ACCELERATING CODING IN PYTHON

TWO-DAY WORKSHOP

Grow your career in as little as two days by learning to code, analyze data and make predictions with Python.

• Learn how to code in Python with hands-on practice on real-world examples.
• Python is the most popular programming language.
• Python is used in data science, machine learning, cybersecurity, robotics, among other exciting fields.
• Workshop taught by a Computer Science professor and modeled after courses taught to CS majors at the University of Memphis.

FRI., NOV. 5 AND SAT., NOV. 6 | 9 AM – 4 PM

REGISTRATION: $500 / STUDENT SPECIAL: $200

REGISTER OR LEARN MORE AT GOO.GL/E73PYL

Please email inquiries to ldrush@memphis.edu

Refunds will be issued if requested one week prior to workshop.

The University of Memphis is an Equal Opportunity/Affirmative Action University. It is committed to the education of a non-identifiable student body. UOM016-FY2223
DATA SCIENCE AND MACHINE LEARNING

TWO-DAY WORKSHOP

Grow your career in as little as two days by learning to code, analyze data and make predictions with Python.

• Learn the basic of data science and machine learning.
• Learn how to create predictive models using real-world examples ranging from predicting house prices to cancer.
• Learn basic techniques to identify features of popular movies.
• Workshop taught by a Computer Science professor and modeled after courses taught to CS majors at the University of Memphis.

FRI., NOV. 12 AND SAT., NOV. 13 | 9 AM – 4 PM

REGISTRATION: $500 / STUDENT SPECIAL: $200

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Please email inquiries to ldrush@memphis.edu

Refunds will be issued if requested one week prior to workshop.