

EASTPORT-SOUTH MANOR JR. SR. HIGH SCHOOL

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MARK A. NOCERO
Superintendent of Schools



JOSEPH A. STEIMEL, *Principal*
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JAMES P. MCCLINTOCK, *Assistant Principal*

WEEKLY OBJECTIVES Subject: PHYSICAL SCIENCE

Week #: 25

Date: 2/24/2014

Teachers: Aracri, Fine, Failla, Breheny

Topic: Acids, Base and Salts

Learning Objectives:

1. Students will be able to define an Acid, Base
2. Students will be able to explain a neutralization reaction
3. Students will be able to identify an acid or base using an indicator
4. Students will be able to predict, the the outcome of the mixing of an acid with a base or and acid and base with a buffer.

Teaching Strategies:

1. SMART presentation/discussion.
2. Teacher/Student demonstration.
3. Independent and group activities.
4. Teacher directed question & answer.

Learning Activities:

1. Review Sheets
2. Interactive Smartboard review
3. DI small group activity

Assessment:

1. In class discussion, Q/A
2. Question sheet
3. Test Acids, Base, Salts

Eastport-South Manor Central School District

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