Dashboard Report: February 2012

Revised on 3/6/12. For more information, please contact: Yvonne Ng <yng@mit.edu>

Table 1. Site Publication Statistics

	2012
Publication Metric	February
Total Tenure Track Faculty Participating	696 (78%*)
Courses Published	2,104
Updated Courses Published	686
Archived to D-Space	642
Full Video Courses	57
Mirror Sites	301
Translated Courses	1,018

<sup>\*</sup> Based on 895 tenure track teaching faculty reported in Sept. '09

Table 2. Site Publication Traffic Overview

	2012		012
Site Traffic Measure	Total	February	
Total Visits including affiliates <sup>1</sup> Last year/% change	137,891,418	1,760,178	2,266,221 29%
Total Visits	99,559,791		1,905,891
Last year/% change		1,536,541	24%
Total Unique Visitors	(2.407.522		1,123,346
Last year/% change	62,107,522	896,574	25%
MIT.EDU Visits	1,630,780		28,831
Last year/% change		34,655	-17%
Highlights for High School Visits	2 400 224		54,396
Last year/% change	2,400,334	49,332	10%
Page Views	(70.452.204		10,428,825
Last year/% change	678,453,304	7,817,775	33%
.ZIP Downloads	14,766,851		190,644
Donation Page Visits	498,713		8,239
iTunesU Downloads <sup>2</sup>	30,647,253		0
YouTube Views	27,042,651		898,625
OCW enewseletter subscribers	153,950		3,227

<sup>&</sup>lt;sup>1</sup> Some data estimated. 2 Data provided in weekly increments - delay on reporting due to new repor Source: Akamai, SiteWise, and Table 3. User Feedback MyEmma

## **User Feedback**

I recently discovered OCW from a colleague. I had shared info with him about the upcoming MITx, and he reciprocated with the OCW. We both are former Marines with BS degrees, and are improving our electronics skill set at a Community College. We are not exposed to such high quality instructional methods as I've just viewed on the Basic Electronics videos. OCW is the only medium we have access to for a taste of brilliance. This is a great service to humanity, and it truly enhances how we approach our current livelihood as military equipment specialists.

- Student - College/University, USA

I can not thanks enough to MIT for this initative. It is immensely helpful. I always dreamed of studying at MIT and this initative itself shows that I am right about MIT being open system. A true and correct example of capitalism where wealth is earned and shared.

- Independent Learner, India

The content that has been put up is extremely high quality, clear, comprehensive and relevant to the field it concerns with. I would like to express my sincere thanks and appreciation for giving free access to knowledge to people all around the world.

- Student - College/University, India

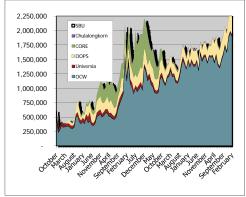
Why I donate to OCW: I donate because you give free access to excellent educational materials. I am in Berlin Germany teaching AP Physics and your materials has made me a better teachers. Also, Walter Lewin is the Man! Please tell him I say, "Thank you".

- Educator - High School, Germany

Why I donate to OCW: basically, via a google search whilst pondering on some electronic circuitry i was building, i stumbled across Anant Argawal's 6.002 Lectures on EE.

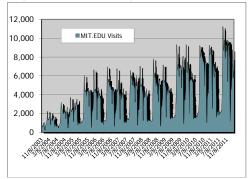
... from the outset, i was hooked - and i proceeded to watch them all. i was therefore "hovering over" the donate button... and at the end of watching this series, only 3 weeks ago... i was astonished to then see the new MITx course of the same module... !! this was so co-incidental as to be almost impossible to believe:) so, i signed up to that:) and so, it is without any hesitation that i have sent my donation... and i'll continue to promote your OCW system and to encourage donation.

Figure 1. OCW and Affiliate Monthly Visits



Source: WebTrends

Figure 2. MIT.EDU Weekly Visits



Source: WebTrends

## **Media Mentions**

2/1 - Forbes

2/2 - The Day Weekly Digest

2/2 - Talks@Google, State News Service

2/2 - Deseret News

2/3 - Inside Higher Ed

2/4 - Washington Post

2/7 - AP Planner

2/8 - Center For American Progress

2/10 - MIT News, PR.com

2/10 - Huffington Post Canada

2/11 - South China Morning Post

2/11 - Washington Post

2/14 - MIT News, Singularity Hub

2/14 - Bloomberg, WebProNews

2/14 - Techdirt, The Conversation

2/15 - The Verge

2/23 - The Times Higher Education Supplement

2/23 - GameDev.net

2/24 - PR.com, Mother Nature Network

2/24 - Library Journal, UT Daily Beacon

2/24 - Fast Company

2/25 - Talks@Google

2/26 - PR.com

2/28 - MIT News, Campus Technology

2/28 - BostInno, BusinessWeek

2/28 - The MIT Tech

2/29 - Chicago Tribune, Citybizlist

Source: Google Alerts, Lexis Nexus

