Master of Science in Instructional Design and Technology
Part-time | Fully online | Individual courses available

WHY GPS?

Connect with students’ minds by applying best practices in pedagogy and technology.
Developed with industry experts, this program will equip you to:

- Design, facilitate and assess courses with evidence-based learning science.
- Evaluate and integrate instructional technologies in diverse settings.
- Lead instructional design and technology teams and projects.

REQUIRED COURSES:

- Principles of Online Instructional Design
- Foundations of Instructional Technology for E-Learning
- Digital Ethics and the Legal Landscape of Instructional Design
- Advanced Instructional Design and Assessment Strategies
- Managing Instructional Design Projects
- Instructional Design and Technology Practicum

SAMPLE ELECTIVES (SELECT 4):

- Special Topics in Instructional Design and Technology
- Adaptive and Game-Based E-Learning Design
- Learning Management Systems for Course Development
- Learning Analytics for the Online Classroom
- Interactive Multimedia Courseware Design
- Professional Communications

WHY THIS PROGRAM?

“The need for highly trained professionals versed in the art and science of instructional design has almost certainly never been higher.”
— Jason Gorman, Vice President of Learning Experience Design Services at Six Red Marbles and Professional Advisory Board member for the Instructional Design and Technology program

WHY GPS?

- Nationally ranked Brandeis education
- Convenient, flexible, fully online
- Seminar-style classes
- Average class size of 12
- Faculty from industry
- Professional connections
- One-on-one advising

www.brandeis.edu/gps | gps@brandeis.edu | 781-736-8787

2017-2018 Academic Year

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