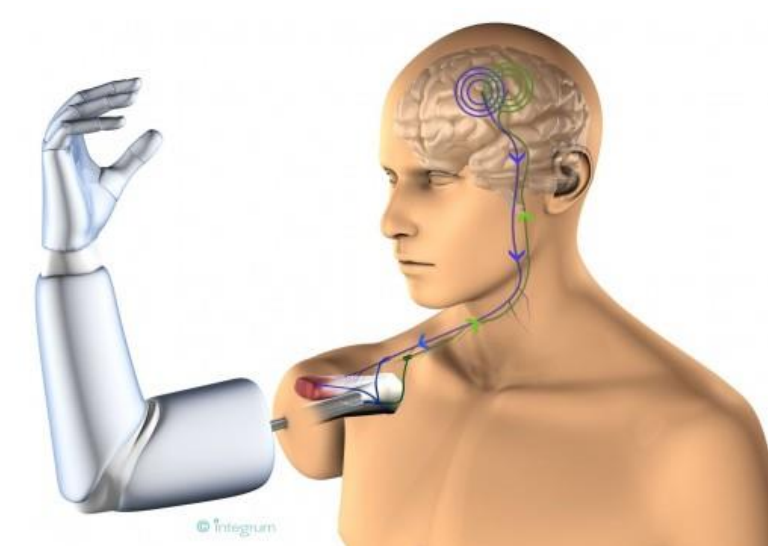
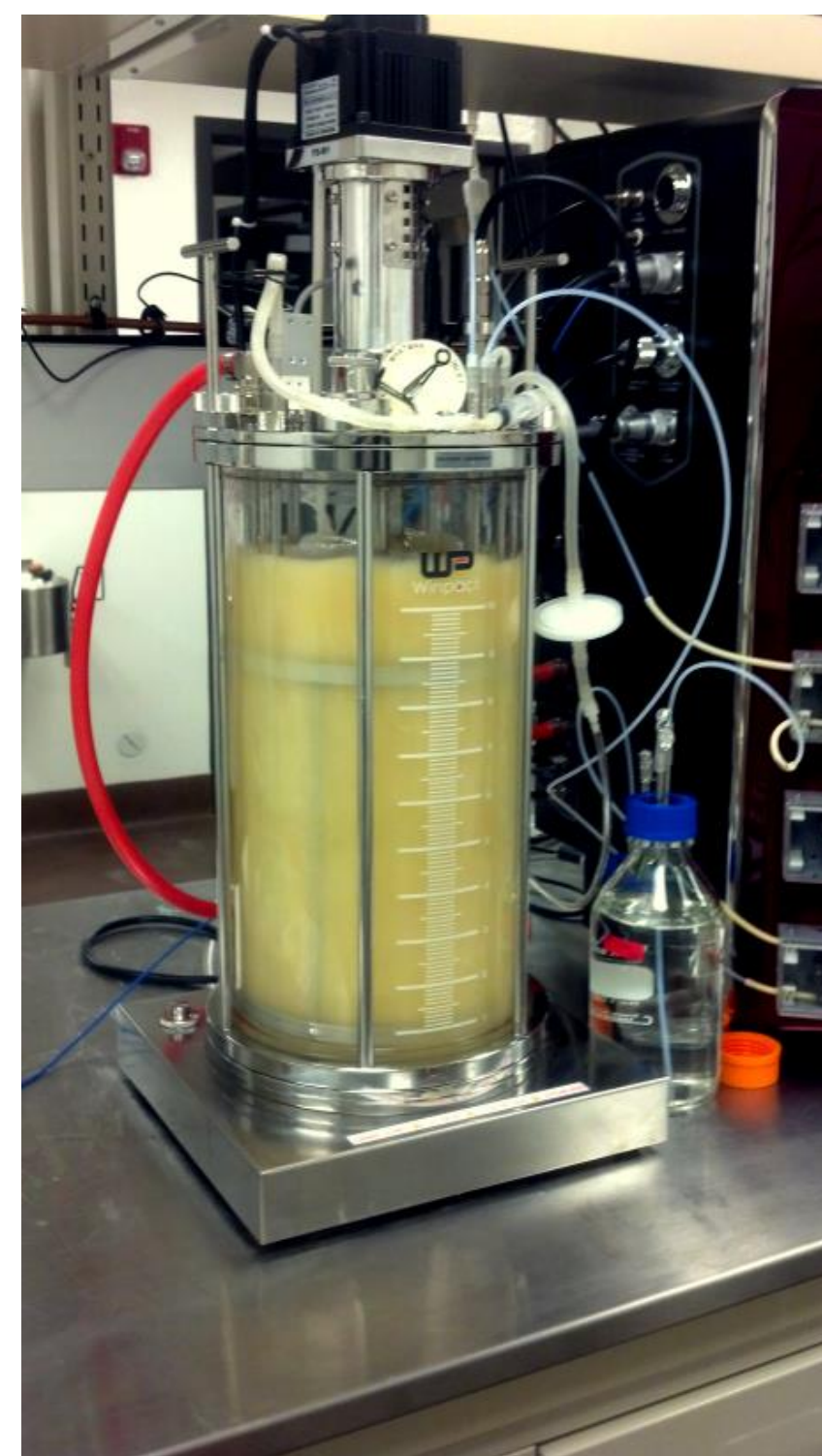


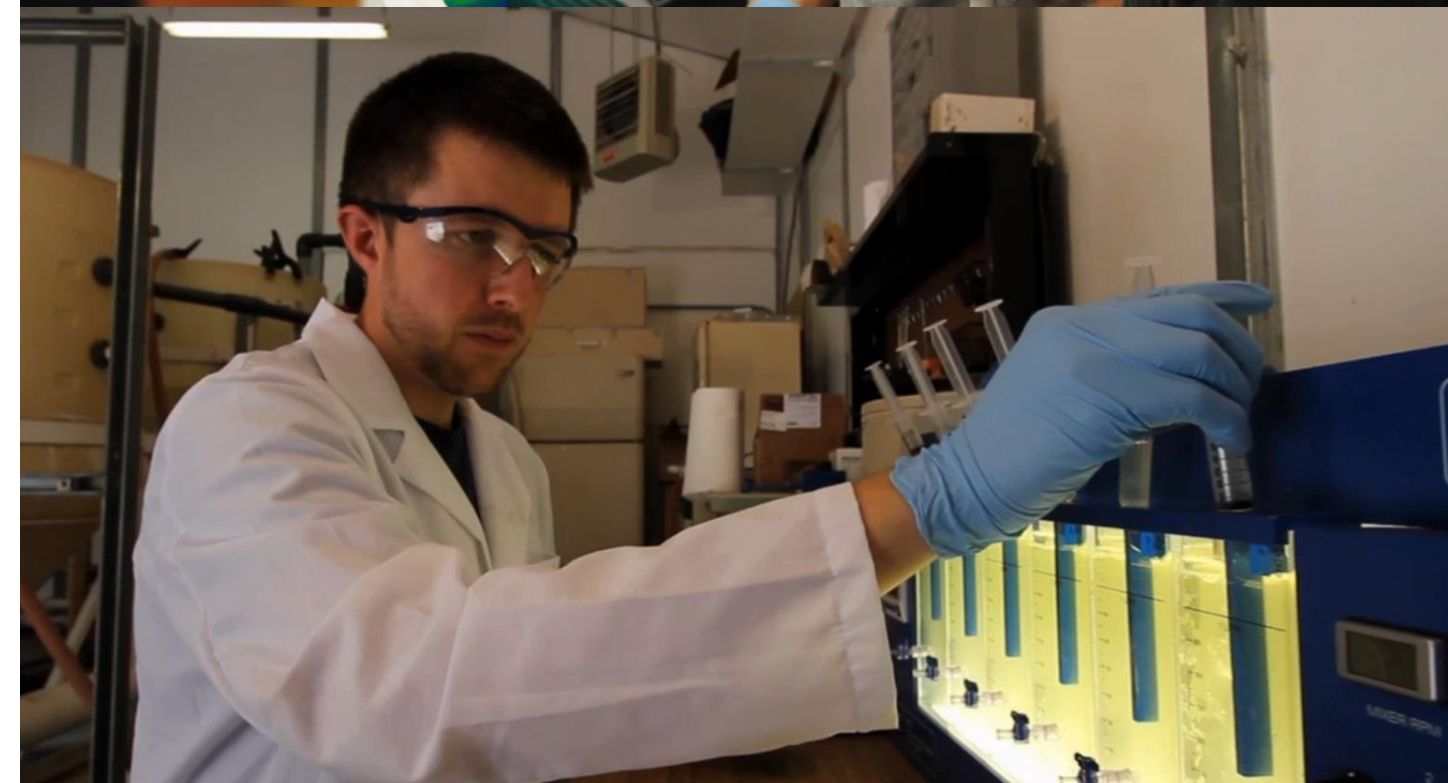
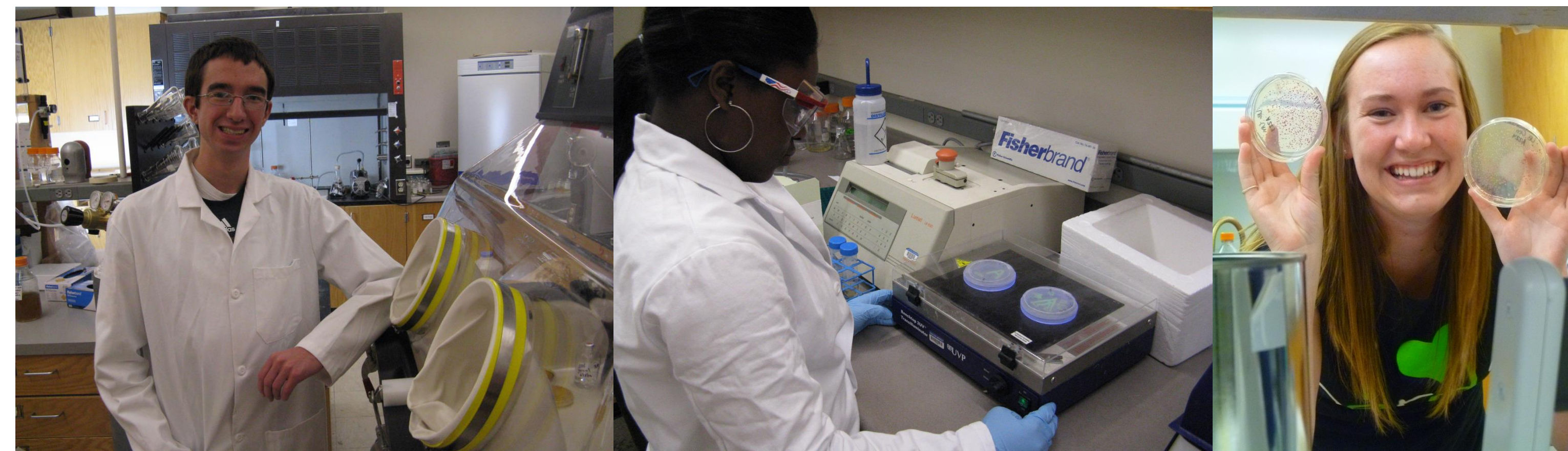
## What is Biological Engineering?

Biological Engineering creates engineering principles in the context of biology and uses them for innovating new design solutions.

- 🌱 Synthetic Biology
- 🌱 Systems Biology
- 🌱 Computation Biology
- 🌱 Bio-Medical
- 🌱 Bio-Materials
- 🌱 Bio-Systems
- 🌱 Bio-Physical
- 🌱 Bio-Chemical
- 🌱 Bio-Informatics
- 🌱 Bio-Energy
- 🌱 Bio-Agricultural



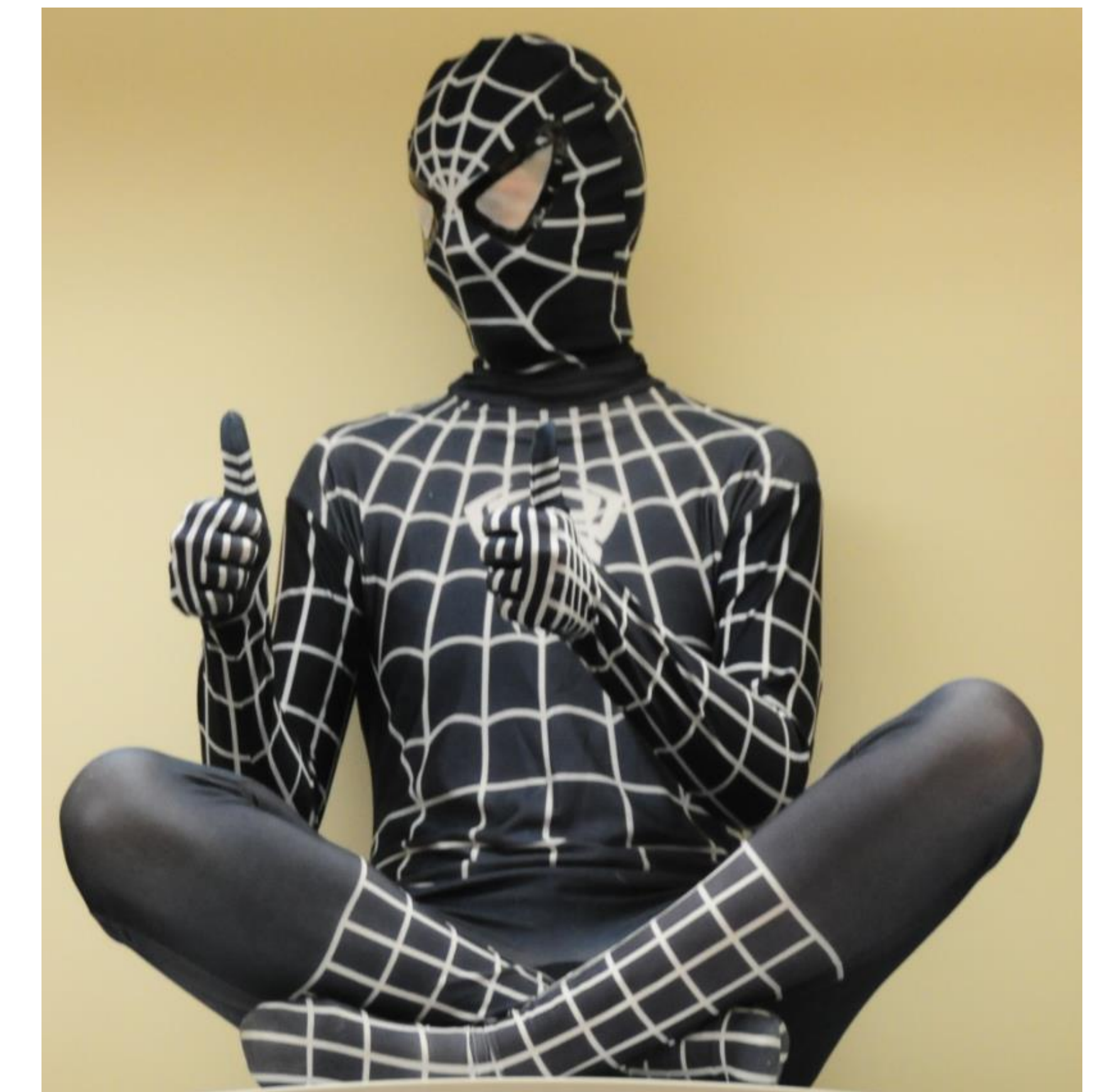
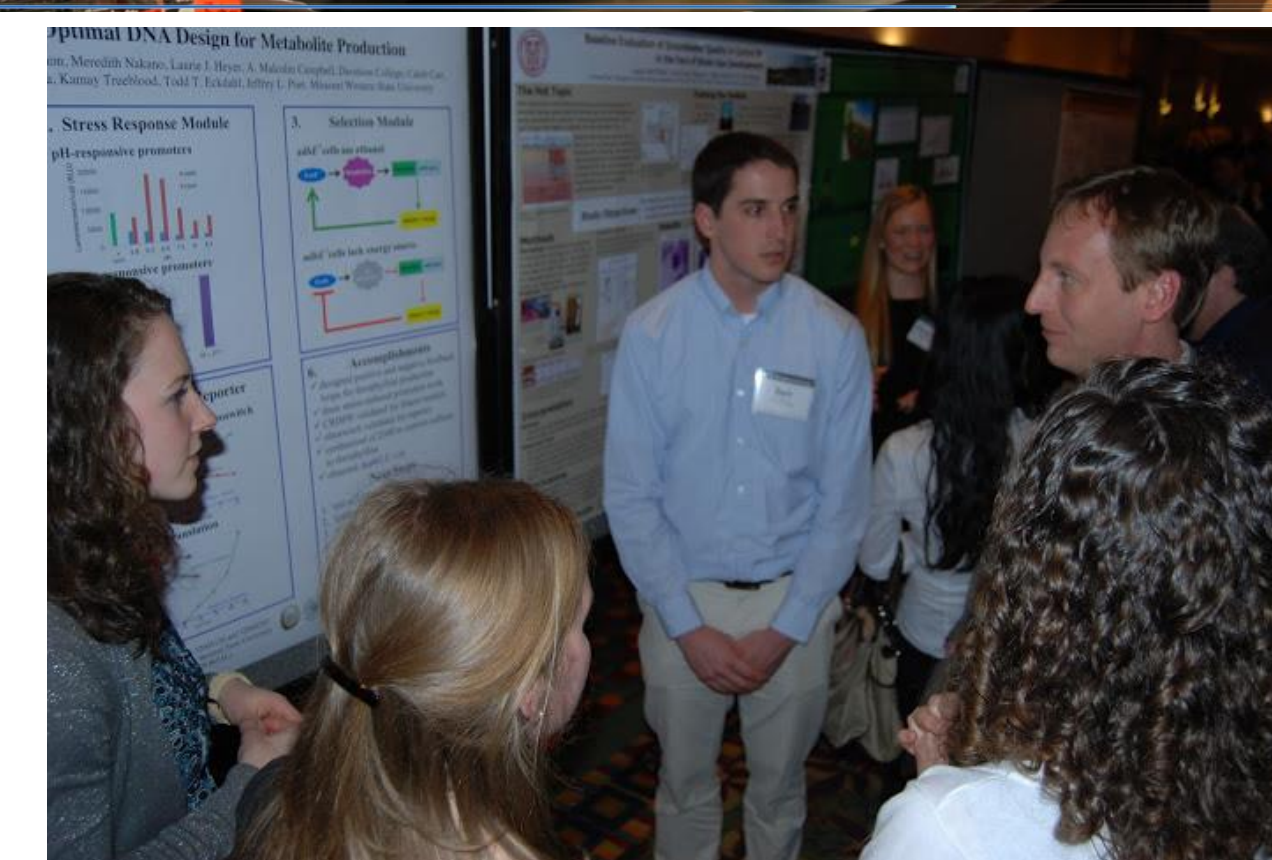
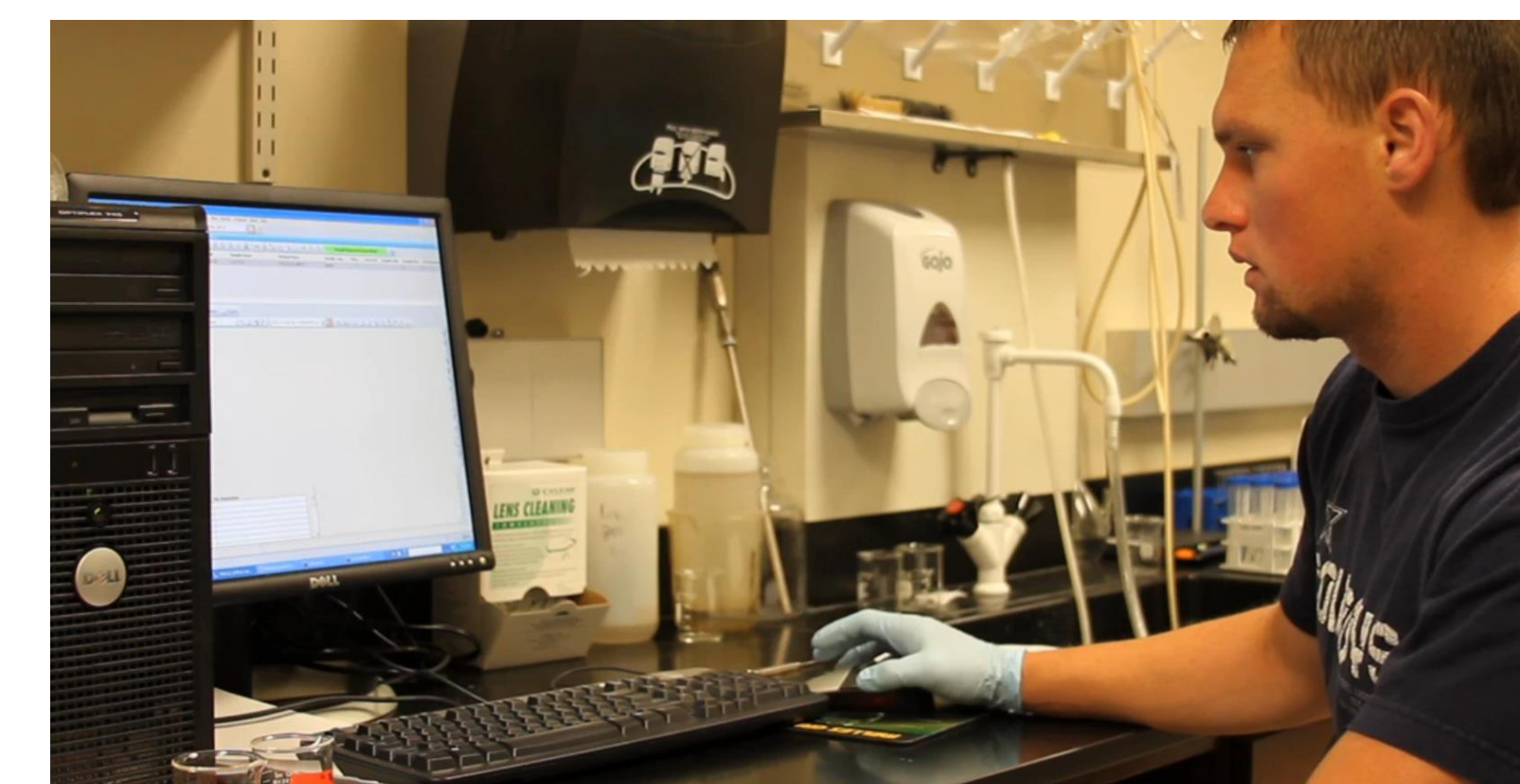
## Where do Biological Engineers work?



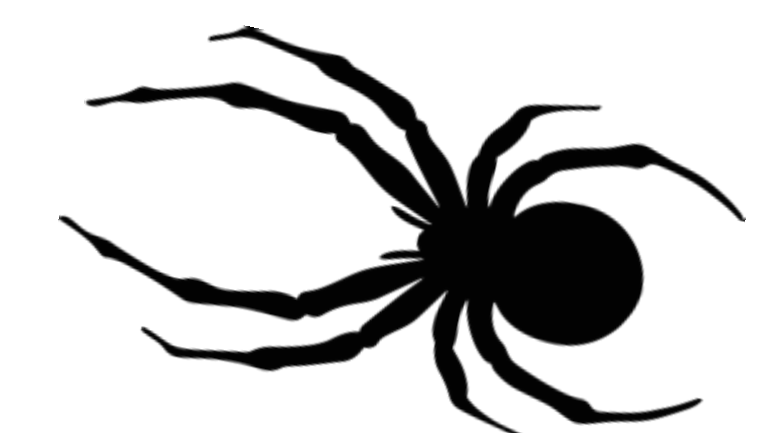
### Everywhere!

- Living Industries (Medical, Agriculture, Pharmaceutical...)
- R&D
- Medical school
- Academia
- Government Agencies

*Many possible career paths!*



*Look out for spidey!*



## Connect with us!

Check out our YouTube video!



To find out more information about IBE visit us at: [ibe.org](http://ibe.org)

