The Genetics Program at KU offers graduate students an integrated and multidisciplinary training in genetics focused on research. Students have the opportunity to interact with a diverse faculty who use modern molecular and mathematical approaches to address many different questions in modern genetics, including molecular and developmental genetics, evolutionary and ecological genetics, and human genetics.

Genetics Program students earn a Ph.D. from a participating home department:

- Anthropology (http://catalog.ku.edu/liberal-arts-sciences/anthropology),
- Ecology and Evolutionary Biology (http://catalog.ku.edu/liberal-arts-sciences/ecology-evolutionary-biology),
- Molecular Biosciences, (http://catalog.ku.edu/liberal-arts-sciences/molecular-biosciences) or
- Philosophy (http://catalog.ku.edu/liberal-arts-sciences/philosophy).

A B.S. degree in biology (http://catalog.ku.edu/liberal-arts-sciences/biology/bs-biology) with a concentration in genetics is also available.