

National Human Genome Research Institute Short Course in Genomics 2017

National Institutes of Health, Bethesda, MD

July 31 – August 3, 2017

**Interested in coming to the National Institutes of Health to discuss
how to incorporate genomics content into your classroom?**

**Apply for the free National Human Genome Research Institute's (NHGRI)
Short Course in Genomics**

The Education and Community Involvement (ECIB) Branch within NHGRI is offering its annual NHGRI Short Course in Genomics from **July 31 – August 3, 2017**. **This year's course is for middle and high school teachers, community college and Tribal College faculty teaching genetics, biology, or related science courses.** Class size is limited.

What is the NHGRI Short Course in Genomics?

The **NHGRI Short Course in Genomics** offers science educators the opportunity to hear lectures and receive teaching resources from leading NHGRI and NIH researchers, clinicians, and staff and to discuss ways to incorporate genomics content into their classrooms. Topics range from complex disorders/diseases, brain and behavior, bioinformatics, the human microbiome, ethical issues in genomics research, and race and health disparities, among others.

When and Where is the Course held?

The NHGRI Short Course in Genomics will be held from July 31 – August 2, 2017 on the National Institutes of Health campus in Bethesda, Maryland. On August 3, 2017, participants will have the opportunity to attend optional tours of NIH facilities.

Is there a fee to attend the course? The course itself is free. NHGRI has funding for air travel, hotel accommodations, and per diem for up to **four** participants only. Selection is based on financial need and distance from course location.

How to Apply: <https://www.surveymonkey.com/r/86HHP3J>

The application deadline is 5pm ET on March 23, 2017. Applicants will be notified via email of their application status by May 1, 2017.

For more information: <https://www.genome.gov/shortcourse/>

For additional information on NHGRI: <https://www.genome.gov/>

