OBJECTIVES

The Genetics and Development Graduate Program faculty provides education in interdisciplinary studies relating to growth, development, and inheritance. Fundamental principles in genetics and their application to the dissection of biological problems are emphasized. Training is focused on high-caliber original research and a discussion-based curriculum. The goal of this Program is to guide students to become outstanding and rigorous scientists, leading to independent careers in academics or industry.

SPECIAL REQUIREMENTS FOR ADMISSION

Students wishing to join the Genetics and Development Graduate Program must be enrolled in the Division of Basic Science and be in good standing academically. Usually students seek enrollment in the Program toward the end of the first year of study, following completion of the set of research rotations and selection of a mentor.