

# BOC Sciences Chemistry Scholarship Program of 2024 Announced

SHIRLEY, NEW YORK, UNITED STATES, July 18, 2024 /EINPresswire.com/ -- BOC Sciences is pleased to announce its new Scholarship Program aimed at supporting college students pursuing degrees in chemistry-related fields. This prestigious scholarship awards \$1,000 annually to help these aspiring chemists achieve their academic goals and make a difference in the scientific community.

As a leading supplier of chemical products and services, BOC Sciences is committed to fostering innovation and excellence in the field of chemistry. The scholarship program recognizes the importance of supporting students who are passionate about chemistry and are dedicated to making a positive impact in the world through their research and contributions to the field.

The BOC Sciences Chemistry Scholarship Program will award \$1,000 to one deserving student to cover tuition, books, or other educational expenses. Applicants must be currently enrolled in an accredited college or university and have a minimum GPA of 3.0. To apply, students are required to submit a completed application form, a current transcript, a 500-word essay on a topic related to chemistry, as well as a letter of recommendation from a professor or academic advisor. The recipient of the scholarship will be selected based on academic achievements, extracurricular involvement, leadership ability, and the quality of their essay.

The scholarship program administrator stated, "We expect that this program will provide students with the chance to engage with the industrial sector while furthering their understanding of the cutting-edge technologies in small molecule production and [XDC bioconjugation](#), where BOC Sciences is an expert."

## [Oligonucleotide Manufacturing](#)

BOC Sciences is a leading manufacturer of high-quality oligonucleotide products, including ASOs, siRNAs, aptamers, cap analogs, CpG ODNs, and microRNAs. Its oligonucleotides are widely used in research, diagnostics, and therapeutics, and are available in various sizes, purities, and modifications to suit different applications.

## XDC Bioconjugation

The BOC Sciences XDC bioconjugation platform is a highly versatile solution that enables efficient and precise conjugation of targeting moieties, such as antibodies, peptides, small molecules, or aptamers, with various payloads, including siRNAs, PNAs, proteins, or enzymes.

This platform allows for the customization of bioconjugation processes to meet specific research or commercial needs.

The deadline for applications is 31 October 2024. A winner will be selected and notified by 15 November 2024. More information about the scholarship timeline, eligibility, selection criteria, and how to apply can be found at <https://www.bocsci.com/chemistry-scholarship-program.html>.

"We look forward to receiving applications from talented and dedicated students who share our passion for chemistry," the administrator concluded.

#### About BOC Sciences

BOC Sciences is a leading supplier of chemicals for research and development purposes, offering a wide range of compounds, including organic and inorganic chemicals, intermediates, and reagents. BOC Sciences also offers custom synthesis services to assist clients with specific research projects, along with technical support and expertise.

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