Nova Southeastern University – Genomics Core Manager

Location: Fort Lauderdale, FL
Nova Southeastern University’s Translational Research and Economic Development Department is seeking a full-time Genomics Core Manager for its newly established Genomics Core. This position will perform NGS using the Illumina NextSeq 500 platform for key applications including gene expression profiling, exome sequencing, and whole genome sequencing. The Core Manager will oversee operations from sample preparation, library construction, data generation, data processing to interpretation of results to ensure high level of quality and reliability of generated results. Additionally, the incumbent will be responsible for using established scientific techniques to compile and analyze data and interpreting results using bioinformatic tools, ranging from simple data aggregation via statistical analysis to complex data mining. For more information please visit https://www.nsujobs.com. Position number 992709

Preferred Qualifications:

- Master’s degree in Bioinformatics, biology or related field and one (1) year of experience in a molecular and technical laboratory setting.
- Doctoral Degree.
- Two (2) years supervisory experience in a laboratory setting.