MITOPENCOURSEWARE

MASSACHUSETTS INSTITUTE OF TECHNOLOGY

Dashboard Report:

May 2017

Revised on 6/5/17. For more information, please contact: Joe Martis < jmartis@mit.edu>

Table 1. Site Publication Statistics

	2017		
Publication Metric	May		
Total Tenure Track Faculty Participating	617 (59%*)		
Courses Published	2,398		
Updated Courses Published	943		
Archived to D-Space	1,041		
Full Video Courses	93		
Mirror Sites	377		

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

Table 2. Site Publication Traffic Overview

		2017	
Site Traffic Measure	Total	May	
Total Visits	237,501,313		2,075,085
Last year/% change	237,501,313	2,291,201	-9%
Total Unique Visitors	149,240,580		1,246,401
Last year/% change		1,441,181	-14%
MIT.EDU Visits	2,801,312		14,623
Last year/% change	2,001,312	13,328	10%
Highlights for High School Visits	5,196,148		41,660
Last year/% change	3,190,148	35,439	18%
OCW Scholar Visits	20,153,608		259,563
Last year/% change	20,133,008	271,756	-4%
Page Views	1,309,250,173		8,952,849
Last year/% change	, , ,	9,581,647	-7%
.ZIP Downloads	26,493,468		128,840
Donation Page Visits	918,464		8,262
iTunesU Downloads ²	57,985,155		380,715
YouTube Views	122,490,529		2,111,761
OCW enewseletter subscribers	242,654		1,295
OCW Facebook Likes	416,872		16,994
OCW Twitter Followers	168,935		949
OCW Blog Visitors	271,793		5376

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

Thank you so much for the open courses, my undergraduate was Math back in my home-country Iran. We've learned so many mathematical courses from Calculus to Hyperbolic Geometry and Topology. When I see these lectures I feel I'm 20 sitting on my chair and hearing my professors. They did a great job! I know so much math, I have passed all of math courses here at the US. with A , hopefully one day I can return to my major. I cry when I see these courses, how sweet in knowledge, how I'm passionate about it... Thank you so much for the clips. ~ Student, United States

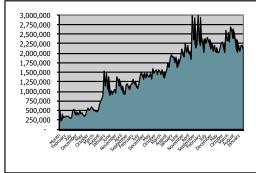
I just would like to thank MIT for having this Courseware because it really helps us a lot. For me, this is really a very generous act and we will always be grateful for this. It has always been a dream for me to study in MIT but due to certain constraints, I am not yet able to enroll in the University. Though, I know in my heart that one way or another I will make it and be at MIT for schooling. ~ Educator, Phillipines

thanks for this course. I have learnt more in 1 month here then at my university calculus course. The main reason for that is that this course puts so much emphasizes on logical thinking and quantitive reasoning and not just cramming on many calculus concepts without having an idea what they mean. I am definately going to do multi-variable calculus as well. Thank you so much for this experience and please continue uploading free lectures for more mathematics courses especially for more advanced ones. ~ Student, Central Asia

I am a member if the ICT Faculty of the Independent Institute of Education in South Africa. In one of our programmes, we offer a Maths module that covers and addresses content covered in the MIT (6.042) / 18.062). The faculty has found the material very up to date and useful and have incorporated section of the MIT content in our manual (printed copy) and online learning space.

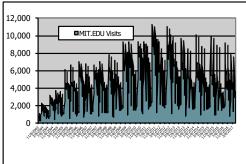
Thank you so much for extending and allowing the use of your material under CC. Our students will certainly benefit from using the content. Once again, thank you so much and keep up the excellent work you are doing. ~ Educator, Sub-Saharan Africa

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

5/15 - EdexLive (press release)

5/18 - EdSurge

5/21 - NewBostonPost

5/26 - Harvard Crimson

5/30 - Campus Technology

5/31 - HuffPost