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chapter 6 | Work, Energy and

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Wavelength, Frequency, Energy,

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PLUS. Terms in this set (42)

Within a closed, isolated system,
energy can change form, but the
total amount of energy is constant.

This is a statement of the _____.

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(13) law of conservation of

energy. within a closed, isolated
system, energy can change form,

but the total amount is constant.

This is a statement of the____.

Reference level. The position

when potential energy is defined

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as zero is a(n) Mechanical
Energy.

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Equations derivation: (i) $S = ut + \frac{1}{2}at^2$. (ii) $v^2 = u^2 + 2as$.

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This relationship is called the work-energy theorem: $W_{\text{net}} = K.E.f - K.E.o$, where $K.E.f$ is the final kinetic energy and $K.E.o$ is the original kinetic energy.

Potential energy. Potential energy, also referred to as stored energy, is the ability of a system to do work due to its position or internal structure. Examples are energy stored in a pile driver at the top of its path or energy stored in a coiled spring.

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~~Work and Energy~~

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Study Guide Page 3 Physics

2104B References and Notes

Work to Submit Study Examples 8 and 9 on pages 173 to 175. ||

Study Examples 10 to 11 on pages 175 to 177. || Remember is the reaction force of a surface

pressing back. If you are having trouble with Examples 10-11, you may want to study Section 5.4 and

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~~Vocabulary Review~~ Examples 10-11.

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The joule: defined as the energy needed to push with the force of one newton over the distance of one meter. Equivalent to one newton-meter ($\text{N} \cdot \text{m}$) or one watt-second ($\text{W} \cdot \text{s}$). $1 \text{ joule} = 1 \text{ J} = 1$

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newton • 1 meter = 1 watt • 1 second. Energy comes in many varieties, including Kinetic energy, Potential energy, and Heat energy.

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There should be three bars: one for the spring ' s potential energy, one for gravitational potential energy, and one for kinetic energy. The spring ' s potential

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energy is at the maximum level,
and the other two are zero.

~~CHAPTER 11 Energy and Its Conservation~~

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Biological Systems: Rotational
Motion A bird goes into a flight
pattern which involves a semi-
circular path at the bottom. The
semicircle has a radius of
 $\{20 \text{ m}\}$

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Conservation CHAPTER Practice
Problems 11.1 The Many Forms of
Energy pages 285 – 292 page 287
1. A skater with a mass of 52.0 kg

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moving at 2.5 m/s glides to a stop
over a distance of 24.0 m. How
much Page 10/30

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