## MITOPENCOURSEWARE

## MASSACHUSETTS INSTITUTE OF TECHNOLOGY

## Dashboard Report: May 2017

Revised on $6 / 5 / 17$. For more information, please contact: Joe Martis [jmartis@mit.edu](mailto:jmartis@mit.edu)

Table 1. Site Publication Statistics

| Publication Metric $\mathbf{2 0 1 7}$ <br> May  |  |
| :--- | :---: |
| Total Tenure Track Faculty Participating | $617\left(59 \%^{*}\right)$ |
| Courses Published | 2,398 |
| Updated Courses Published | 943 |
| Archived to D-Space | 1,041 |
| Full Video Courses | 93 |
| Mirror Sites | 377 |

*Based on tenured or tenure-track faculty as of September 2016.
Table 2. Site Publication Traffic Overview

| Site Traffic Measure | Total | $\begin{aligned} & 2017 \\ & \text { May } \end{aligned}$ |  |
| :---: | :---: | :---: | :---: |
| Total Visits | 237,501,313 |  | 2,075,085 |
| Last year/\% change |  | 2,291,201 | -9\% |
| Total Unique Visitors | 149,240,580 |  | 1,246,401 |
| Last year/\% change |  | 1,441,181 | -14\% |
| MIT.EDU Visits | 2,801,312 |  | 14,623 |
| Last year/\% change |  | 13,328 | 10\% |
| Highlights for High School Visits | 5,196,148 |  | 41,660 |
| Last year/\% change |  | 35,439 | 18\% |
| OCW Scholar Visits | 20,153,608 |  | 259,563 |
| Last year/\% change |  | 271,756 | -4\% |
| Page Views | 1,309,250,173 |  | 8,952,849 |
| Last year/\% change |  | 9,581,647 | -7\% |
| .ZIP Downloads | 26,493,468 |  | 128,840 |
| Donation Page Visits | 918,464 |  | 8,262 |
| iTunesU Downloads ${ }^{2}$ | 57,985,155 |  | 380,715 |
| YouTube Views | 122,490,529 |  | 2,111,761 |
| OCW enewseletter subscribers | 242,654 |  | 1,295 |
| OCW Facebook Likes | 416,872 |  | 16,994 |
| OCW Twitter Followers | 168,935 |  | 949 |
| OCW Blog Visitors | 271,793 |  | 5376 |

Some data estimated. 2 Data provided in weekly increments Source: Akamai, SiteWise, MailChimp, FB, Twitter, Wordpress. 5/16
Table 3. User Feedback

| User Feedback |
| :--- |
| Thank you so much for the open courses, my undergraduate was Math back in my home-country Iran. |
| We've learned so many mathematical courses from Calculus to Hyperbolic Geometry and Topology. When I |
| see these lectures I feel I'm 20 sitting on my chair and hearing my professors. They did a great job! I know |
| so much math, I have passed all of math courses here at the US. with A, hopefully one day I can return to |
| my major. I cry when I see these courses, how sweet in knowledge, how I'm passionate about it... Thank |
| you so much for the clips. ~ Student, United States |
| I just would like to thank MIT for having this Courseware because it really helps us a lot. For me, this is |
| really a very generous act and we will always be grateful for this. It has always been a dream for me to |
| study in MIT but due to certain constraints, I am not yet able to enroll in the University. Though, I know in |
| my heart that one way or another I will make it and be at MIT for schooling. ~ Educator, Phillipines |
| thanks for this course. I have learnt more in 1 month here then at my university calculus course. The main |
| reason for that is that this course puts so much emphasizes on logical thinking and quantitive reasoning and |
| not just cramming on many calculus concepts without having an idea what they mean. I am definately |
| going to do multi-variable calculus as well.Thank you so much for this experience and please continue |
| uploading free lectures for more mathematics courses especially for more advanced ones. ~ Student, |
| Central Asia |
| I am a member if the ICT Faculty of the Independent Institute of Education in South Africa. In one of our |
| programmes, we offer a Maths module that covers and addresses content covered in the MIT (6.042J / |
| 18.062J). The faculty has found the material very up to date and useful and have incorporated section of |
| the MIT content in our manual (printed copy) and online learning space. |
| Thank you so much for extending and allowing the use of your material under CC. Our students will |
| certainly benefit from using the content. Once again, thank you so much and keep up the excellent work |
| you are doing. ~ Educator, Sub-Saharan Africa |

Figure 1. OCW Visits


Figure 2. MIT.EDU Weekly Visits

| Source: WebTrends, 3/17 onward Google Analytics |  |
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