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Energy Skate Park-
NGSS aligned HS: PhET

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NGSS 2014 Workgroup:
HS: Lab CQs: Physics:
Energy Skate Park -
Four activities (Inquiry
Based) Trish Loeblein:
UG-Intro HS: Lab:
Physics: Conservation
of Energy 1 Energy
Skate Park introduction
(Inquiry Based) Trish
Loeblein: HS UG-Intro:
CQs Lab: Physics:
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Clicker Questions
(Inquiry ...

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**Energy |
Conservation of
Energy ...**

Energy Skate Park -
PhET Interactive
Simulations

**Energy Skate Park -
PhET Interactive
Simulations**

The skate park is an excellent example of the conservation of energy. The law of conservation of energy tells us that we can never create or destroy

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energy, but we can change its form. In this lab, we will look at the conversion of energy between gravitational-potential energy, work, and kinetic (or moving) energy.

Energy Skate Park

PhET Lab.docx -

Name Alexis

Matheson ...

Lab: Skate Park (PhET)

AP Physics 2. Try choosing different track layouts, and

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activating the various display options, and watching how the skater's energies change over time.

3. Once you've had a chance to look at the basics, switch to the "Friction" scenario available at the bottom of the screen.

Lab: Skate Park (PhET) AP Physics

Energy Skate Park
Formal Lab: Ashley
Webb; HS UG-Intro:

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Lab HW: Mathematics
Physics: Energy Skate
Park Lab: nikki
schreiber: K-5 MS: Lab:
Physics: Energy
Skatepark! Jamie
Schoenberger: MS:
Guided Lab: Physics:
Phet Skate Park Inquiry
Lab and Graphical
Modelling Activity:
Briana Clarke: MS: Lab
Guided HW: Physics:
SECUNDARIA:
Alineación PhET ...

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Basics -

Conservation of Energy ...

Founded in 2002 by Nobel Laureate Carl Wieman, the PhET Interactive Simulations project at the University of Colorado Boulder creates free interactive math and science simulations. PhET sims are based on extensive education research and engage students through an intuitive,

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game-like environment where students learn through exploration and discovery.

Kinetic and Potential energy - PhET Contribution

THE LAB ACTIVITY

Purpose - The purpose of the energy skate park simulation is to see how energy gets transferred in a real world application. In this simulation you will manipulate the skater

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and...
Answers

**Answers to Energy
and the Skate Park -
Google Docs**

View Energy Skate
Park Lab from PHYSICS
MISC at Grandview
High School. Energy
Skate Park Create a
ramp like the one
shown. Make sure the
ramp does not touch
the ground. Drop the
skater from the top

Energy Skate Park

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**Lab - Energy Skate
Park Create a ramp**

...

Energy Skate Park
Name: _____ Before you
begin the lab: Open the
Energy Skate Park
PHET simulation on
your device. (Click
Here) Make sure you
have LoggerPro 3.0 on
downloaded onto your
computer. (It's free
because you are my
student.) Grab a timer.
Theory: Energy, in
physics, is the ability to

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do work. It may exist in different forms like potential, kinetic, thermal, electrical, chemical ...

VRLab7- Energy Skate Park- (1).pdf - Energy Skate Park ...

View Energy Skate Park Lab Phet (1) (2).docx from PHYSICS 108 at Northeastern Illinois University. Title: Energy Skate Park: Basics Introduction: In this lab, we are going

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to investigate
potential,

**Energy Skate Park
Lab Phet (1)
(2).docx - Title
Energy ...**

Brendan Tillman
Energy Skate Park Lab
Energy can be
transformed from one
form to another. The
energy can take the
form of kinetic,
potential, chemical,
thermal (friction is a
form of thermal

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energy) and many other forms. In this lab, we will be looking at kinetic, gravitational potential and thermal (due to friction) energies and their relationship.

Energy Skate Park Lab (2).docx - Brendan Tillman Energy ...

Energy Skate Park- PE
and KE Simulation
When 17 May 2017
1:00 AM to 18 May
Page 16/23

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2017 11:59 PM Baja
California

**Energy Skate Park-
PE and KE
Simulation -
Calendar 2017 ...**

Title: Energy

Introduction: In this activity you will investigate the relationships among kinetic, potential, thermal, and total energy. You will see how these energies are used and change

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through measuring a simulated

skateboarder on a half-pipe. Then, you will see what happens to the energy levels of the skater when friction is an added factor. 1.

Click on the link: This is a screen shot of ...

PHET Energy Skate Park Lesson Activity #2.docx - Title ...

Question: Name:

Energy Transfer And Transformation PhET

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Lab Introduction: Recall That In An Isolated System (no Interaction With The Environment), The Total Energy Remains Constant Even As Transformations Occur. Work (the Process Of Mechanical Energy Transfer) And Heat Transferred To Or From The System Changes The System's Total Energy. Energy Skate Park Important ...

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**Solved: Name:
Energy Transfer And
Transformation PhET
Lab ...**

Demonstration of the
Energy Skate Park
simulation from PhET
for EDTECH 541
Summer 2013

**PhET Energy Skate
Park - YouTube**

Lab: 4/09: Energy
Skate Park: G.
Swanson: HS: Lab:
9/07: Energy Skate
Park - Four activities

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(Inquiry Based) T.

Loeblein: UG-Intro HS:

Lab: 11/08: Energy

Skate Park Clicker

Questions (Inquiry

Based) T. Loeblein: UG-

Intro HS: CQs: 11/08:

Energy Skate Park for

Middle School(Inquiry

Based) S. Borenstein:

MS: Lab: 11/08: Energy

Skate Park Learning ...

PhET Energy Skate Park - Conservation of Energy, Kinetic ...

In this lab, you will

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analyze energy transfer between gravitational potential energy, kinetic energy, and energy lost due to collisions or friction (thermal energy) as a skate boarder rides along a track.

Instructions: Go to the web address written below, and click the “Run Now” button ().

physical science
energy skate park
phet sim

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DfUVV@Fduo"@D
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