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coursera logo

## Dear jeffrey epstein,

Happy June! This month has been filled with exciting announcements of various partnerships. We're confident that these partnerships will bring us closer to our aim of connecting people with a great education:

1. Free in-class textbooks for students: we are partnering with 5 major publishers to make this possible.
2. Yale University, the latest addition to the Coursera family, is offering 4 new upcoming courses!
3. Language subtitles for courses: Coursera's new Global Translation Partner Program will make translations of select courses into popular languages - including Russian, Portuguese, Turkish, Arabic and others - available to our students.

Thank you for being part of our Coursera community,
Andrew, Daphne and the Coursera Team | www.coursera.org/team

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## Your Upcoming Courses

### Cryptography I
06/17/2013 (6 weeks)
Learn about the inner workings of cryptographic primitives and how to apply this knowledge in real-world applications!

(read more)

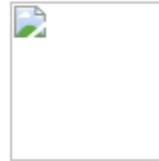See other courses!

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## Staff Picks

**Bipin** is one of our software engineers here at Coursera.

He loves building new things for Courserians, taking art classes, and boxing. He hopes that one day, our machine overlords will rule the world, but in the meantime,

is extremely excited about the Startup Engineering class, which starts on June 17th.

*"I'm an engineer here at Coursera, and I highly recommend Dr. Balaji Srinivasan and Professor Vijay Pande's upcoming Startup Engineering course. The course surveys successful entrepreneurs for some fascinating insights, and teaches you the skills you'll need to build a startup from the ground up - from technical implementation through recruiting, marketing, and funding.*

Dr. Srinivasan    Prof. Pande

*It was taught at Stanford University from January to March this year. Some of the students from that offering have already raised venture capital and are starting their own companies. If startups interest you, you should definitely check this class out!"*
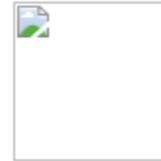
Find out more!

## Recommended For You

### Introduction to Public Speaking

06/24/2013 (10 weeks)
A report from the National Association of Colleges and Employers shows that employers want job candidates with strong communication skills....

(read more)

### Computational Molecular Evolution

06/24/2013 (7 weeks)
In this course you will learn about how and why DNA and protein sequences evolve. You will learn the theory behind methods for building and...

(read more)

### Startup Engineering

06/17/2013 (10 weeks)
Learn the engineering skills needed to build a technology startup from the ground up.

(read more)

### Computer Networks

06/24/2013 (12 weeks)
The Internet is a computer network that millions of people use every day. Understand the design strategies used to solve computer...

(read more)

### Nutrition for Health Promotion and Disease Prevention

06/24/2013 (6 weeks)
This course covers the basics of normal nutrition for optimal health outcomes and evidence-based diets for a variety of diseases.

### The Camera Never Lies

06/24/2013 (6 weeks)
Film, images & historical interpretation in the 20th century for those who have a general interest in photojournalism, and films based on...

## A Brief History of Humankind

**07/07/2013 (20 weeks)**
The course surveys the entire length of human history, from the evolution of various human species in the Stone Age up to the political and...

## Coding the Matrix: Linear Algebra through Computer Science Applications
**07/01/2013 (8 weeks)**
Learn the concepts and methods of linear algebra, and how to use them to think about computational problems arising in computer science. ...
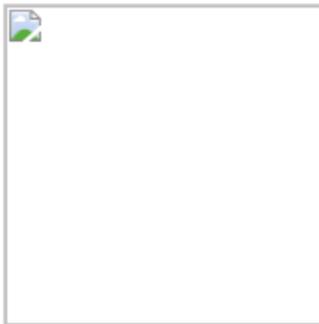
## Cryptography I

**06/17/2013 (6 weeks)**
Learn about the inner workings of cryptographic primitives and how to apply this knowledge in real-world applications!

## Discrete Optimization

**06/18/2013 (7 weeks)**
Tired of solving Sudokus by hand? This class teaches you how to solve complex search problems with discrete optimization, including...

**See other courses!**

## News and Updates



Coursera partners with 10 U.S. state university systems. This collaboration "could open online classes to 1.25 million students at public institutions across the United States." Learn more from the New York Times!
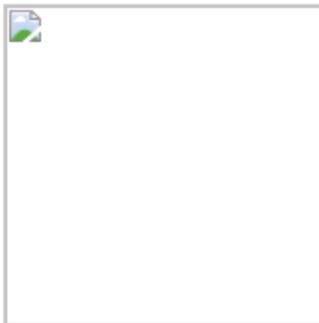


Coursera's partnership with our Global Translation Partners will enable us to provide translations in Russian, Portuguese, Turkish, Japanese, Ukrainian, Kazakh, and Arabic for select courses. Read more!
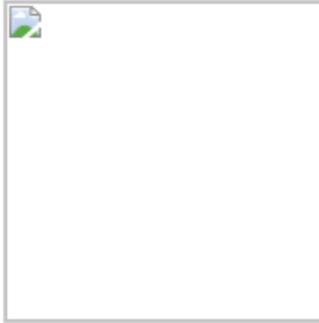
Coursera partners with textbook publishers and Chegg to offer free textbooks to students in courses. [Learn more](#)

## Student Spotlight
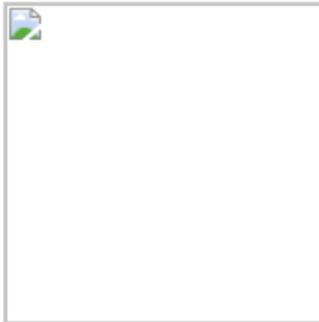
[Meet Daniel](#). Daniel is 17 and has severe autism and a limited spoken vocabulary. With Coursera, Daniel has been able to thrive in an online learning environment and has finished 6 courses so far!
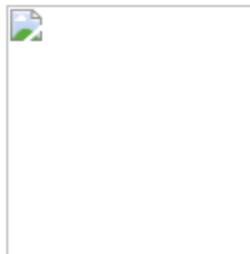
## Your Coursera Community
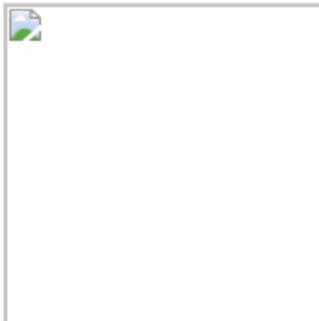
Did you know Coursera's Facebook community has over 250,000 students? Keep up with our quirky and fun office photos, chat with one another about courses, always get the latest updates on exciting upcoming courses too! [Get started](#)!

## Starting Soon
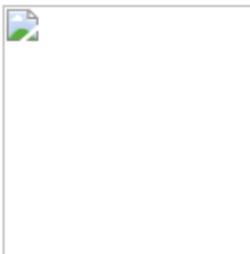
**Sustainability of Food Systems: A Global Life Cycle Perspective**

**Startup Engineering**
06/17/2013
10 weeks
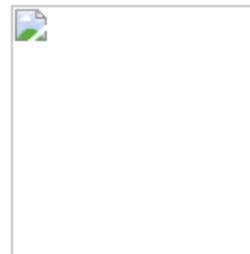
**Malicious Software and its Underground Economy: Two**
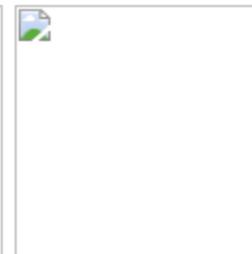
**Cryptography I**
06/17/2013
6 weeks

06/14/2013

8 weeks

**Sides to Every Story**

06/17/2013

6 weeks
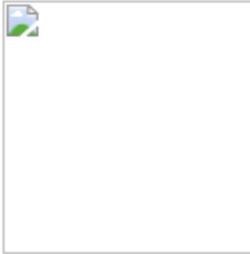
**Discrete Optimization**

06/18/2013
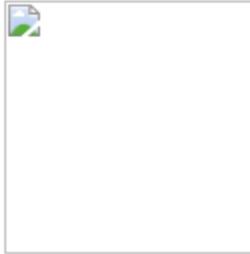
7 weeks

**Vaccine Trials: Methods and Best Practices**
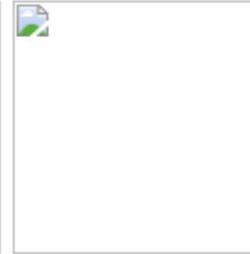
06/24/2013

7 weeks
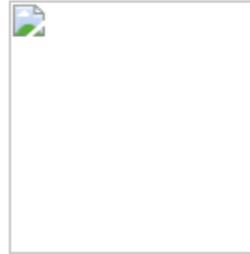
**Computational Molecular Evolution**
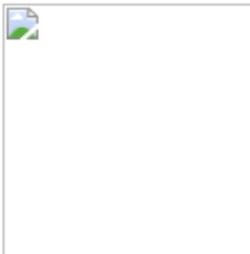
06/24/2013

7 weeks

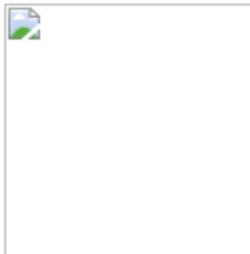**Introduction to Public Speaking**

06/24/2013

10 weeks
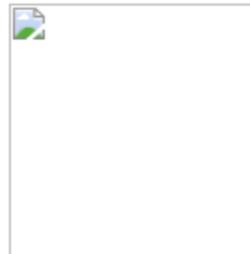
**Nutrition for Health Promotion and Disease Prevention**

06/24/2013

6 weeks

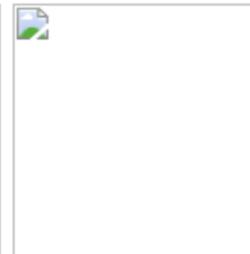**Networks Illustrated: Principles without Calculus**
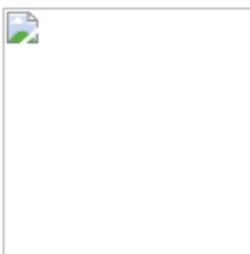
06/24/2013

6 weeks

**Computer Networks**

06/24/2013

12 weeks

**Software Defined Networking**
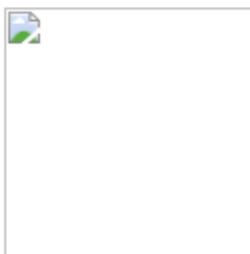
06/24/2013

6 weeks

**The Social Context of Mental Health and Illness**
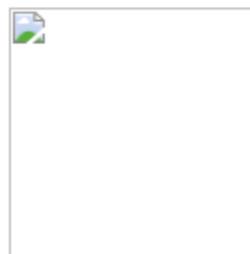
06/24/2013

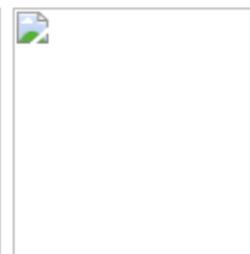6 weeks

**The Camera Never Lies**

06/24/2013

6 weeks

**Algorithms: Design and Analysis, Part 1**
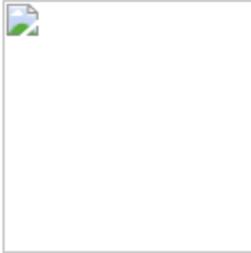
07/01/2013

6 weeks

**Coding the Matrix: Linear Algebra through Computer Science Applications**
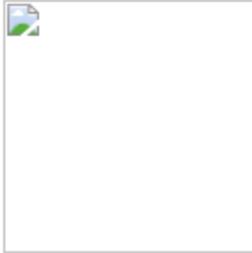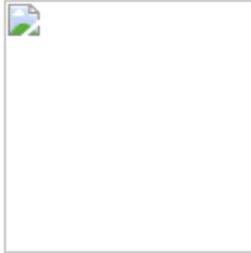
07/01/2013

8 weeks

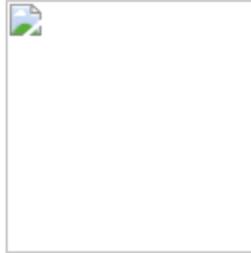**Epigenetic Control of Gene Expression**

07/01/2013

6 weeks

**A Brief History of Humankind**

07/07/2013

20 weeks

**History of Rock, Part Two**

07/08/2013

6 weeks

**The Science of Gastronomy**

07/10/2013

6 weeks

See other courses!