

Tips for Viewing Course Presentations Chemistry

Throughout the course, you will find interactive presentations used to deliver content. Most presentations will follow the layout shown below; however, the presentation layout will vary based on the nature of the presentation. In most instances, audio will be included in the presentation. Many presentations include interactive quizzes or activities. Instructions on completing these items will be included in the presentation.

The screenshot shows a presentation interface for 'Bohr's Atomic Model' (01:44 / 02:46) on the Whro Education platform. The interface includes a sidebar menu, a main content area with two Bohr models of Lithium, and a bottom control bar. Red circles and arrows highlight key features: the 'Menu' and 'Notes' tabs, the 'Resources' button, the search bar, volume and play controls, and the navigation buttons (replay, previous, next).

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Bohr's Atomic Model (01:44 / 02:46)

Resources

Bohr Models

A 3-D Bohr Model of Lithium

A 2-D Bohr Model of Lithium

3p
4n

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Tabs: Changing the tab will change the sidebar view. Selecting *Notes* will allow you to view the presentation notes.

Menu: This is the list of slides in the presentation. Clicking on one of the slide names allows you to visit that slide directly.

Search: Type in a keyword to search the presentation notes for a concept.

Volume: Use the slider to change the presentation volume.

Play: Play the current slide.

Player Buttons: Replay the current slide or move backwards and forwards in the presentation.

Resources Area: Use this tool to view presentation resources. All presentations include a .pdf of the presentation.