



Strengthening Teaching
Competences in Higher
Education in Natural and
Mathematical Sciences

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TEACHING AND ACADEMIC WRITING IN ENGLISH COURSE - TAWÉ

Teaching resources and support for the EMI educational environment

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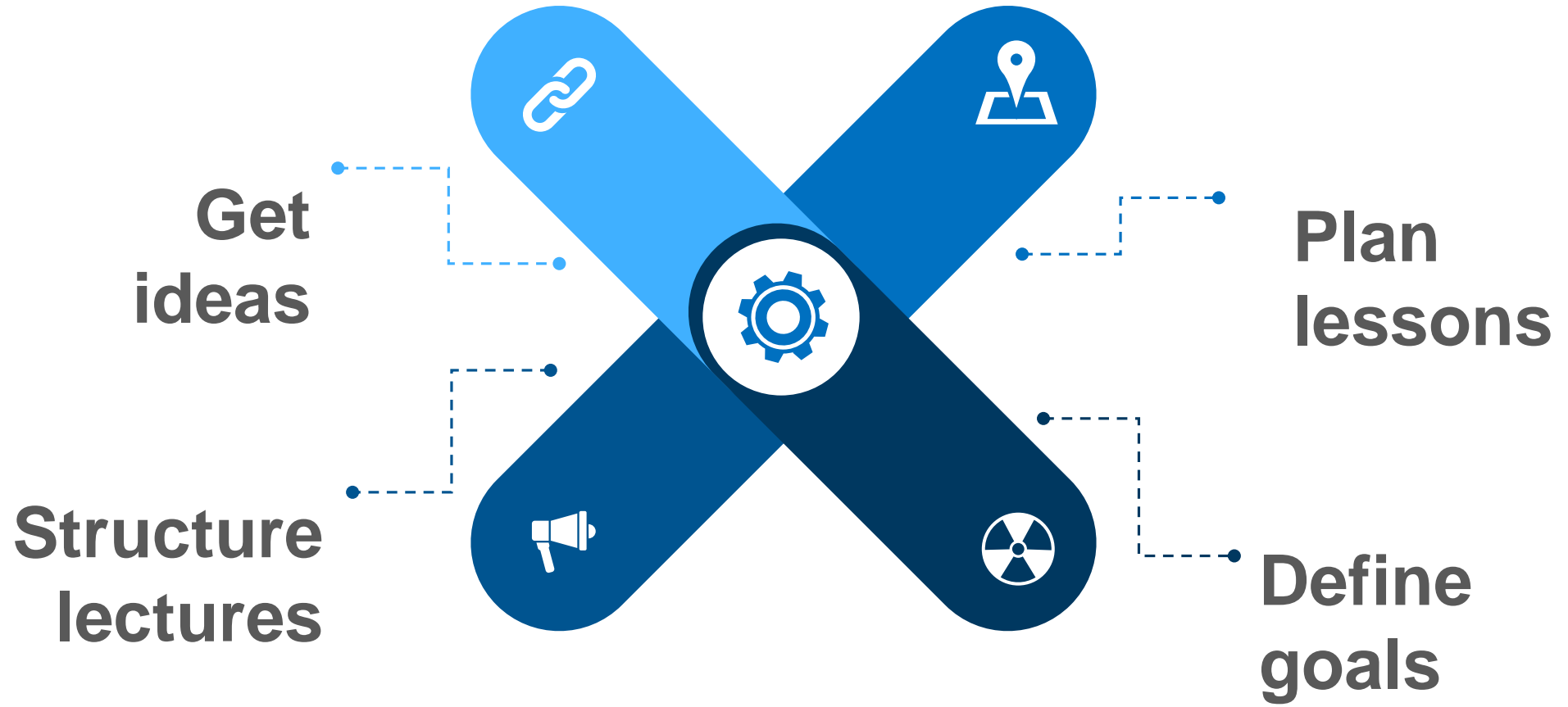
Agenda

- 01** Articles, books on teaching in general (in English)
- 02** Subject-specific sources, materials to be adapted to class objectives
- 03** Social networks, blogs and vlogs as resources
- 04** YouTube as a resource

A black and white photograph of a person sitting on a couch, using a laptop. The person's hands are on the keyboard. A blue rectangular overlay is positioned over the center of the image, containing white text. The laptop is a MacBook Pro, as indicated by the text on the lid. The person is wearing a dark jacket and light-colored, worn-in jeans. The background is dark and out of focus.

Before we start

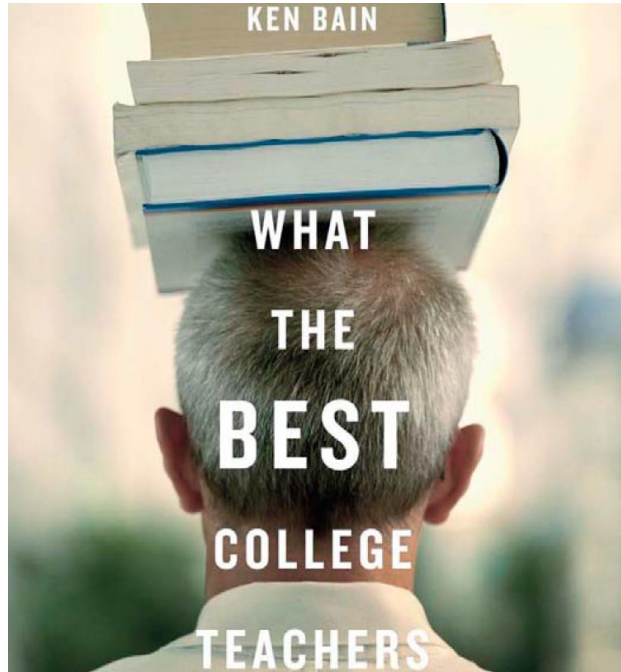
What can you do with
online resources?





Articles, books on teaching in general (in English)

Two teaching resources



What the best college teachers do

What Works In Classroom Instruction



Robert J. Marzano
Barbara B. Gaddy
Ceri Dean

Both books are available in the TAWE Google classroom



**Subject-specific
sources, materials to
be adapted to class
objectives**



TED-ED, websites, university resources

TED-ED

Ready-made lessons to use in class



Websites

Educational technology

Math resources

Math websites

University resources

MIT courses

Activities



- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8

A stiffer building will _____ than a more flexible building under the same applied loading.

- A Displace less
- B Displace more
- C Displace the same amount



Watch

Think

Dig Deeper

Discuss

Customize This Lesson 187

Watch

Do the exercises

Customize the lesson

Do additional tasks

Browse to find particular resources for your field of interest



Browse to find your science area

Educational Technology and Mobile Learning

A resource of educational web tools and mobile apps for teachers and educators

HOME CATEGORIES BEST EDTECH RESOURCES IPAD APPS EDTECH TOOLS BOOKS 4 TEACHERS ANDROID APPS OUR SOURCES CONTACT

Best EdTech Tools & Websites

Below is a collection of some of the best websites and tools for educators, teachers, and students. These resources are constantly updated with fresh and relevant content.

Resources for Math teachers and students

- [Free Math worksheets for teachers](#)
- [Best Math YouTube channels for teachers and students](#)
- [Best math websites for teachers and students](#)
- [Best math homework solver tools for students](#)
- [Best homework help websites for students](#)
- [Best Math apps for high school students](#)

TRANSLATE

Изаберите језик

Омогућава Google Преводилац

Scroll down to examine particular lists and open the links that interest you





MnSTEP Teaching Activity Collection > MnSTEP Activities



MnSTEP Activities

[Help](#)

Results 1 - 10 of 858 matches

[Floating Foods and Underwater Eruptions: An Exploration of Density](#) part of MnSTEP Activity Mini-collection
 This is a classroom lab where students will explore the concept of density by investigating how various solids and liquids interact.
 Grade Level: Intermediate (3-5), Middle (6-8)
 Subject: Chemistry:General Chemistry:Properties of Matter
 Resource Type: Activities: Activities:Classroom Activity, Lab Activity

[The Rock Cycle: A hands on Simulation](#) part of MnSTEP Activity Mini-collection
 This activity is a hands-on simulation of the rock cycle.
 Grade Level: Intermediate (3-5)
 Subject: Geoscience
 Resource Type: Activities: Activities:Lab Activity

Refine the Results!

Grade Level

- Primary (K-2) [180 matches](#)
- Intermediate (3-5) [261 matches](#)
- Middle (6-8) [214 matches](#)
- High School (9-12) [299 matches](#)
- College Lower (13-14) [1 match](#)

Subject

- Biology [199 matches](#)
- Chemistry [231 matches](#)
- Education [4 matches](#)
- Environmental Science [111 matches](#)
- Fine Arts [1 match](#)
- Geography [4 matches](#)
- Geoscience [234 matches](#)
- Mathematics [22 matches](#)
- Physics [251 matches](#)

Resource Type: Activities





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Course Finder

Topic

MIT Course Number

Department

TOPIC

Business

Energy

Engineering

Fine Arts

Health and Medicine

Humanities

Mathematics

SUB-TOPIC

SPECIALTY

Select a TOPIC above to begin

Give Now





Social networks, blogs and vlogs as resources



facebook



Create a group

- Share content (verbal, visual and multimedia)
- Make announcements
- Engage in discussions, etc.

 Blogger

SCREENCAST  MATIC

Audacity®

Blogs & vlogs

- Collaborative tasks
- Pre-class assignments
- Summaries
- Follow-up practice



YouTube as a resource

YouTube

What can you do with YouTube clips?



Pre-class preparation
In-class presentation
Follow-up



Filler during lecture
Activity starter
Discussion starter



Test preparation material
Comprehension checker



Extra tip: for video&clips in English you can use the **cc** option for captions in Serbian (or another language), if you need to present that content to non-English speaking students. BUT, for EMI, use the material in English!

