# **COURSE DESCRIPTIONS**

Course descriptions in school catalogs and the Course Search (https://catalog.uth.edu/course-search/)are correct at the time of publication. See <a href="myUTH">myUTH</a> (https://uthidp.uth.edu/nidp/saml2/sso/?id=Campus-Affiliate-LOA2-DUO&sid=0&option=credential&sid=0) for more recent course information and to register for courses.

## B

- Biochemistry (GS03) (https://catalog.uth.edu/biomedical-sciences/ course-descriptions/gs03/)
- Biostatistics, Bioinformatics, and Systems Biology (GS01) (https://catalog.uth.edu/biomedical-sciences/course-descriptions/gs01/)

## C

Cellular, Molecular, and Developmental Biology (GS04) (https://catalog.uth.edu/biomedical-sciences/course-descriptions/gs04/)

## Н

 Human Genetics (GS11) (https://catalog.uth.edu/biomedicalsciences/course-descriptions/gs11/)

#### I

 Immunology (GS06) (https://catalog.uth.edu/biomedical-sciences/ course-descriptions/gs06/)

## M

- Medical Physics (GS02) (https://catalog.uth.edu/biomedicalsciences/course-descriptions/gs02/)
- Microbiology and Infectious Diseases (GS07) (https:// catalog.uth.edu/biomedical-sciences/course-descriptions/gs07/)

#### N

 Neurosciences (GS14) (https://catalog.uth.edu/biomedical-sciences/ course-descriptions/gs14/)

## 0

 Other Course Offerings (GS21) (https://catalog.uth.edu/biomedicalsciences/course-descriptions/gs21/)

## P

- Pharmacology/Toxicology (GS13) (https://catalog.uth.edu/biomedical-sciences/course-descriptions/gs13/)
- Physiology and Pathology (GS12) (https://catalog.uth.edu/biomedical-sciences/course-descriptions/gs12/)