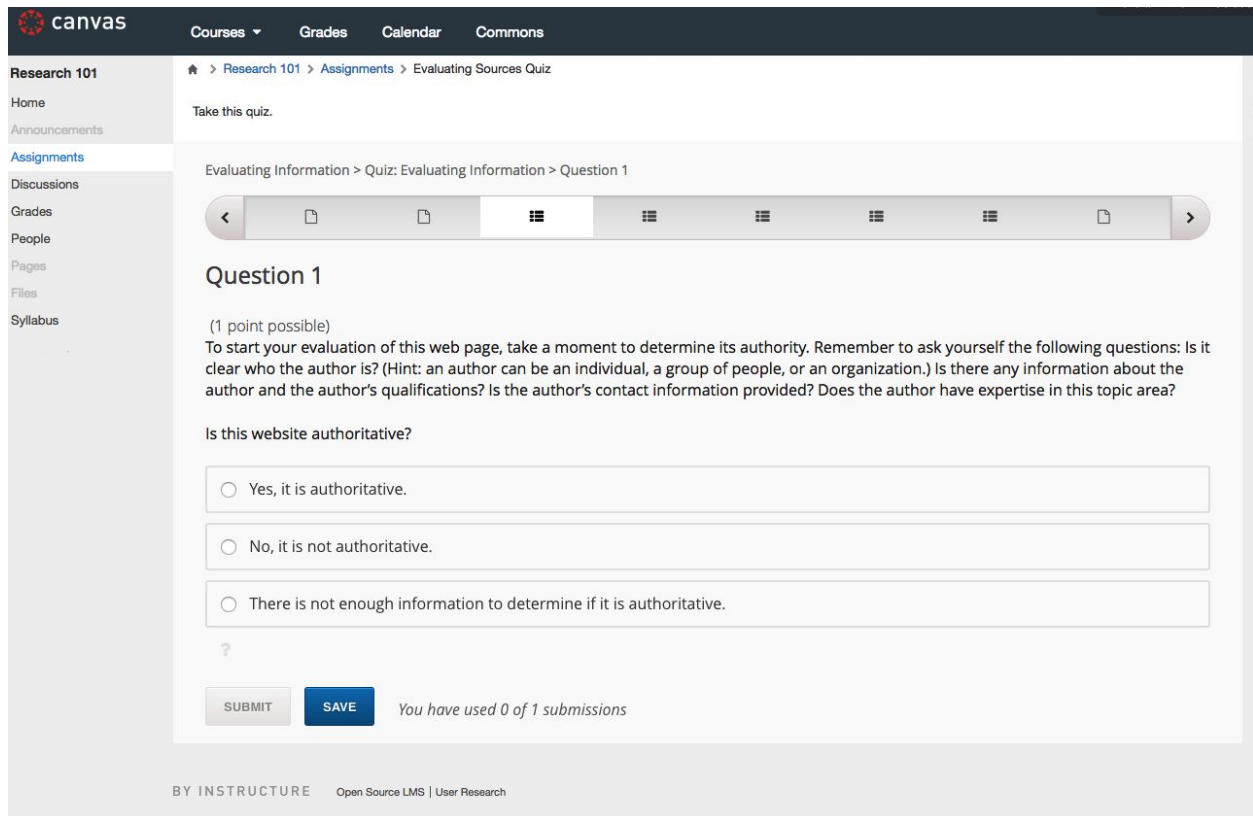


# LTI Integration

CreDO's InfoLit modules can integrate with an LTI-compliant Learning Management System; providing seamless sign on for students and the ability to capture grades in your LMS. Examples of integration within Canvas and Blackboard can be found below.

## Embedded Modules Quiz in Canvas



The screenshot shows the Canvas LMS interface for a course titled "Research 101". The navigation menu on the left includes Home, Announcements, Assignments, Discussions, Grades, People, Pages, Files, and Syllabus. The main content area displays a quiz titled "Evaluating Sources Quiz" under the path "Research 101 > Assignments > Evaluating Sources Quiz". The quiz question is "Question 1" and is worth 1 point. The question text is: "To start your evaluation of this web page, take a moment to determine its authority. Remember to ask yourself the following questions: Is it clear who the author is? (Hint: an author can be an individual, a group of people, or an organization.) Is there any information about the author and the author's qualifications? Is the author's contact information provided? Does the author have expertise in this topic area?" The question asks "Is this website authoritative?" and provides three radio button options: "Yes, it is authoritative.", "No, it is not authoritative.", and "There is not enough information to determine if it is authoritative." The interface includes "SUBMIT" and "SAVE" buttons, and a submission count of "You have used 0 of 1 submissions".

CreDO's content is framed inside the LMS interface. Students do not have to enter a second set of login credentials to access LTI content. If an LTI component is configured to work with a gradebook column in your LMS, any grades will be captured in the consumer LMS.

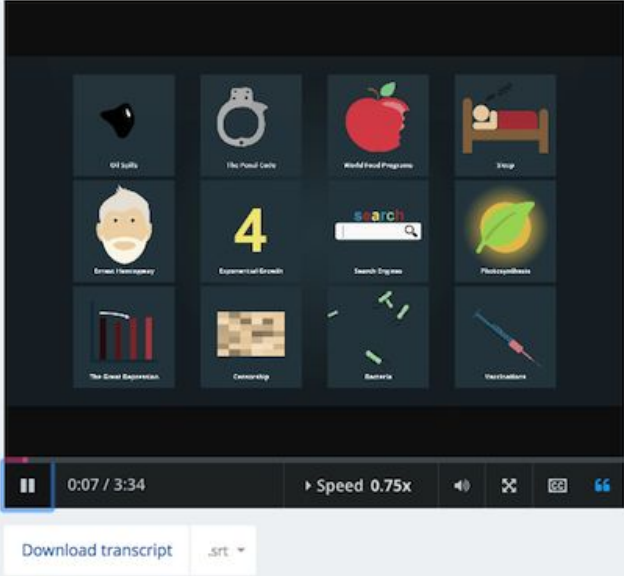
## Embedded Video in Blackboard

Course Content | My content

Getting Started With Research > Video: How to Narrow Your Topic > Video: How to Narrow Your Topic

Demo Course  
Welcome  
Course Content  
Assessment

### Video: How to Narrow Your Topic



The video player displays a grid of 12 research topics, each with an icon and a title:

- Oil Spills
- The Penal Code
- World Food Programs
- Strep
- Ernest Hemingway
- 4
- Experimental Growth
- Search Engines
- Photosynthesis
- The Great Depression
- Connectivity
- Barriers
- Vaccinations

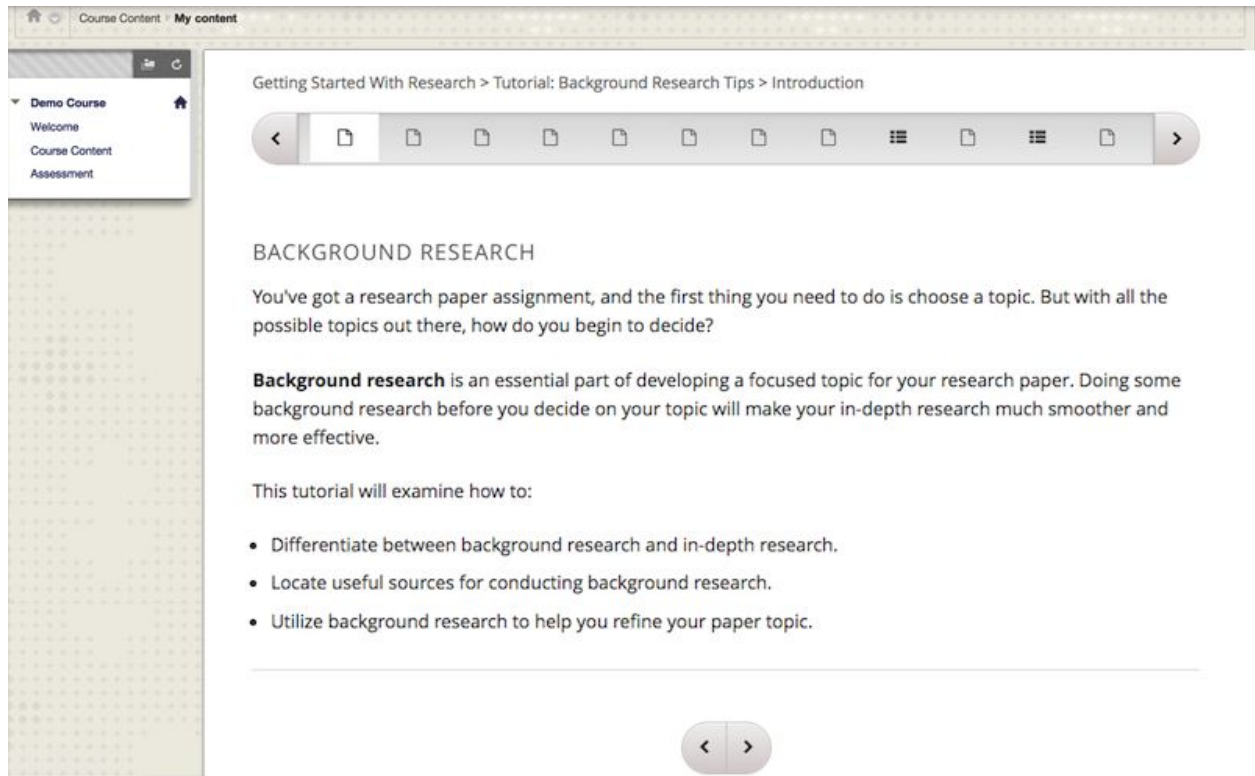
0:07 / 3:34 | Speed 0.75x

Download transcript .srt

During your academic career, you'll be assigned research papers that let you choose your own **topic. With so many areas of research available, the tough part is deciding where to start.**

This video will break down the cyclical nature of the research process, and explain how to choose and narrow a topic into an appropriate research question, and how to explore your topic through strategic searching. Research is not a one-time act that's completed

## Embedded Tutorial in Blackboard



The screenshot shows a Blackboard course interface. At the top, there is a breadcrumb trail: "Getting Started With Research > Tutorial: Background Research Tips > Introduction". Below this is a navigation bar with several icons, including a back arrow, document icons, and a forward arrow. The main content area is titled "BACKGROUND RESEARCH" and contains the following text:

You've got a research paper assignment, and the first thing you need to do is choose a topic. But with all the possible topics out there, how do you begin to decide?

**Background research** is an essential part of developing a focused topic for your research paper. Doing some background research before you decide on your topic will make your in-depth research much smoother and more effective.

This tutorial will examine how to:

- Differentiate between background research and in-depth research.
- Locate useful sources for conducting background research.
- Utilize background research to help you refine your paper topic.

At the bottom of the content area, there is a horizontal line and a navigation button with left and right arrows.

## Embedding in LibGuides

### Embedded Video

# Infolit Modules: Single Multimedia Example

- Single Multimedia Example
- Section Example
- Quiz Example

## Getting Started

*So you got assigned a research paper...but how do you get started?*

This video can help you understand the [Research Process](#).

Check out **these resources** for background information and topic overviews:

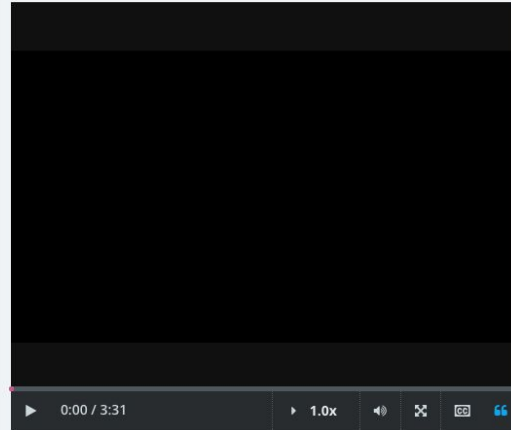
- Literati explore topics with the Mind Map, get help narrowing your topic, and find background information.
- GVRL encyclopedia articles on a variety of topics.
- Sage Online Reference Encyclopedia articles on a variety of topics.

## Video Example

Getting Started With Research > Video: The Research Process > Video: The Research Process



### Video: The Research Process



Start of transcript. Skip to the end.

Many students dread research paper assignments, but these projects don't have to be intimidating. This video will walk you through each step to help you understand the assignment and how to choose a topic, do background research, create a research question or thesis, search for information, evaluate what you find, and write the paper.

[Download transcript](#) .srt

Single Multimedia Example Section Example Quiz Example


Research Process Section

Getting Started With Research > Tutorial: Choosing a Topic > The Process


THE PROCESS

**What does the process of narrowing down your topic look like?**

We begin with the research assignment. The assignment contains very broad, general ideas of what you will be researching.



Next, you formulate a research question. This narrows the assignment to a specific focus.



Lastly, you write your thesis statement, which focuses the question down to an analysis, answer, or opinion.

< >

# Embedded Quiz

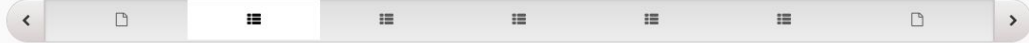
## Infolit Modules: Quiz Example

- Single Multimedia Example
- Section Example
- Quiz Example**

Quiz Example

Getting Started With Research > Quiz: Thesis Statements > Question 1



### Question 1

(1 point possible)

Choose the answer that correctly outlines all the steps in the research process.

- Choose a topic → Create your research question/thesis → Search for information regarding your topic → Evaluate your information → Write your paper
- Determine your project requirements → Choose your topic → Perform background research → Create your research question/thesis → Search for information regarding your topic → Evaluate your information → Synthesize the information and write your paper
- Choose your topic → Determine your project requirements → Perform background research → Search for information regarding your topic → Evaluate your information → Write your paper
- Determine your project requirements → Choose your topic → Create your research question/thesis → Perform background research → Search for information regarding your topic → Evaluate your information

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