



The Huck Institutes of the Life Sciences



The Huck Institutes of the Life Sciences at The Pennsylvania State University was established to respond to the rapid changes in the research and training needs of our technological society moving into a new millennium. It is an umbrella organization for several institutes, including the Institute for Genomics, Proteomics, and Bioinformatics (GPB), Biotechnology Institute, and Neuroscience Institute. The GPB Institute emphasizes microbial, yeast, and animal systems, programs in molecular evolution, behavioral genetics and medical genetics, and research on the engineering of proteins and metabolic pathways. The Huck Institutes are building a dynamic environment that attracts scientists from different disciplines, and encourages them work together on important problems. The Huck Institutes provide unprecedented capabilities and opportunities for focused, outcomes-driven research and educational programs that lead to the development of nationally and internationally recognized interdisciplinary Centers of Excellence.

As a part of this exciting effort, Penn State has invested over 150 million dollars in two new Life Science Buildings, Shared Technology Facilities, Centers of Excellence, Interdisciplinary Graduate programs and more than 50 new faculty positions. The Huck Institutes are dedicated to enhancing Penn State's ability to prepare students for tomorrow by strengthening and integrating education and research in the life sciences, encouraging research alliances across disciplinary boundaries, and developing new approaches to the application of basic science in business. For the prospective graduate student, the Institutes' Integrative Biosciences Graduate Degree Program offers a unique opportunity to learn about and work in multiple disciplines, calling upon the expertise of individuals in different departments and different colleges. The Huck Institutes also support research and technology commercialization through the Penn State Gateways Program, administered by Penn State's Office of Research Commercialization.

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