

Environmental Biocatalytics

Research:

- Bioremediation
- Biocatalytics
(Application of Cell-Free Enzymes)
- Sustainability Analysis
- Quantitative Sustainable Design



Collaboration and Funding

Belinda Sturm, Edward Peltier, Lynn Hancock, Scott Hefty

Funding from:

NIH CoBRE

NSF EPSCoR

KDHE

Tracks:

- Biomolecular Engineering
- Biomaterials and Tissue Engineering



Director:

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Courses:

Biological Principles of Environmental
Engineering, Physical Principles of
Environmental Engineering,
Laboratory Principles of

Go to biocatalytics.ku.edu to learn more.