

**Suffolk County Crime Laboratory, Hauppauge, NY**

**Forensic Scientist II (Biological Sciences)**

**Salary: approx. \$86,000.00**

The Forensic Scientist will be responsible for the examination of physical evidence, body fluid analysis, performing DNA-STR (autosomal and Y-STR) analysis, interpretation of data with reporting, and testimony as an expert witness at criminal trials. In addition, the duties may include crime scene response.

Applicants should be a currently qualified DNA analyst capable of signing casework reports.

**Minimum Qualifications:** A Bachelor of Science Degree in Biology, Forensic Science or a closely related field from an accredited college or university; Coursework required by the FBI Quality Assurance Standards For Forensic DNA Testing Laboratories 2020 (Genetics, Molecular Biology, Biochemistry and Statistics);

- 1) At least four years of Forensic Biology casework experience including DNA-STR (autosomal and Y-STR) analysis, and a current casework signing analyst. Experience with probabilistic genotyping is a plus.

Or

- 2) A Master of Science Degree in Biology, Forensic Science or a closely related field from an accredited college or university may be substituted for one year of casework experience including DNA-STR (autosomal and Y-STR) analysis, and a current casework signing analyst. Experience with probabilistic genotyping is a plus.

For more information, use this link:

<https://apps2.suffolkcountyny.gov/civilservice/specs/2263spe.html>

Contact by email: [karen.galindo@suffolkcountyny.gov](mailto:karen.galindo@suffolkcountyny.gov)

Karen Galindo, Forensic Scientist IV  
Supervisor, Biological Sciences  
Suffolk County Crime Laboratory  
William J. Lindsay Complex, Building 487  
725 Veterans Memorial Highway  
Hauppauge, NY 11787-0099  
Phone: 631 853-5585

Deadline: 12-31-2023