# **Big Data Analytics**

### Sharpen your technical skills by earning a digital badge.

With the growth of smart devices and the huge data they generate, plus the ability of computers to digest and learn from this data, Big Data Analytics has become a critical area of focus for most businesses. Students will learn about predictive models that create business value from Big Data solutions, the technology (databases, query languages, architectures), and statistical techniques of Big Data Analytics.

### Prerequisites:

Basic understanding of statistics, databases, and data management



## **Big Data Analytics – Spring 2019 Schedule**

| Course Number | Days     | Date       | Time          | Room   | Tuition | Fees |
|---------------|----------|------------|---------------|--------|---------|------|
| LCT0050-004   | Saturday | 2/9 – 3/16 | 9am – 12:15pm | HPC102 | \$545   | \$7  |

The Big Data Analytics badge is a component of four Workforce Innovation and Opportunity Act (WIOA) approved programs.

#### Top reasons adults enroll in Harper College's Continuing Education Big Data Analytics course:

- Update and enhance job skills
- Acquire new technical skills
- Increase learning potential
- Prepare for job advancement
- Retrain for a new career

Register today! Go to https://ce.harpercollege.edu/. Call CE Registration at 847-925-6300 with any registration questions.

You are invited to attend Harper College's Spring 2019 CECT Information Session! Join us on Wednesday, January 9<sup>th</sup> at 6pm in suite 2W at the Harper Professional Center in Schaumburg. Go to www.ce.harpercollege.edu to reserve a seat.

Visit us online at https://ce.harpercollege.edu/ or call 847.925.6075 for more information.

Harper College is committed to the policy that all persons shall have equal access to its programs, facilities, and employment without regard to race, color, creed, religion, national origin, sex, age, marital status, disability, public assistance status, veteran status or sexual orientation. 11750/11037

Harper College Continuing Education Computer Training 847.925.6066, option 1 · ce.harpercollege.edu · cecomputers@harpercollege.edu