Biology B.S.
Developmental Genetics Specialization

Understand concepts, research questions, and methods involved in modern genetics through classical and molecular approaches to the transmission and expression of biological information.

Course options include:
- BIO 320 General Genetics or BIO 321 Ecological Genetics
- BIO 325 Animal Development
- BIO 327 Developmental Genetics Laboratory
- EBH 302 Human Genetics
- EBH 370 Advanced Human Genetics
- BME 304 Genetic Engineering

Resources & Support:
Undergraduate Biology Advising:
Rooms 107-110 CMM/BLL
bio@stonybrook.edu
(631) 632-8530

Department of Biochemistry & Cell Biology:
https://www.stonybrook.edu/cmmcms/biochem/

For more information, visit the Developmental Genetics Major Checklist

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