Now Transferring
LEVEL COURSES TO NORTHEASTERN CREDIT

With the proliferation of data across all sectors of the global economy, there is an immediate need for individuals to be knowledgeable in how to harness this data for continuous analysis and study. Level’s Core program helps prepare students for the analytics skills gap and now transfers into 19 different programs into the Colleges of Professional Studies from Northeastern University, allowing students to take analytics into a specific field of study.

ABOUT LEVEL DATA ANALYTICS CORE
Develop the skills needed to solve business problems using data, including statistical analysis and data visualization, as well as in-demand tools like SQL, R, Excel, and Tableau. The program culminates with an individual capstone project, where you work with an industry-leading employer to help solve a business problem using data. Data Analytics Core is offered in 8-weeks full-time (on campus), or 20 weeks part-time (online and on campus hybrid). Graduate with the skills, network and experience for a career in analytics.

TRANSFER ELIGIBILITY
Students must complete Level Data Analytics Core for transfer consideration. Students who pass with a grade of 85 or above will be able to bypass the enrollment process and will also receive 12 elective credits transferred into the following Master’s programs as an analytic focus. Students who scored below an 85 are still eligible for the Master Programs and will receive Northeastern’s Double Husky Scholarship. Students who score an 85 or below will need to apply to their selected program.

GETTING STARTED
To get started, go to www.leveledu.com/apply to fill out an application. Once you submit your application, there will be a 15-minute excel and statistics review. From there, Level’s admissions staff will reach out to you with a decision.

1.5m
Data Analytics Managers needed by 2018.
Source: McKinsey Global Institute

NORTHEASTERN CREDIT TRANSFER PROGRAMS
Master of Professional Studies in Analytics
Master of Science in Applied Nutrition
Master of Science in Commerce and Economic Development
Master of Science in Corporate and Organizational Communication
Master of Science in Criminal Justice
Master of Professional Studies in Digital Media
Master of Professional Studies in Geospatial Services
Master of Science in Global Studies and International Relations
Master of Arts in Homeland Security
Master of Science in Human Services
Master of Professional Studies in Informatics
Master of Science in Leadership
Master of Science in Nonprofit Management
Master of Science in Project Management
Master of Science in Regulatory Affairs for Drugs, Biologics and Medical Devices
Master of Science in Regulatory Affairs of Food and Food Industries
Master of Sports Leadership
Master of Arts in Strategic Intelligence and Analysis
Master of Science in Technical Communications

Level provides high-quality, intensive, experiential educational programs that enable lifelong learners to acquire the skills needed to advance their personal and professional goals. For questions, please email sam@leveledu.com.