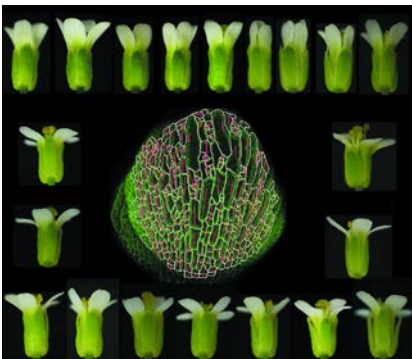
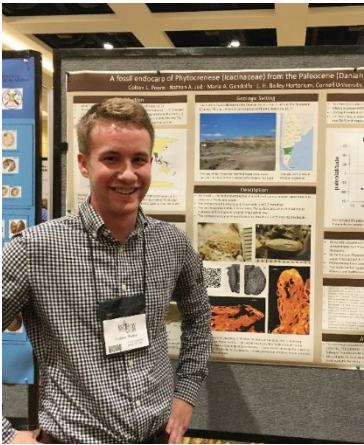


Interested in Plants?

Whether plant diversity, medicinal plants, or molecular biology and plant biotechnology, we have courses that address your interests and world-class labs for doing research

Fulfill the Plant Biology Concentration or try something new!



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School of Integrative Plant Science

<https://plantbio.cals.cornell.edu/academics/undergraduate/>

* Course can be used to fulfil Plant Biology Concentration

Interested in Health and Medicinal Plants?

- PLBIO 1100 - Medical Ethnobotany
- PLBIO 1120 - Issues in Social Biology: from Diet to Diseases, DNA to Deforestation
- PLBIO 2210 - Natural Remedies and Ethnohealth
- PLBIO 2470 - Plants and People *
- PLBIO 3800 - Strategies and Methods in Drug Discovery
- PLBIO 4620 - Plant Biochemistry *

Interested in Molecular Biology and Biotechnology?

- PLBIO 3430 - Molecular Biology and Genetic Engineering of Plants *
- PLBIO 3431 - Laboratory in Molecular Biology and Genetic Engineering of Plants *
- PLBIO 4440 - Plant Cell Biology *

Interested in Plant Diversity and Evolution?

- PLBIO 2300 - Global Plant Biodiversity and Vegetation
- PLBIO 2301 - Field Lab in Global Plant Biodiversity and Vegetation
- PLBIO 2400 - Green World/Blue Planet
- PLBIO 2410 - Introductory Plant Biodiversity and Evolution *
- PLBIO 2440 - Evolutionary Plant Biology
- PLBIO 2450 - Plant Biology
- PLBIO 2470 - Plants and People *
- PLBIO 2480 - Vascular Plant Systematics *
- PLBIO 3450 - Basic Plant Anatomy *
- PLBIO 3590 - Biology of Grasses

Interested in research?

Consider doing a research project in one of our world-class plant biology labs