MITOPENCOURSEWARE

MASSACHUSETTS INSTITUTE OF TECHNOLOGY

Dashboard Report:

November 2018

Revised on 03/27/19. For more information, please contact: Joe Martis <jmartis@mit.edu>

Table 1. Site Publication Statistics

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	2018
Publication Metric	November
Total Tenure Track Faculty Participating	619 (59%*)
Courses Published	2,441
Updated Courses Published	960
Archived to D-Space	1,092
Full Video Courses	100
Courses with Instructor Insights	207
Mirror Sites	416

^{*}Based on tenured or tenure-track faculty as of September 2016.

Table 2 Site Publication Traffic Overview

Table 2. Site Publication Traffic Ove	erview		
		2018 November	
Site Traffic Measure	Total		
Total Visits	270,926,402		1,693,649
Last year/% change	270,920,402	1,934,094	-12%
Total Unique Visitors	168,602,997		980,895
Last year/% change	108,002,997	1,141,346	-14%
MIT.EDU Visits	3,062,061		15,103
Last year/% change	3,002,001	17,804	-15%
Highlights for High School Visits	5,692,010		24,333
Last year/% change	3,092,010	28,812	-16%
OCW Scholar Visits	24,456,794		226,636
Last year/% change	24,430,734	255,788	-11%
Page Views	1,457,576,650		7,531,254
Last year/% change	_,,,	8,438,738	-11%
OCW Educator Page Views	784,859		17,563
Last year/% change	70-7,033	29,070	-40%
Donation Page Visits	1,126,778		3,962
iTunesU Downloads ²	62,979,735		277,590
YouTube Views	163,857,689		2,630,434
OCW enewseletter subscribers	200,724		1,112
OCW Facebook Likes	491,539		443
OCW Twitter Followers	187,319		0
OCW Blog Visitors	395,324		4,368

 $^{^{\}mathrm{1}}$ Some data estimated. 2 Data provided in weekly increments

Source: Akamai, SiteWise, MailChimp, FB, Twitter, Wordpress. 5/16 onward all traffic statistics are from Google Analytics

Table 3. User Feedback

User Feedback

Just want to thank for providing lectures and materials for free . Everyone doesn't have enough resources to make it to MIT but what you have to offer is everyone's desire . Love and regards for you people to hold such valuable stuff out in public . Education is the only way to liberate ourselves from the petty issues of life .

Happy learning and promise to exploit the content you have made available to its fullest. \sim Student, South Asia

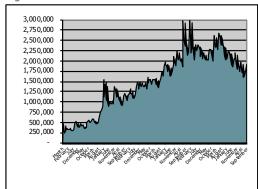
Thanks for helping me learn computer science 💝 ~ Independent Learner, USA

Really appreciate your OCW project and it definitely makes great impact to the world. Please help me to say thank you to Prof. Choongbum Lee for his lecture of Stochastic Process. I read so many books but couldn't understand until I watched his lecture.

Thank you again for your work. Keep going and good luck! ~ Independent Learner, USA

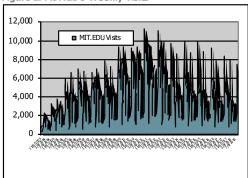
Since the courses were introduced, I got a chance to use it, practice it, teach them back to my students. During 2004, the courses that had been used and be familiar with it. Mostly the science courses were introduced. I had practiced it, used it since then. Even though, so many MOOC courses out there, OCW [opencourseware] is the one in which I have practiced it and loved it. ~ Independent Learner, South Asia

Figure 1. OCW Visits



Source: WebTrends, 5/16 onward Google Analytics

Figure 2. MIT.EDU Weekly Visits



Source: WebTrends, 3/17 onward Google Analytics

Media Mentions		
11/27 - Entrepreneur		
11/27 - Digital Journal		
11/24 - The Standard		
11/11 - ScienceBlogs		