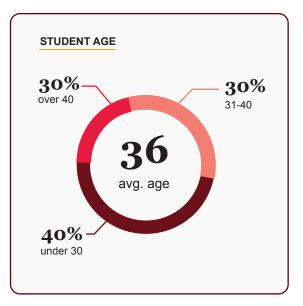
Digital Media Design

GRADUATE DEGREE

Capstone track first degree awarded 2009

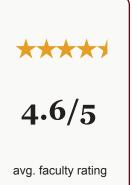




112 degree candidates

average class size

21



REASONS FOR PURSUING THE DEGREE

29%	advance career
41%	deepen expertise
21%	career change
9%	personal enrichment

LOCATION WHILE EARNING THE DEGREE

29% Live in Massachusetts

58% Live outside Massachusetts

13% Live outside the United States

1

of courses most students take each term **78%**

of students are employed full-time while earning this degree

AND THE BEST PART WAS...

While evaluating HES's Digital Media Design graduate degree program against other degree programs offered by various universities, Harvard stood out immediately. Harvard's academic standards, reputation in computer science teaching, international recognition, and strong alum network were all factors that caught my attention. Additionally, the program's requirement of attending on-campus classes at Harvard University particularly appealed to me. This requirement would allow me to fully immerse myself in the student experience and feel like a genuine member of the Harvard community."

-Siu Ho, Digital Media Design ALM degree candidate

Digital Media Design

GRADUATE DEGREE



STACKABLE CERTIFICATES

- · Back End Web Development Graduate Certificate
- Front End Web Development Graduate Certificate
- Learning Design and Technology Graduate Certificate

average years of students' full-time work experience



have professional experience in the field

LENGTH OF PROGRAM



most: 2-4 years accelerated: 2 courses fall and spring, 1 in January and 1 in summer

96%

of recent graduates would recommend the program

SEE MORE CAREER PATHS & EMPLOYERS

GRADUATES HAVE GONE ON TO CONTINUE THEIR STUDIES AT

- Purdue University
- New York University
- UCLA

WHERE SOME GRADUATES WORK

- ESPN
- Accenture
- Fidelity
- Spotify

SELECT JOB TITLES HELD BY OUR GRADUATES

- Senior Software Engineer
- IT Manager
- Drupal Developer
- Lead U/X Designer

GRADUATION RATE academic year 2023-2024