

# Maryjane Stueck

Lab Analyst

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## EDUCATION

### Bachelor of Science in Chemistry or Biology at University of Delaware, Newark, DE

Sep 2017 - May 2022

Relevant Coursework: Organic and Inorganic Chemistry, Biochemistry, Molecular Biology, Genetics, Cell Biology, Microbiology, Analytical Chemistry, Physical Chemistry, and Biophysical Chemistry.

## LINKS

[linkedin.com/in/maryjanestueck](https://www.linkedin.com/in/maryjanestueck)

## SKILLS

Chromatography

Spectrophotometry

PCR (Polymerase Chain Reaction)

ELISA (Enzyme-Linked Immunosorbent Assay)

Mass Spectrometry

Flow Cytometry

Cell Culture

## LANGUAGES

English

Hindi

## HOBBIES

Microbiology photography

## PROFILE

Diligent Lab Analyst with 1 year of experience in conducting complex laboratory tests and analysis in a fast-paced environment. Proficient in various analytical techniques, equipment calibration, and data interpretation. Demonstrated ability to maintain accurate documentation and adhere to strict quality control protocols. Strong team player with excellent communication and problem-solving skills, committed to enhancing laboratory operations and ensuring accurate results.

## EMPLOYMENT HISTORY

### ● Lab Analyst at Analytical Biological Services Inc., DE

Mar 2023 - Present

- Successfully increased lab efficiency by 25% through optimizing standard operating procedures and implementing new automation technologies, resulting in a significant reduction in turnaround time for client projects.
- Developed and validated 15 new analytical methods within one year, contributing to a 20% increase in the company's service offerings and directly leading to the acquisition of 10 new clients in the pharmaceutical industry.
- Played a key role in obtaining ISO 17025 accreditation for the laboratory by leading a team that streamlined quality management processes, improved documentation practices, and ensured technical competence, which in turn enhanced the company's credibility and market position.

### ● Associate Lab Analyst at QPS Holdings, LLC, DE

Jul 2022 - Feb 2023

- Successfully developed and validated 5 bioanalytical methods for complex drug molecules, resulting in a 30% increase in project efficiency and contributing to the on-time delivery of critical data to clients.
- Streamlined laboratory processes by implementing Lean Six Sigma principles, leading to a 25% reduction in turnaround time for sample analysis and improving overall lab productivity.
- Trained and mentored 10 new team members in analytical techniques and instrumentation, increasing the lab's capacity to handle a 40% increase in project workload without compromising quality or timelines.

## CERTIFICATES

### American Society for Clinical Pathology (ASCP) Certification

Oct 2021

### National Registry of Certified Chemists (NRCC) Laboratory Analyst Certification

Mar 2020

## MEMBERSHIPS