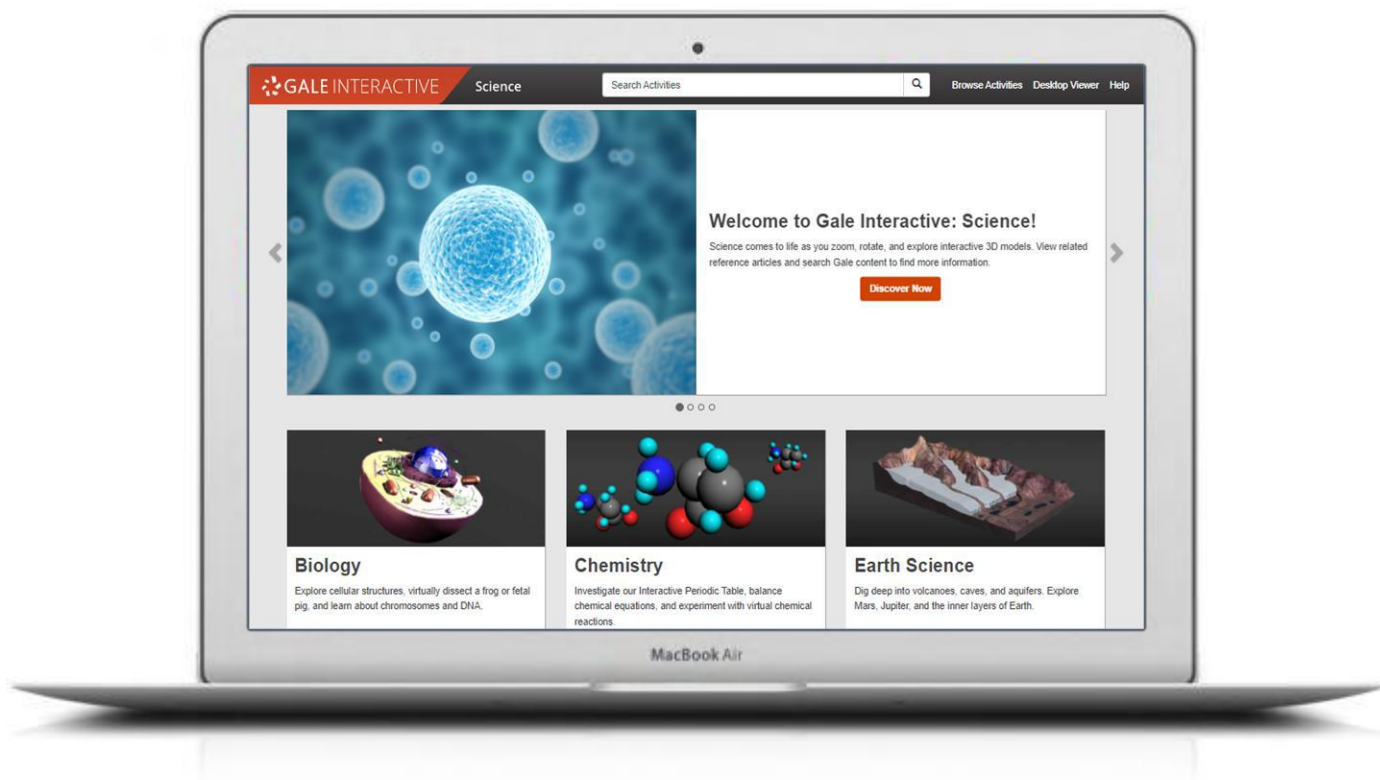


GALE INTERACTIVE: SCIENCE

Explore Scientific Concepts

Gale Interactive: Science allows science learners to explore and manipulate interactive models in Biology, Chemistry, Earth/Space Science, and Human Anatomy. Learners control the pace of discovery to build on current knowledge or find new topics of interest.



3D Scientific Models

Detailed models allow learners to pull apart and zoom in on microscopic structures and processes.

Supporting Reference Content

Gale's world-class reference articles provide context to all activities.

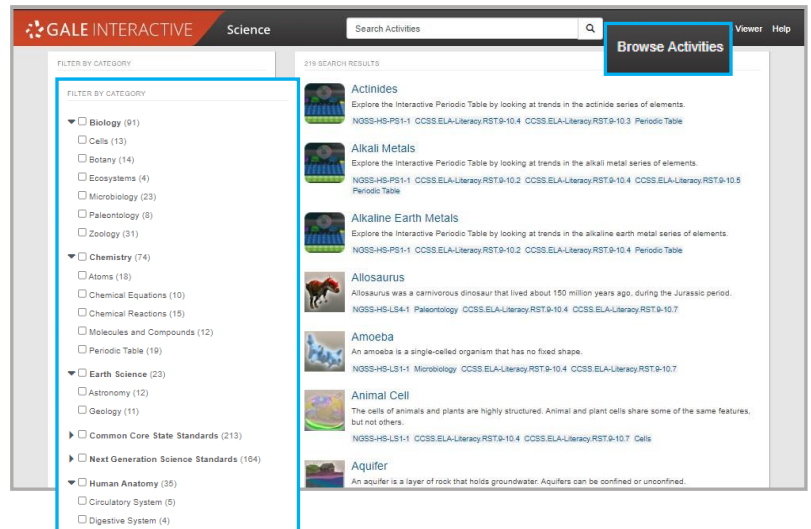
3D Printing Files

A large collection of 3D printable models bring science directly to your library.

GALE INTERACTIVE: SCIENCE

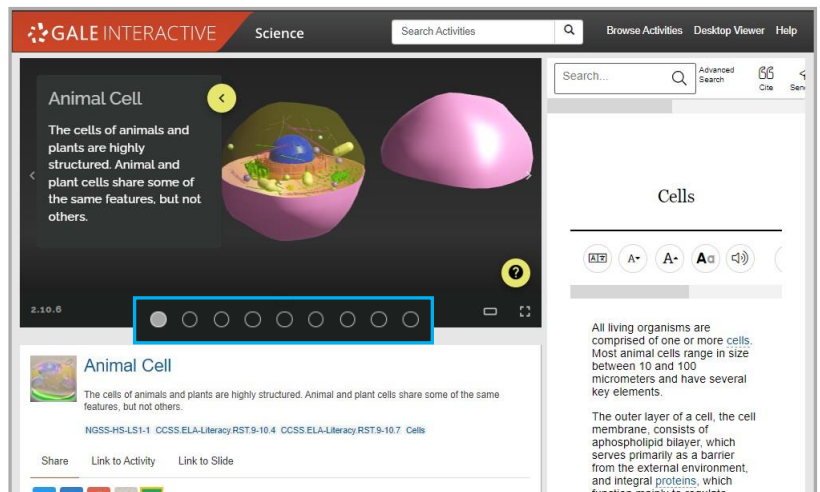
Browse Activities

1. Select **Browse Activities** to access all content.
2. Utilize **Filters** on the left to narrow to specific subjects and topics.
3. Select an **Activity** to launch.



Manipulate Models

1. Click and drag to **pull apart** models.
2. Right Click to **rotate** structures.
3. Walkthrough the activity for **guided learning**.



Print 3D Models

1. Select **3D Printable Models** on the home page.
2. Browse the collection ranging from **animals** to **human anatomy** to **molecular structures**.
3. Click **Download STL File** to enter into your 3D printer.

