From: Patrick at edX <████████████>
To: <████████████>
Subject: 17 courses starting over the next 6 weeks. Sign up today.
Date: Tue, 27 May 2014 12:39:53 +0000

edX Newsletter - 16 new edX courses launching over the next 4 weeks.

Thank you to everyone who joined us for our 2nd birthday celebration. We hope you enjoyed getting to know the edX team a bit more. If you weren't able to tune in for the live stream, you can watch the whole celebration and live on-air interviews on YouTube.

May and June are shaping up to be busy months. We have 17 courses starting over the next six weeks in everything from Introduction to the Music Business and Natural Disasters to Introduction to Computer Science and Programming and Exoplanets. Start learning with your friends today. Help spread the word about edX — share using the links below!

Share   Tweet   Forward

- Patrick, your edX Community Manager

Starting Soon

Explore all of the amazing edX courses starting soon.

Natural Disasters
McGillX
This course examines the science behind different types of natural disasters and our ability or inability to control and predict such events.
Starts: May 28, 2014 - Learn More
Share:

Financial Programming and Policies, Part 1
IMFx
A course on the macroeconomic accounts, their interrelationships, and the analysis...
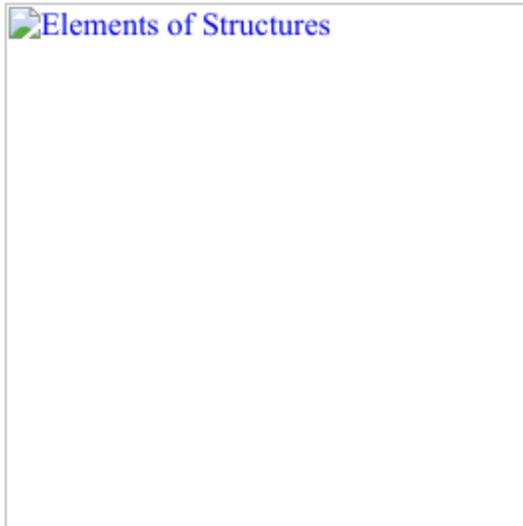**Starts: June 2, 2014** - Learn More
Share:

Tangible Things
HarvardX
Discover new ways of looking at, organizing, and interpreting tangible things in your own environment.
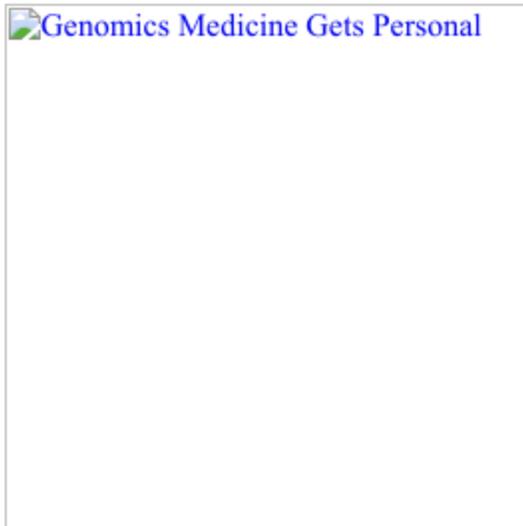**Starts: June 2, 2014** - Learn More
Share:

Elements of Structures

MITx

A first course on statics and on the mechanical behavior of structural elements.

Starts: June 3, 2014 - Learn More
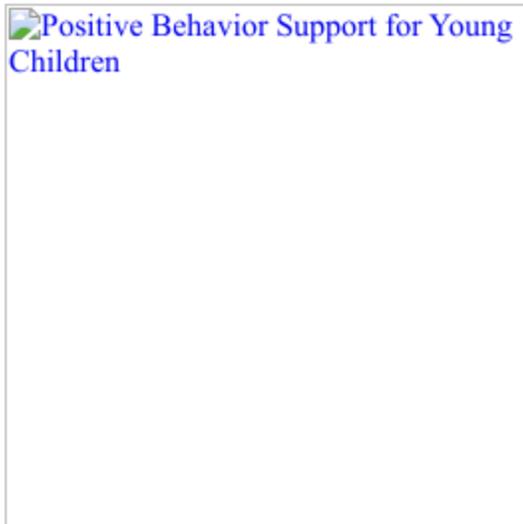
Share*:*

Genomic Medicine Gets Personal

GeorgetownX

This course will provide an introduction to genomic medicine and a better understanding of the issues associated with personal genomic...

Starts: June 4, 2014 - Learn More

Share:

Positive Behavior Support for Young Children

UWashingtonX

The evidence-based models to promote social-emotional development for young children.

Starts: June 4, 2014 - Learn More

Share:

View All edX Courses

Verified Courses & XSeries

Take advantage of over 45 verified courses or enroll in an XSeries sequence.
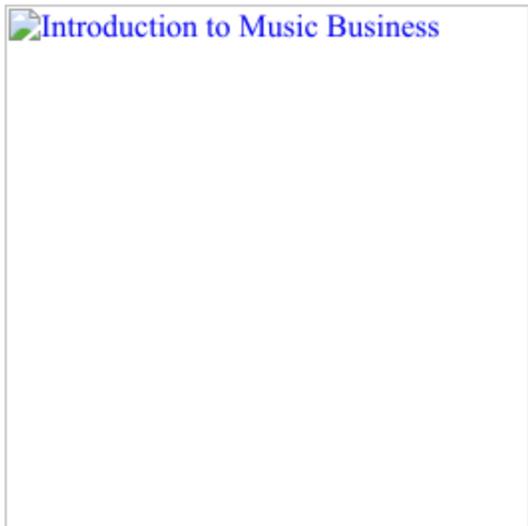

Vocal Recording Technology

Vocal Recording Technology

BerkleeX

Explore approaches and emerging innovations in vocal production, recording, and mixing.

Started: May 26, 2014 - Learn More
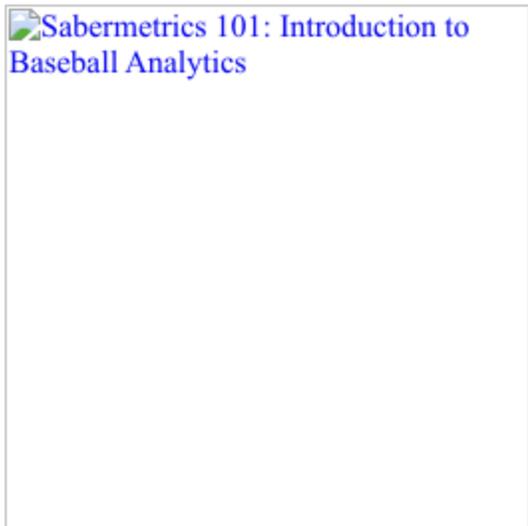
Share:

Introduction to Music Business

Introduction to the Music Business

BerkleeX

This course will survey key aspects of an evolving industry from recording, publishing, and distribution to legal issues confronting music...

Starts: May 27, 2014 - Learn More

Share:

Sabermetrics 101: Introduction to Baseball Analytics

Sabermetrics 101: Introduction to Baseball Analytics

BUx

An introduction to sabermetrics, baseball analytics, data science, the R Language...

Starts: May 29, 2014 - Learn More

Share:

[Introduction to Statistics: Inference]

Introduction to Statistics: Inference
UCBerkeleyX

An introduction to statistical ideas and methods commonly used to make valid conclusions based on data from random samples.

Starts: June 2, 2014 - Learn More

Share:

[Tangible Things —Discovering History Through Artworks, Artifacts, Scientific Specimens, and the Stuff Around You]

Quantitative Biology Workshop
MITx

A workshop-style introduction to tools used in biological research. Discover how to analyze data using computational methods.

Starts: June 10, 2014 - Learn More

Share:

[Engineering Software as a Service, Part 2]

Engineering Software as a Service, Part 2
UCBerkeleyX

CS169.2x teaches sophisticated SaaS+Agile skills, such as working with legacy code...

Starts: June 10, 2014 - Learn More

Share:

![Introduction to Computer Science and Programming Using Python](image)

Introduction to Computer Science and Programming Using Python

MITx

6.00.1x is an introduction to computer science as a tool to solve real-world analytical problems.

Starts: June 11, 2014 - Learn More

Share:

View All Verified Courses

Can't decide what to take? Don't worry. Try the new edX demo course. Demo101 walks you through how to get the most out of edX, how a course works and shares some best practices to help you be even more successful.

Student Story

Meet William. He's in the 5th grade and recently took and passed Astro2290x: Relativity and Astrophysics from CornellX. Passing this course has inspired him to pursue physics. He decided to challenge himself and is now taking ANU-ASTRO1x Greatest Unsolved Mysteries of the Universe from ANU. Earlier this month, William also received an award for high honors from the Johns Hopkins Center for Talented Youth. Read more about William and share your own story at ███████.

Stay connected on Facebook, Twitter, Google+ and more for news and updates.

View this email in your browser

Add us to your address book