

Partnering to support graduate school

New Paul College scholarship program awards \$5-\$10K to CEPS students interested in pursuing a master's degree in business analytics

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M.S. BUSINESS ANALYTICS SCHOLARSHIP

A CEPS PARTNERSHIP WITH PAUL COLLEGE GRADUATE PROGRAMS + CENTER FOR BUSINESS ANALYTICS

Automatically receive up to **\$10,000** in scholarship funding

REQUIREMENTS

- ✓ CEPS Undergrad
- ✓ Admission into Paul's MS Business Analytics Graduate Program

Recipients can additionally receive special internship or assistantship opportunities with the Center or Paul College

The UNH Center for Business Analytics and the Paul College Graduate Programs Office have collaborated on a new scholarship opportunity for UNH College of Engineering & Physical Sciences students interested in pursuing a master's degree in business analytics.

Undergraduate students admitted into the MS Business Analytics program will automatically qualify for a scholarship in the range of \$5,000 to \$10,000. In addition, students may have opportunities to complete an internship or

Graduate Assistantship with the Center for Business Analytics and/or Paul College.

Paul College's MS Business Analytics Program

Students in the [MS Business Analytics program](#) will develop skills in data analysis and visualization, predicting/forecasting future probabilities and trends, and helping leaders make decisions in resource-constrained environments. The program is comprised of 12 courses/36 credit hours.

Rebecca Barbour, director of Graduate Programs for the Paul College, said the new scholarship program will expand access and help fund academically qualified students who are interested in an MS in Business Analytics. With the [Accelerated Master's](#) option available, UNH undergraduates can start taking MSBA courses in their senior year, saving on tuition and time to completion once they become a graduate student.

The Center for Business Analytics

Established in 2021, the [Center for Business Analytics](#) bridges industry and academics, connecting companies with UNH's wealth of technology, resources, and expertise. Supported by professors and students, the center helps organizations build capacity to manage and analyze data.

"The students at the College of Engineering & Physical Sciences are smart, innovative thinkers who can make a real impact for our industry clients and partners," said Andrew Mitchell, assistant director of the Center for Business Analytics.

Interested in Learning More?

Students are encouraged to contact Paul College graduate admissions counselor Adrianna Lamparelli at Adrianna.Lamparelli@unh.edu with questions about the program. Applications are open for the 2023/2024 Academic Year via the UNH Graduate School Application Portal:

<https://gradschool.unh.edu/admissions/apply>

You can also register for an [information webinar](#) about the program.

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