MITOPENCOURSEWARE

MASSACHUSETTS INSTITUTE OF TECHNOLOGY

Dashboard Report: May 2009

Table 1. Site Publication Statistics

	2009
Publication Metric	May
Total Tenure Track Faculty Participating	696 (78%*)
Courses Published	1,913
Updated Courses Published	516
Archived to D-Space	454
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 May	
Site Traffic Measure	Total		
Total Visits including affiliates ¹	70 207 600		1,430,045
Last year/% change	19,297,600	1,709,707	-16%
Total Visits	E0 EE 4 117		1,207,477
Last year/% change	50,554,117	1,020,128	18%
Total Unique Visitors	25 710 112		826,792
Last year/% change	35,719,113	739,053	12%
MIT.EDU Visits	0/0.057		16,080
Last year/% change	862,037	15,762	2%
Highlights for High School Visits	(72 (20		40,425
Last year/% change	0/3,038	34,906	16%
.ZIP Downloads	9,293,560		225,021
Donation Page Visits	246,421		7,786
iTunes Downloads ²	2,480,521		112,874
YouTube Views	4,199,431	397,712	
OCW enewseletter subscribers	94,583		2,001
¹ Some data estimated.	Source: Akamai, SiteWise, and MyEmma		

Revised on 6/25/09. For more information, please contact: Yvonne Ng <yng@mit.edu>



Figure 2. MIT.EDU Weekly Visits



2 Data provided in weekly increments

Table 3. User Feedback

User Feedback

Thanks for letting me watch your online lectures. I found the lectures on Physics I: Classical Mechanics very interesting and educating.

Student - College/University, Norway

Thank you, thank you and thank you MIT Courseware. I never dreamed that calculus could be made so clear and expressed so coherently where even I would be able to follow and start seeing the big picture. Professor Jerison makes it easy to follow along and learn this difficult (for some) topic and I am grateful to have founded the course video. I knew MIT was the best and now I can see it for myself :). Your humble self learner.

Self Learner, USA

This is outrageously helpful! I am a homeschooling father frequently on the lookout for serious science and math learning materials for my children. Never have I seen anything that comes close to your free(!) materials: video lecture (from MIT prof!), practice problems and exam problems (with answers!). What more can I say? Bravo!

Educator - Other, USA

Source: WebTrend

Media Mentions

- 5/7 168 Ora (Hungary)
- 5/10 Houston Chronicle
- 5/12 Geek.com
- 5/12 PressPeru.com
- 5/12 Calcalist (Israel)
- 5/13 LaRazon
- 5/14 Christian Science Monitor
- 5/19 GetEducated.com
- 5/21 Fast Company
- 5/22 Chronicle of Higher Ed.
- 5/27 WordPressOnline

Source: Google Alerts, Lexis Nexus

