MITOPENCOURSEWARE 15 MASSACHUSETTS INSTITUTE OF TECHNOLOGY

Dashboard Report:

October 2016

Revised on 11/09/16. For more information, please contact: Joe Martis <jmartis@mit.edu>

Table 1. Site Publication Statistics

| | 2016 |
|--|------------|
| Publication Metric | October |
| Total Tenure Track Faculty Participating | 617 (59%*) |
| Courses Published | 2,364 |
| Updated Courses Published | 918 |
| Archived to D-Space | 1,025 |
| Full Video Courses | 90 |
| Mirror Sites | 365 |
| Translated Courses | 1,018 |

* Based on 913 tenure track teaching faculty as of 2013.

Table 2. Site Publication Traffic Overview

| | | 2016 October | |
|-----------------------------------|---------------|-----------------|-----------|
| Site Traffic Measure | Total | | |
| Total Visits | 221,989,808 | | 2,184,589 |
| Last year/% change | 221,989,808 | 2,293,110 | -5% |
| Total Unique Visitors | 140,400,251 | | 1,446,404 |
| Last year/% change | 140,400,231 | 1,550,691 | -7% |
| MIT.EDU Visits | 2,693,357 | | 19,583 |
| Last year/% change | 2,033,337 | 21,369 | -8% |
| Highlights for High School Visits | 4,950,979 | | 30,593 |
| Last year/% change | 4,550,575 | 45,124 | -32% |
| OCW Scholar Visits | 18,316,150 | | 271,319 |
| Last year/% change | 10,510,150 | 280,981 | -3% |
| Page Views | 1,239,384,806 | | 8,528,505 |
| Last year/% change | | 9,589,873 | -11% |
| .ZIP Downloads | 25,426,971 | | 180,492 |
| Donation Page Visits | 870,588 | | 6,780 |
| iTunesU Downloads ² | 55,331,650 | | 414,618 |
| YouTube Views | 117,843,481 | | 26,064 |
| OCW enewseletter subscribers | 246,000 | | 1,424 |
| OCW Facebook Likes | 371,880 | 7,902 | |
| OCW Twitter Followers | 163,207 | 1,086 | |
| OCW Blog Visitors | 228,751 | 13,197 | |

¹ Some data estimated. 2 Data provided in weekly increments Source: Akamai, SiteWise, MailChimp, FB, Twitter, Wordpress. Zip download data unavailable.

Table 3. User Feedback

User Feedback

Unsurprisingly your team's hard work and success across the past 15 years has been the vital foundation for global educational content delivery. Each MOOC, online course content program and university information architecture's user acceptance starts its position standing on MIT OCW's shoulders.

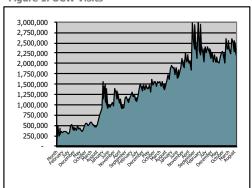
For this reason, I share my many thanks with MIT's OCW 15th anniversary team. Thirteen years ago I paired my Northwestern University political science curriculum with MIT OCW reading lists. Hand in hand, or rather book by book, your Professor's cultivated selections and content joined NU's cultivated course packs and lectures to form the path to a top US education.

The gain this pairing brought in competition with the other students I faced in my undergrad lecture cohort made up for strong deficiencies in my writing skills. My essay and lecture contribution was worthwhile to our cohort's prepared discussions, exams, group projects, as well as cherished and beautiful moments where our group's intellectual problem solving broke through to either higher or at times even precise common ground that we otherwise would have missed.

MIT OCW was my unseen academic advisor, professor and mentor.

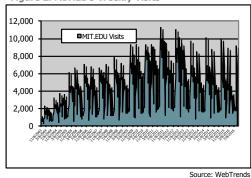
Each academic unit's class content and the benefit of the risk the MIT open education platform took truly put undiscovered talent from my cohort, myself included, on to not only a creative future, but also a generative one.





Source: WebTrends

Figure 2. MIT.EDU Weekly Visits



Media Mentions

10/19 - Ocala

10/25 - India New England 11/1 - EdTech Magazine

Source: Google Alerts, Lexis Nexus

