PLANNED PROGRAM · WASHINGTON, DC · HYBRID

# Data Analytics

Data Science & Analytics · School of Advanced Technology & Applied Analytics

**Building skilled technologists and analysts ready for a data-driven, digital world.**

A planned stackable pathway: begin with a professional certificate and build toward a diploma, a Bachelor of Science (BS), and an Master of Science (MS). Learning is planned as a hybrid blend of online instruction, live virtual sessions and selected in-person activity in Washington, DC, built for working professionals and international learners.

## Planned pathway and tuition

| Credential | Planned duration | Credits | Planned tuition |
|---|---|---|---|
| Professional Certificate | 3–6 months | Program-specific | $100 per credit-equivalent where applicable |
| Diploma | 1 academic year | 60 | $100/credit, about $6,000 |
| Bachelor of Science (BS) | 3 academic years (accelerated hybrid) | 120 | $100/credit, about $12,000 |
| Master of Science (MS) | 2 academic years | 60 | $300/credit, about $18,000 |

Planned instructional tuition only. Technology, administrative, learning-resource, student-services, graduation and other fees may apply and have not been published. All figures are planning estimates.

## Concentrations

**Applied Data Analytics.** A focus track within Data Analytics, planned as part of this program.

## Why study this at NBU

- **Hybrid delivery** for working adults and learners around the world.
- **Stackable credentials** so each step counts toward the next, subject to NBU's progression and transfer policies.
- **Applied learning** with projects and a capstone or applied project.
- **Mentored internship** planned from the first year with a mentor in your field.

## Planned certificates and what you will be able to do

| Certificate (3–6 months) | Learning outcome | Career application |
|---|---|---|
| Data Analytics Essentials | Build basic dashboards and reports | Data/reporting analyst |

## Where this can lead

NBU's catalog associates the School of Advanced Technology & Applied Analytics's planned programs with software engineering, data science, artificial intelligence, cybersecurity, and IT infrastructure roles across technology, government, and enterprise sectors. This is illustrative of program design intent only.

## Admission at a glance

- Certificate: application, evidence of education, identification, program-specific requirements.
- Bachelor's: application, high school transcript or equivalent, identification, personal statement if required.
- Master's: bachelor's degree, transcripts, CV, statement of purpose, recommendations when required.

- International applicants: credential evaluation when required (WES or IEE) and English evidence if applicable (TOEFL, IELTS, Duolingo or prior study in English).

## How to apply

Submit a pre-application at **nationbuilderuniversity.com/apply.html** or email **admissions@nationbuilderuniversity.com**. A pre-application records your interest; it is not an admission or enrollment. A non-refundable application fee applies: $50 (certificate, diploma, bachelor's) or $100 (master's, doctoral), paid through PayPal at **nationbuilderuniversity.com/application-fee.html**.

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