

From: McGraw-Hill Support [mailto:James.connelly@mheducation.com]

Sent: 03/23/2020 11:09 AM

Subject: Webinars: Get Help Setting Up Your Free Virtual Classroom



Because learning changes everything.®

**Join a Science, Engineering, or Math
webinar. Get your class online quick.**

Dear Joseph,

We know everything is moving fast and that your face-to-face courses probably need to go online...like yesterday. That's why McGraw-Hill is here to help and is offering complimentary access to our digital products, like [McGraw-Hill Connect®](#).

Join us for a discipline-specific online webinar training session, so that we can help get you up and running with your virtual classroom.

ANATOMY & PHYSIOLOGY

A&P Digital Resources for Successful Remote Learning

[Wednesday, March 25 at 9 am CDT](#)

[Thursday, March 26 at 2:30 pm CDT](#)

[Monday, March 30 at 9 am CDT](#)

[Thursday, April 2 at 1 pm CDT](#)

ASTRONOMY

Looking Up: Transitioning Astronomy to an Online Class

[Wednesday, March 25 at 2 pm CDT](#)

BIOLOGY AND GENETICS

Moving a Non-Majors Biology Course Online

[Tuesday, March 24 at 1 pm CDT](#)

Taking your Majors Biology and Genetics Courses Online

[Friday, March 27 at 1 pm CDT](#)

Virtual Labs for Biology

[Tuesday, March 24 at 7 pm CDT](#)

CHEMISTRY

Facilitating Active Online Learning & Group Work in the General Chemistry Course

[Tuesday, March 24 at 9 am CDT](#)

Introducing Chemistry Concepts in Online Environment through Context-First Approach

[Thursday, March 26 at 2 pm CDT](#)

Using McGraw-Hill ALEKS® Reports & Interpreting Data to Effect Student Performance

[Wednesday, April 1 at 10 am CDT](#)

Online Assessment of Student Learning & Using Data to Affect Student Performance

[Thursday, April 2 at 10 am CDT](#)

Online Assessment of Student Learning to Further Success

[Tuesday, April 7 at 2 pm CDT](#)

ENGINEERING

Engineering Your Transition to an Online Teaching Environment

[Tuesday, March 24 at 10 am CDT](#)

GEOSCIENCES

Taking Your In-Person Geosciences Class Online, with Minimal Pain to You or Your Students

[Tuesday, March 24 at 2 pm CDT](#)

[Friday, March 27 at 1 pm CDT](#)

MICROBIOLOGY

Best Practices for Teaching Microbiology Online

[Tuesday, March 24 at 10 am CDT](#)

[Wednesday, March 25 at 1 pm CDT](#)

PHYSICAL SCIENCE & INTEGRATED SCIENCE

Transitioning Face-to-Face Physical Science & Integrated Science Courses to an Online Environment

[Tuesday, March 24 at 1 pm CDT](#)

Looking for more [online getting started resources](#)? McGraw-Hill has you covered.

Thank you,
The McGraw-Hill Science, Engineering, and Math teams



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