

Although the MITx team is already working on the next exciting round of online courses, we pause before the new school year arrives to review a year of innovations, milestones, and service to an incredible cohort of learners from around the world.

We are thankful to the MIT faculty, the MITx team, and all of the wonderful teaching assistants who have helped create a welcoming and vibrant community for our learners.

We thank you as well for supporting our work and recognizing the powerful educational opportunities we help open to learners of all backgrounds who eagerly take on the academic rigor of MIT coursework through MITx.

Sincerely,

Krishna Rajagopal

Dean for Digital Learning

Open Learning

Dana Doyle

Director

MITx





Seven MIT educators received awards this year for their significant digital learning innovations

and their contributions to teaching and learning at MIT and around the world. Read about the award recipients.

MOOCs

Updates from the Dean of Digital Learning

Dean Rajagopal shares the latest developments on important MITx collaborations. Read the latest update. Dean Rajagopal's first message to the MITx community. Watch the video.



An entrepreneur draws inspiration from MITx space shuttle MOOC.

Read Gary's story.

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When I'm taking a class and want to learn about something I don't know much about, I go straight to OCW or MITx. Having all those courses online is really helpful.

Samip, Learner, India



MITx Videos for the Class-room

MITx learners can now dive deeper into a specific course theme or topic with this curated playlist of videos.

Watch the videos and learn.

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...you only really understand something when you go out in the real world and apply it. And so it's a chance for people to see the ways that economics rules the world, but to also apply what they learn to make sure they understand it.

Jon Gruber, on using real world examples in his classroom.

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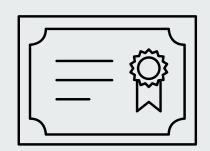
My life has been devoted to supporting and advocating for the underprivileged, and the underserved. MITx provides for this, and at a location accessible to even the most isolated among us. All that's needed is connectivity; once you're plugged in, you own the universe. How inspiring and empowering to those who have little! A life-altering game changer.

Michelle Sorenson

A road paved with open learning. Read about Samip's journey.







195,815
CERTIFICATES
AWARDED

3,780,807
UNIQUE LEARNERS



1,090
PEOPLE DONATED TO MITX IN THE PAST YEAR

99

8,203,000

CUMULATIVE COURSE REGISTRATIONS

Building a community

We encourage MITx learners to connect with each other both in our online courses and through our social media channels.

MITx on edX
September 26, 2018 · 3

"After watching many OCW lectures and taking courses through MITx—including 6.002x (Circuits and Electronics), Bhave organized & started his own online course, named 6.003z (Signals and Systems), which more than a thousand students took part in." http://ow.ly/SStv30IRcwL

220,305
Facebook Likes
Like us on Facebook

20,414
Twitter Followers
Follow us on Twitter



MITx Paved the Way to MIT Graduation

Amol Bhave '17 never planned to attend college in the US but after taking...

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I'm very very thankful to MIT and edX for providing such outstanding course materials and lectures. It has helped me a lot to understand physics more deeply and profoundly. I can't express in words how thankful I'm to MIT.

Shafiul, Student, Bangladesh

Innovative collaborations



Building data science capacity in Uruguay through MIT J-WEL membership. Read about our impact.

Technest, an MIT collaboration with San Jose City
College and Integrated
Device Technology, Inc.,
named Bellwether Award
finalist. Learn more about
this collaboration.



MIT among nine universities teaming up to create a global infrastructure for digital academic credentials.

Read more about this initiative.