MITOPENCOURSEWARE

MASSACHUSETTS INSTITUTE OF TECHNOLOGY

Based on 913 tenure track teaching faculty as of 2013. ^estimated

Table 2. Site Publication Traffic Overview

Site Traffic Measure

Total Visits including affiliates¹

Dashboard Report: April 2014

Table 1. Site Publication Statistics

Translated Courses

ast year/% change

ast year/% change

.ast year/% change

MIT.EDU Visits

ast year/% change

ast year/% change

ast year/% change

Last year/% change

ZIP Downloads

YouTube Views

Donation Page Visits

iTunesU Downloads²

Page Views

OCW Scholar Visits

Total Unique Visitors

Highlights for High School Visits

Total Visits

	2014
Publication Metric	April
Total Tenure Track Faculty Participating	601 (66%*)
Courses Published	2,214 ^
Updated Courses Published	766 ^
Archived to D-Space	862 ^
Full Video Courses	71 ^
Mirror Sites	345

Total

202,043,237

154,757,049

95,887,814

2,193,506

3,737,669

9,869,414

951,643,663

20,001,171

46,554,210

59,966,525

697,382

224,547

Revised on 9/5/14. For more information, please contact: Yvonne Ng <yng@mit.edu>

1,018

2014

April

2.336.598

2.001.187

1,218,526

21,699

55,350

347.365

9 902 650

Source: Akamai, SiteWise, and MailChimp

2,745,106

2,409,695

1,583,984

209

309

18,081

51,885

331,260

224,430

326,799

1,430,468

6,635

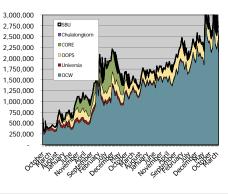
3.662

11,448,502

-69

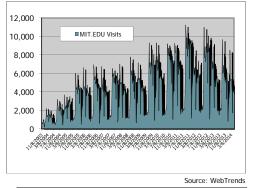
169

Figure 1. OCW and Affiliate Monthly Visits



Source: WebTrends

Figure 2. MIT.EDU Weekly Visits



- **Media Mentions**
- 4/3 EFYtimes.com
- 4/7 My Republica
- 4/8 EFYTimes.com

4/28 - EFYTimes.com

Some data estimated. 2 Data provided in weekly increment

Table 3. User Feedback

OCW enewseletter subscribers

User Feedback

I am glad to hear that the open courses of MIT continues gain steam, those millions of visits, downloads and the strong traffic speak by themselves attesting the success of this project. Independent Learner, Mexico

I am a big fan of MITOPENCOURSEWARE. Its an incredible form of education and learning. I am a software engineer. I did the course 6.006, and enjoyed the way the course was taught and the way so complex things were explained in such a simplistic and understandable manner.

I have recommended this website to many of my friends.

This is an awesome initiative by MIT, to serve the society by educating them. Independent Learner, India

Why I donate: My son has vastly benefited by Physics lectures by Prof. Lewin. Along with him, I have enjoyed watching his lectures as well and I am touched by this philanthropic gesture to spread knowledge all around the world. I feel that MIT is doing a fantastic job by socializing knowledge and making it accessible to everyone irrespective of their affordability. It is a very noble and humbling experience

Parent, High School, India

Why I donate: Because it affords me the opportunity to explore and learn about subject matter from a respected school that I otherwise would not be able access. Thank you Independent Learner, USA

Source: Google Alerts, Lexis Nexus