

2017 Summer Bioinformatics Intensive Internship

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What?

2 - 7 week bioinformatics internship

Topics covered:

- Variant Detection
- Gene Expression Analysis
- Pathway Analysis
- Data Parsing
- Genome and Transcriptome Assembly Methods
- Annotation
- UNIX and running command line based algorithms and tools
- Next Generation Sequencing (NGS) Technologies and wet lab overview
- New applications and more!



7-week 2016 summer bioinformatics interns

Where?

National Center for Genome Resources (NCGR) and home of the New Mexico INBRE Sequencing and Bioinformatics Core (SBC).



Located at 2935 Rodeo Park Dr. East, Santa Fe, NM, 87505.

When?

June 19 thru August 4, 2017

Begins with 2 weeks of instruction followed by 5 weeks of hands-on projects including a presentation of your work. Students can apply for the 2-week session only or the entire 7 weeks (indicate on application).

Who?

This program is geared towards undergraduate and graduate biology students who have minimal or no bioinformatics experience.

How?

Complete our short application and have your mentor provide a letter of recommendation before midnight, Sunday, May 7, 2017

[Details and Application](#)