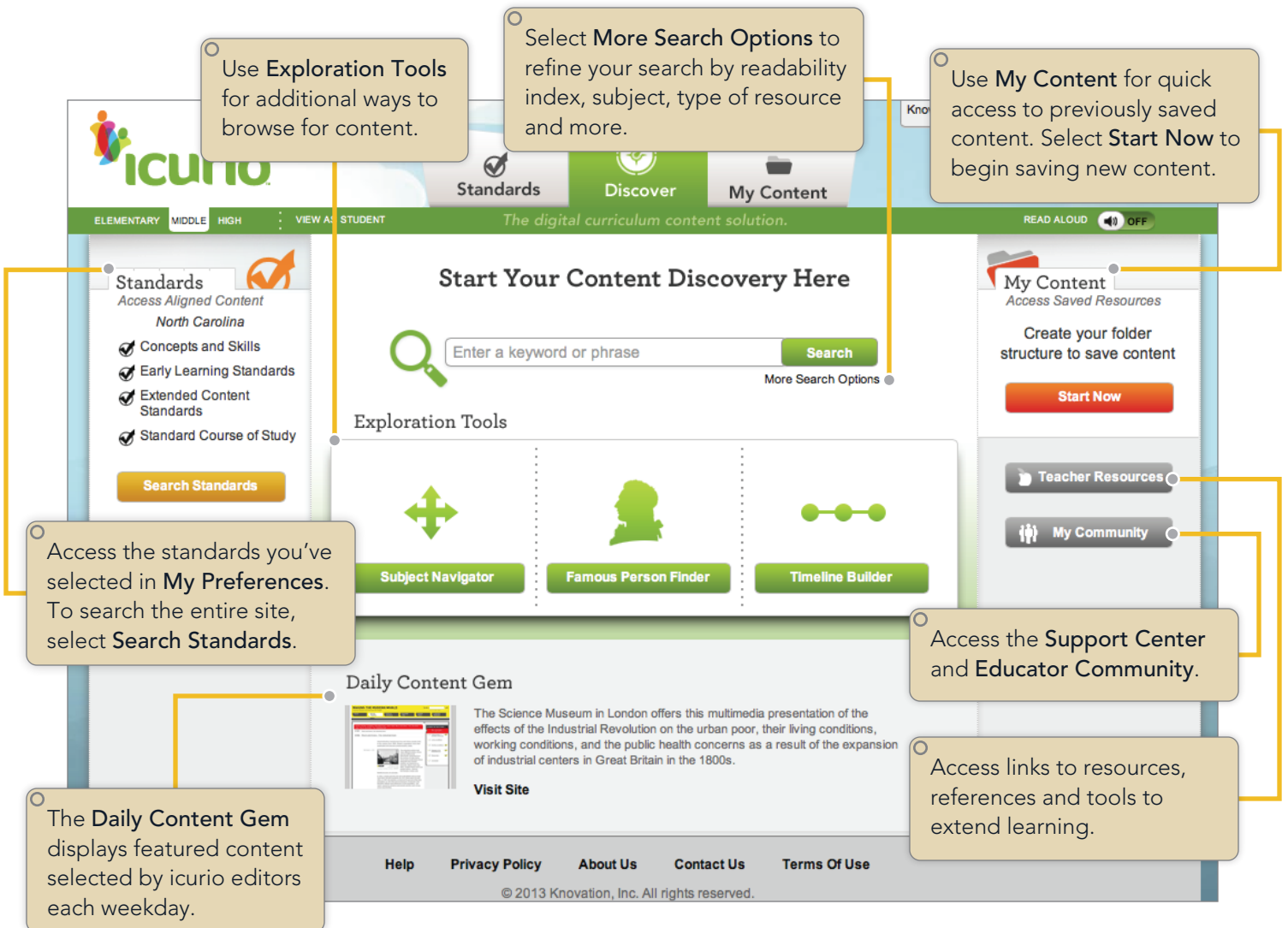


Welcome to icurio!

The digital curriculum content solution for personalized learning.

Align digital content to the specific needs of all learners with icurio, keeping students from falling behind or helping them catch up if needed – or better yet, get ahead. Using icurio, students can grasp new concepts more easily and deepen understanding. With icurio, everyone “gets it” ... *my way*.



The screenshot shows the icurio website interface with several callout boxes providing instructions:

- Standards:** Use **Exploration Tools** for additional ways to browse for content.
- Search:** Select **More Search Options** to refine your search by readability index, subject, type of resource and more.
- My Content:** Use **My Content** for quick access to previously saved content. Select **Start Now** to begin saving new content.
- Standards List:** Access the standards you've selected in **My Preferences**. To search the entire site, select **Search Standards**.
- Exploration Tools:** Includes **Subject Navigator**, **Famous Person Finder**, and **Timeline Builder**.
- My Content:** Access the **Support Center** and **Educator Community**.
- Daily Content Gem:** The **Daily Content Gem** displays featured content selected by icurio editors each weekday.
- Footer:** Access links to resources, references and tools to extend learning.

Select the Standards tab to search for content by standards.

Select the Discover tab to return to the home page.

Select the My Content tab to Access, organize, and share saved content.

Use the Academic Level Toggle to view content for different grade levels.

Use this toggle to switch between Teacher and Student view.

Use this menu to access My Profile and My Preferences. Here you can set default academic level, standard sets, language and more.

Select the question mark icon to access a searchable directory with details about content features and tools.

Start Your Content Discovery Here

ICURIO The digital curriculum content solution.

Standards Discover My Content

Knovation User LOG OUT

My Profile My Preferences Teacher Knovation School OFF

My Content Access Saved Resources

ELEMENTARY MIDDLE HIGH VIEW AS STUDENT

Enter a keyword

College and Career Readiness Standards K-12...

Content Results

Narrow your results by selecting a specific content type, subject or sub-topic.

To display all content results available, select the Learning Content Results.

To display all image results available, select View More Images.

To display all standards results available, select View More Standards.

Narrow your results further by expanding a category and checking items from the available choices, then select Narrow Results.

Quickly refine your results to partner resources if your school or organization has access to these collections.

Knovation User LOG OUT

Content

VIEW AS STUDENT

Biomes Search More Search Options

Did you mean: biome, biomass, biodomes, bionews, abiomed, biogas, gnomes, biotas

Content Results 407 Learning Content Results

Encyclopedia of Earth: Biomes: Declining Grassland Biodiversity

Article on the importance of grasslands for supporting the plants and wildlife that humans enjoy and perhaps take for granted. Discusses the serious threats facing grassland biod...

Image Results

View More Images

Standards Results

Standard

Summarize how the abiotic factors (sunlight, temperature, and soil quality) of biomes (freshwater, marine, forest, grasslands, desert, Tundra) affect the ability of organisms to grow, survive and/or create their...

Identify producers & consumers that fit within different ecosystems (ocean/beach, forest, desert) - sort photos

View More Standards (46 Results)

Content Partner Results

Content results available for: Biomes

Brain POP Defined STEM Leornetic

Show & Personalize

All Results >

Learning Content

Images

Standards

Subjects

Social Studies (58)

Language Arts (1)

Science (353)

More...

Audio

Interactive Media

Video

Learning Aids

Readability

Languages

Collections

Narrow Results Reset

Untamed Science: Biology: World Biomes: Mediterranean Climates: Chaparral Biome

Make clips. by mi

Digital Learning Content Example

To cite a resource, select **Copy URL**. The resource's URL will be copied to your clipboard.

To add this resource to your **My Content** folders, select **Save**.

To vote on a resource, select the **Like** or **Dislike** icons. Votes are accumulated and the results are displayed in the content results.

The screenshot shows the Icurio website interface. At the top, there is a navigation bar with the Icurio logo, a search bar containing the URL 'http://www.untamedscience.com/biology/world-biomes/pelagic-b...', and buttons for 'Copy URL', 'Save', 'Like', and 'Dislike'. A 'Report a Problem' link is also visible. Below the navigation bar, the main content area is titled 'Pelagic Biome'. It includes a section 'The Pelagic Zone' with text explaining the term and its origin. A central graphic titled 'Aquatic Biomes' lists various biomes: Streams and Rivers, Lakes and Ponds, Wetlands, Estuaries, Intertidal Zone, Coral Reefs, Coastal Oceans, Pelagic Zone, and Deep Sea. A 'Choose a biome' button is overlaid on this graphic. To the right, there is a 'Related Lesson' section with a list of biomes: Temperate Deciduous Forests, Mediterranean Climates: Chaparral biome, Polar Icecaps Biome, Temperate Grasslands, Tropical Rainforests Biome, Coral Reefs Biome, Intertidal Zone / Aquatic Biome, and Estuaries Biome. Below this, there are sections for 'Follow' (Twitter, RSS Feed, Podcast, Facebook) and a video player titled 'Coming Galapagos Sha' showing a whale. A 'Definitions & Translations' pop-up window is open, showing a search for 'pelagic' with its definition: 'pelagic adj. <pe'lædʒɪk> Of or pertaining to the ocean; -- applied especially to animals that live at the surface of the ocean, away from the coast. [ETYM: Latin pelagicus.]'. At the bottom, there is a 'Read Aloud' control bar with settings for 'Highlight text to begin', 'Speed - Normal', and 'Voice - Mike'. A 'Close' button is also present.

Use this menu to find English synonyms and word translations.

The Dictionary/Translation tool and Read Aloud feature can be turned on and off here.

The Read Aloud settings allow you to change the speed and type of voice.

My Content

Use My Content to save digital content including images, timelines, and standards results and then share these resources with others in your class, school or district.

Easily switch between My Content, My School, My District and Curios to access content saved or shared in each of these areas.

Select the top-level gear icon to add a folder, template or external website to the main content area.

Add a folder for organizing your digital content.

Enter a shared passcode to access a protected folder from another subscriber.

Add a folder protected by a passcode for sharing with another subscriber.

Select a website, template or folder to view description and contents in next pane.

Check a folder, template or external website to Copy, Move or Delete it from My Content.

Select the second-level gear icon to add a folder, template or external website to selected folder. Use the Share feature to email a link to another subscriber.

To view the saved resource, select Open Resource.

The screenshot shows the icurio interface with a top navigation bar (My Content, My School, My District, Curios) and a sidebar with a file tree. A modal window titled 'Add a Folder' is open, showing options to 'Add Folder', 'Add Template', 'Add Website', and 'Share'. A second modal window shows a resource titled 'The Science of Atoms and Molecules: Spectroscopy' with an 'Open Resource' button. Callouts are connected to various UI elements like the gear icons, folder list, and modal windows.