



PREPARING FOR THE NEXT 100 YEARS

Since 1926, the Biomedical Laboratory Diagnostics Program has prepared graduates who have gone on to advanced healthcare, laboratory science, research, and scientific discovery. As we look toward the future, this campaign will support three key funds that strengthen student success, foster innovation, and ensure the Biomedical Laboratory Diagnostics Program continues to lead for generations to come.

HOW TO GET INVOLVED

Make a Gift

Support one of our featured funds and help strengthen student success, innovation, and program growth. Together, these investments will shape the future of BLD and the next generation of laboratory professionals.

Attend a Centennial Event

BLD 100th Anniversary Homecoming Tailgate

Saturday, October 10, 2026

Reconnect with fellow alumni, faculty, students, and friends as we celebrate BLD's centennial during Michigan State University's Homecoming festivities.

BLD 100th Anniversary Gala

Saturday, April 17, 2027

Join us as we celebrate 100 years of excellence and honor the people, milestones, and achievements that have shaped the BLD Program.

\$350K
FUNDRAISING
GOAL



Support the
BLD Program
Today!



Check out
our 100th
Anniversary
Events!



Biomedical Laboratory
Diagnostics Program
MICHIGAN STATE UNIVERSITY



bld.natsci.msu.edu



THE BIOMEDICAL LABORATORY DIAGNOSTICS PROGRAM 100TH ANNIVERSARY FUNDRAISING CAMPAIGN

HONORING THE PAST, INSPIRING THE FUTURE

EXPLORE OUR GIVING PRIORITIES

ADVANCING THE FUTURE OF THE BLD PROGRAM:

(BLD Inspiring the Future Fund)

The BLD Inspiring the Future Fund will support a robust future for the Biomedical Laboratory Diagnostics Program. This resource may be used for program resources, technology, student scholarships, and the development and operation of a new Doctor of Clinical Laboratory Science (DCLS) program within BLD. As a major addition to the program's educational offerings, the DCLS program will prepare laboratory professionals for advanced leadership roles while strengthening BLD's impact on the future of laboratory science. Fund contributions may also help students offset practicum-related costs, including travel and publication expenses.

STRENGTHEN STUDENT SUCCESS:

(Pamela Agren Memorial Scholarship Fund)

The Pamela Agren Memorial Scholarship Fund will expand scholarship opportunities, helping reduce financial barriers and increase access to a BLD education for talented and motivated students. Investing in scholarships supports student success, strengthens recruitment efforts, and helps prepare the next generation of laboratory professionals.

ENHANCE PROGRAM RESOURCES AND TECHNOLOGY:

(BLD Program Alumni Board Endowment Fund)

The BLD Program Alumni Board Endowment Fund provides flexible support for the program's highest priorities, including educational resources, laboratory technology, and student learning opportunities. Investing in this fund ensures BLD can respond to emerging needs, enhance the student experience, and remain a leader in laboratory science education.

YOU HELPED BUILD BLD'S LEGACY. NOW HELP SHAPE ITS FUTURE.

The Power of Student Support

\$70,500

IN UNDERGRADUATE
SUPPORT (2026-27)

\$1,500

AVERAGE SCHOLARSHIP
AWARDED (2026-27)

47 students

WERE AWARDED
SCHOLARSHIPS (2026-27)

GIVING QUESTIONS?



CONTACT

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