

Quote of the day. What famous US president said:

When I'm getting ready to reason with a man, I spend one-third of my time thinking about myself and what I am going to say – and two-thirds thinking about him and what he is going to say.

Curriculum, Equipment, and Laboratory Development

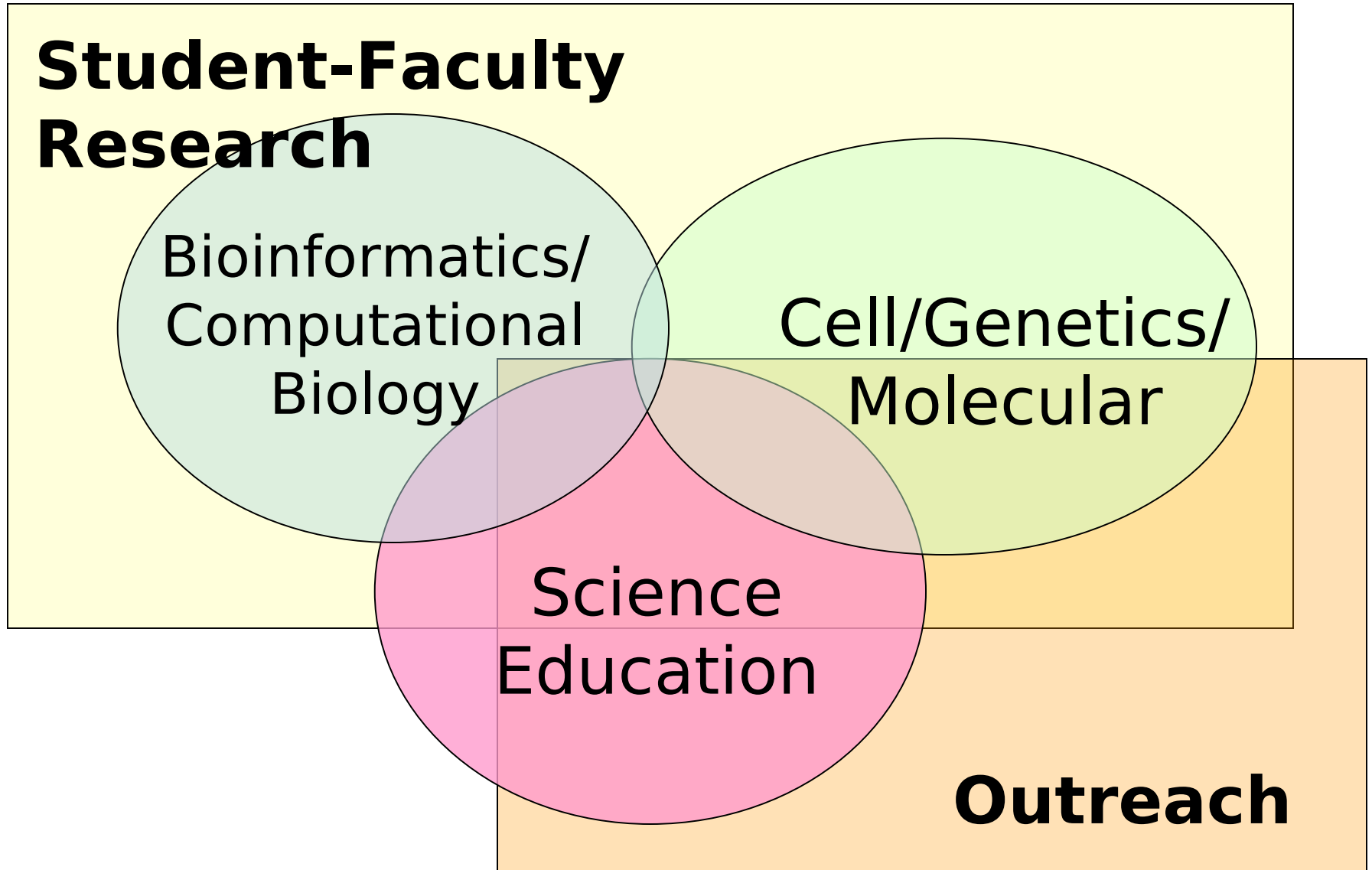
Student-Faculty Research

Bioinformatics/
Computational
Biology

Cell/Genetics/
Molecular

Science
Education

Outreach



How Science Education and outreach impacts curriculum:

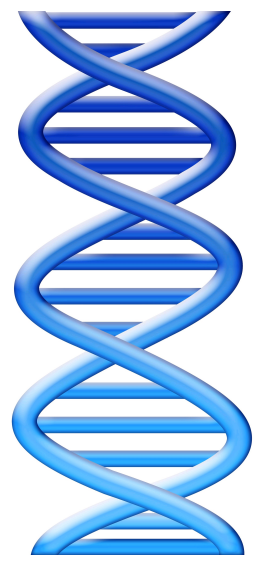
1. New hire-Faculty position



2. Teach a practicum on pedagogy

3. Organize student teaching

Cell/Genetics/Molecular Biology



1. More upper-level courses

Advanced Genetics and Molecular Biology

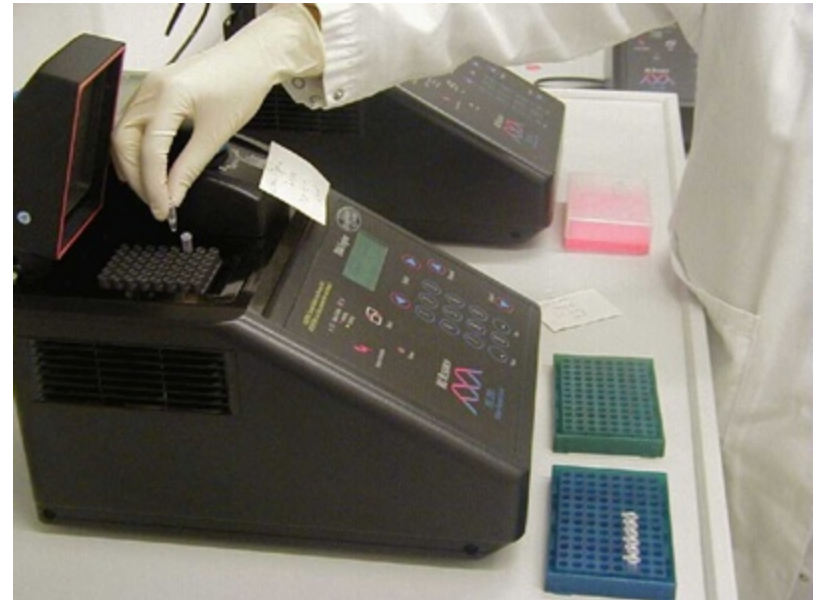
Immunology

Neuroscience

2. New equipment

Thermocycler

Microscopes



Bioinformatics and computational modeling

- More quantitative exercises in each biology course
- Bioinformatics/Computational Biology Minor

Bioinformatics, Calculus I, Physics I, Genetics, Intro to Comp. Sci., Computational Modeling

- Computational model building (Steve)



Form meeting function

Renovated studio classroom
space