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Chemistry & Physics. Chemistry 403: Trends in the Periodic Table . Season 1 Episode 403 | 26m 9s Trends on the Periodic Table: Students learn to describe the pattern in atomic number, atomic mass, atomic radius, ionization energy, and electron affinity as they look across a period and down a family of the periodic table.

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Chemistry 401: History of the Periodic Table - GPB Video
Chemistry & Physics. Chemistry 702: Percentage Composition and Empirical Formulas. Season 1 Episode 702 | 26m 30s Percent Composition and Empirical Formulas: Students learn how to determine the percentage composition of a compound and to determine the empirical formula of a compound from experimental data.

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Chemistry 1103: Neutralization Reactions Instructions Before viewing an episode, download and print the note-taking guides, worksheets, and lab data sheets for that episode, keeping the printed sheets in order by page number.

Physics 1103: Wave Interactions - GPB Video
At the completion of this episode's lesson(s), you should be able to • Describe refraction and draw diagrams of refracted waves. • Describe diffraction and draw diagrams of diffracted waves. • Distinguish between constructive and destructive interference. • Explain how standing waves are formed.

Chemistry 1103: Neutralization Reactions - GPB Video
Chemistry & Physics. Physics 1103: Wave Interactions. Season 2 Episode 1103 | 27m 52s Refraction is described and students learn to draw diagrams of refracted waves. They also learn to describe diffraction and draw diagrams of diffracted waves and to distinguish between constructive and destructive interference.

Chemistry 1103: Neutralization Reactions | Georgia Public ...
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Chemistry 1101: Introduction to Acids, Bases, and Salts ...
Chemistry & Physics. Chemistry 1103: Neutralization Reactions. Season 1 Episode 1103 | 20m 36s Neutralization Reactions: Students learn how to define and write an equation for a neutralization reaction. The process of titration is described and endpoint defined. Students determine the molarity of an acid or base using titration data.

Chemistry 702: Percentage Composition and ... - GPB Video
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Chemistry 403: Trends in the Periodic Table - GPB Video
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Note Taking Guide: Episode 1103 Name
At the completion of this episode's lesson(s), you should be able to • describe acid/base indicators and explain how they are used to identify substances as acids or bases. • describe the pH scale and make calculations involving pH, the concentration of hydrogen ions, and the concentration of hydroxide ions for a given solution.

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