Program of Interest

MS in Data Analytics Engineering

First Name

Könyves

Last Name

András

Email Address

konyvesandras@gmail.com

Birthdate

May | 21 | 1980

Citizenship Country

United States

Select your country of residence

United States

State

Hawaii

Phone Number (Mobile)

+1 808-594-3458

Do you wish to be contacted on your mobile phone via SMS text messages?

Yes

LinkedIn Profile URL

https://hu.linkedin.com/in/konyvesandra

Eligible programs

- Online MS in Information Systems (Online MSIS)
- Online MS in Data Analytics Engineering (Online DAE)

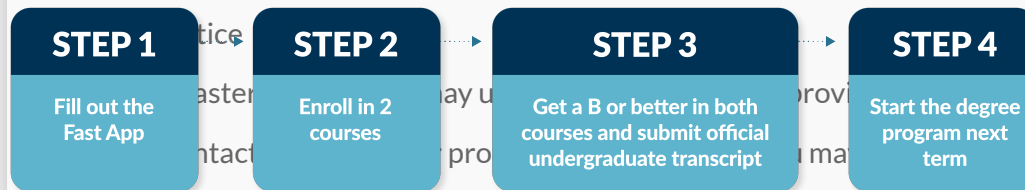From the College of Engineering at Northeastern University.

How it works

After submitting the fast app, eligible learners will get access to two performance-based admissions courses (pathway courses) for the next start date (Spring, Summer, Fall). Get a B or better in both pathway courses and provide proof of your bachelor's degree by the time you complete the courses and you'll continue into the full degree program the next term.

STEP 1	STEP 2	STEP 3	STEP 4
Fill out the Fast App	Enroll in 2 courses	Get a B or better in both courses and submit official undergraduate transcript	Start the degree program next term

Cost

Each 4-credit pathway course costs $3,000—the same as the courses for the rest of the program. After completing your two pathway courses and getting a B or better, you'll have already paid for and completed 25% of the degree program.

Degree requirements

In order to matriculate from your pathway courses into the degree program you'll need to:

- get a B or better in your pathway courses
- show proof that you have a completed bachelor's degree by submitting a transcript that shows your degree conferral date (transcript is required by the time you complete your pathway courses)

Fast App deadlines

The Fast App is always open to submit and the Online MSIS and DAE programs both offer 3 start dates per year.

Summer 2024

Fall 2024

Spring 2025

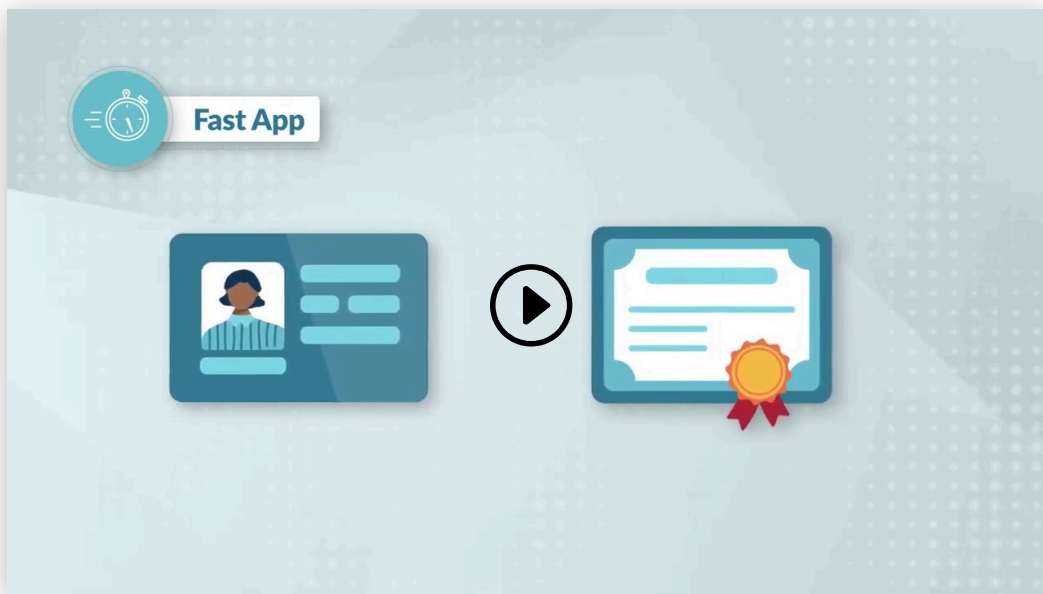| Deadline	Start courses
April 15, 2024	May 2024

Eligibility

If you have a STEM bachelor's degree or you've obtained tech skills throughout your career: you'll get access to a core course and an elective from the Online MSIS program for your performance-based admission pathway.

No tech experience? Complete the MSIS Bridge specialization, Information Systems Foundations(https://www.coursera.org/specializations/information-systems-foundations), through Coursera, before joining the Online MSIS performance-based admissions pathway courses.

Learn more about the Online MS in Information Systems program. (https://online.northeastern.edu/engineering/ms-information-systems/)

About the Online MS in Data Analytics Engineering program

The Online DAE program offers a versatile pathway to a data analytics career, regardless of your prior experience. The program focuses on key specializations like data visualization, database design, and data mining, arming you with the skills to transform raw data into meaningful insights.

As you become adept in essential techniques and programming languages such as R, SQL, and Python, you'll be well-equipped for roles including predictive modeling analyst, advanced software engineer, and data integration engineer, poised to influence the transformative role of data in today's world.

Eligibility

If you have a STEM bachelor's degree or you've obtained tech skills throughout your career: you'll get access to two core courses from the Online DAE program as your performance-based admission pathway.

No tech experience? You'll receive a recommended content path to complete on your own before getting access to two core courses from the Online DAE program to complete as your performance-based admission pathway.

Learn more about the Online MS in Data Analytics Engineering program. (https://online.northeastern.edu/engineering/ms-data-analytics-engineering/)

Already filled out the fast app?

Provide the name and email you used when filling out the fast app to find out your pathway and get your next steps.

First Name

Last Name

Email Address

Submit

NORTHEASTERN UNIVERSITY

Delivering what employers want.

With a reputation for close employer relationships and meeting industry demands, Northeastern University excels at creating professionals who are both skilled and practice-oriented. The cornerstone of the university's approach is its experential learning which is designed to prepare you for real-world challenges.

Fill out the fast app today

Northeastern University (https://www.northeastern.edu/)

Boston (https://admissions.northeastern.edu/student-life/) Arlington (https://arlington.northeastern.edu/)

Burlington (https://www.burlington.northeastern.edu/) Charlotte (https://charlotte.northeastern.edu/)

London (https://www.nulondon.ac.uk/) Miami (https://miami.northeastern.edu/)

Nahant (https://csi.northeastern.edu/) Oakland (https://oakland.northeastern.edu/)

Portland (https://roux.northeastern.edu/) Seattle (https://seattle.northeastern.edu/)

Silicon Valley (https://siliconvalley.northeastern.edu/) Toronto (https://toronto.northeastern.edu/)

Vancouver (https://vancouver.northeastern.edu/)

For technical support or any other inquiries, please reach out to our dedicated support team at

nu-edge@northeastern.edu(mailto:nu-edge@northeastern.edu)