

Dashboard Report: June 2009

Revised on 7/13/09. For more information, please contact: Yvonne Ng <yng@mit.edu>

Table 1. Site Publication Statistics

	2009
Publication Metric	June
Total Tenure Track Faculty Participating	696 (78%*)
Courses Published	1,923
Updated Courses Published	522
Archived to D-Space	458
Full Video Courses	28
Mirror Sites	209
Translated Courses	791

^{*} Based on 895 current tenure track teaching faculty

Table 2. Site Publication Traffic Overview

		2009	
Site Traffic Measure	Total	Ju	ıne
Total Visits including affiliates ¹	00 / 0/ 7/7		1,372,916
Last year/% change	80,686,767	1,514,438	-9%
Total Visits	E4 /EE 000		1,101,103
Last year/% change	51,655,220	923,321	19%
Total Unique Visitors	27, 440, 274		730,258
Last year/% change	36,449,371	665,727	10%
MIT.EDU Visits	0/0.00/		6,749
Last year/% change	868,806	5,461	24%
Highlights for High School Visits	740.570		44,924
Last year/% change	718,562	28,213	59%
.ZIP Downloads	9,508,515		214,955
Donation Page Visits	252,564		6,143
iTunesU Downloads ²	2,585,312		104,791
YouTube Views	4,705,958		327,806
OCW enewseletter subscribers	95,555		1,727
¹ Some data estimated.	Source: Akama	i, SiteWise,	and MyEmma

¹ Some data estimated.

Table 3. User Feedback

User Feedback

Just wanted to say "thank you" for the wonderful content! I teach chemistry and physics at the HS level. I review my content knowledge as well as some wonderful demo ideas. MIT OpenCourseWare is awesome!!!!

-Educator, High School, USA

I just want to thank you for providing a comprehensive set of video tutorials in the way of physics and electronics. I really appreciate the lessons and acknowledge your "opencourseware" as an opportunity to have a wider scope of possibilities for my future-Thank you!

Self Learner, USA

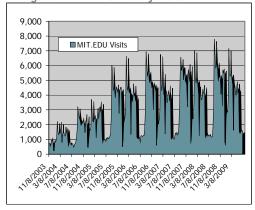
I just want to express my HUGE thanks to prof. (omitted) for his amazing teaching style and for making physics so fascinating. IMHO the physics+electricity+waves lectures are on par with Feynman red books, and are the ultimate achievement in science education. I'm a student of Mechnical Engineering at the Technion Israel which also offers internet (with password card) lectures, but they are so dry and technical that I always come back for MIT's wonderful OCW. also major thanks to all the people involved in the project. Thank you all so much!

Student - College/University, Isreal

Figure 1. OCW and Affiliate Monthly Visits 2,250,000 2,000,000 ■ SRII ■ Chulalongko 1,750,000 ■ CORE 1,500,000 □ OOPS Univers 1,250,000 ■ OCW 1.000.000 750,000 500,000 250 000

Source: WebTrends

Figure 2. MIT.EDU Weekly Visits



Source: WebTrend

Media Mentions

6/12 - US News & World Report

6/15 - Interactive TV Today

6/17 - Examiner.com

6/18 - Chronicle of Higher Ed.

6/26 - ReadWriteWeb.com

6/29 - Inside Higher Ed.

6/30 - Ghacks Tech. News

Source: Google Alerts, Lexis Nexus



² Data provided in weekly increments