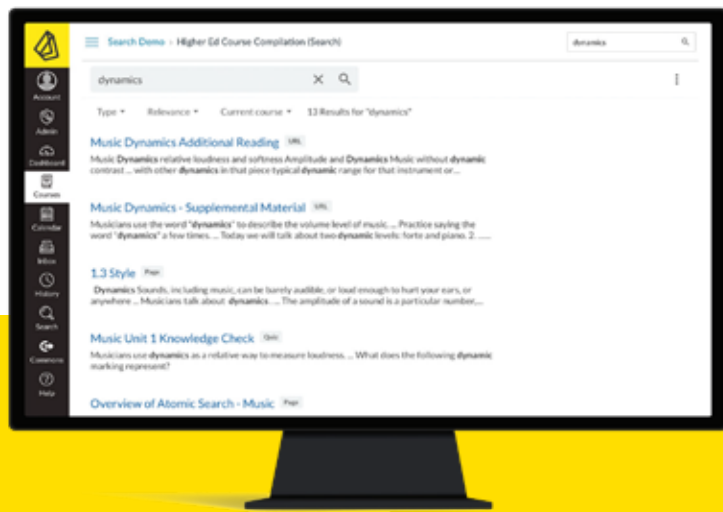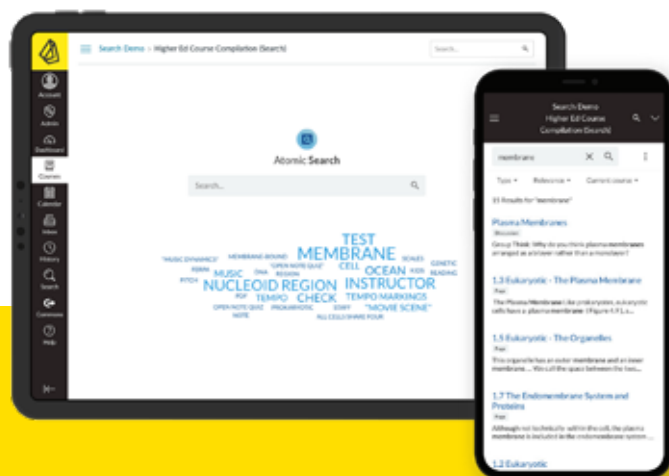ATOMIC JOLT

Atomic Search

Your Shortcut to Hassle-free Content Retrieval

Are your students, teachers, and staff struggling to find their content? Get on top of it with Atomic Search! Simplify the search experience for your **Canvas™**, **Blackboard™** or **Brightspace™** users and boost teaching and learning at your institution.
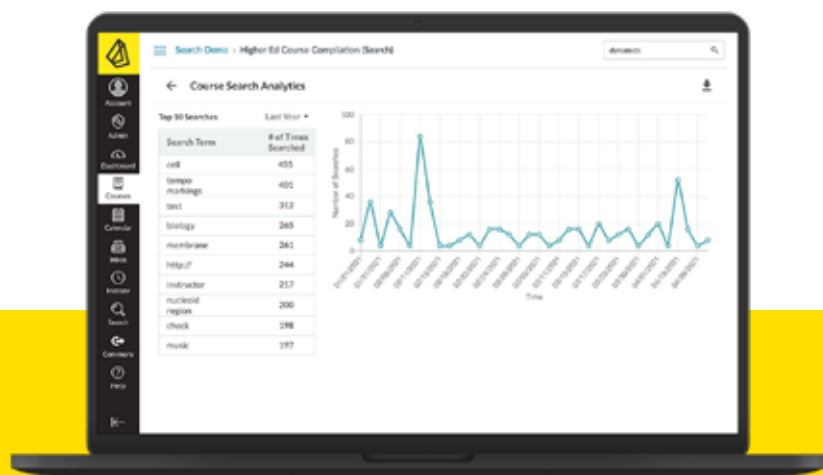
Effortless Content Retrieval

Atomic Search is an LTI 1.3 (Advantage) tool that helps you find pages, files, assignments, discussions, modules, or any content within your files quickly and easily.
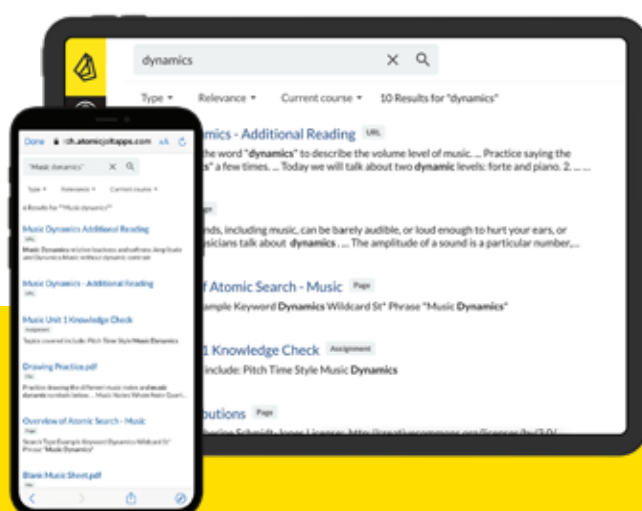
Clear and Secure User Roles

The best part? Atomic Search respects user roles in each course, delivering relevant results and helping you find exactly what you're looking for.
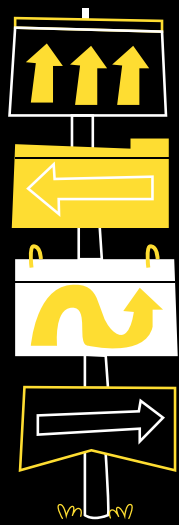
Usage Analytics

Teachers and administrators can view usage analytics, while users can search only the content they have access to.

Organic Integration

No more searching just by title and description. Find the search box at the top of every screen with the convenience of organic and native integration.

Stop walking in circles!

Simplify the search experience for your LMS users. Save your students time by letting them quickly and easily search their course content in your **Canvas, Blackboard, or Brightspace.**

A search box on every screen:

Discover the convenience of full organic integration with **Canvas, Blackboard, and Brightspace.** Easily find your search box no matter what LMS you have.

Smooth learning for students:

Help your students find answers effortlessly, making their learning journey smoother than ever.

Hassle-free search for teachers:

Atomic Search indexes your materials, which helps you locate past assignments in a snap, without the hassle of navigating through old files.

Full power for administrators:

Effortlessly search the entire instance, not just one course. Managing your LMS has never been easier.

Supported Content Types:

- Pages
- Files
- Assignments
- Syllabi
- Discussions
- Modules
- External URLs

Don't miss this opportunity to simplify the search experience for your LMS users.

Share this flyer with your colleagues and get started with Atomic Search today!

Atomic Search

Search this course...

For inquiries and demos,

visit www.atomicjolt.com/atomic-search or contact send an email to info@atomicjolt.com