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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:  $W_{net} = K.E.f - K.E.o$ , 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.

## ~~Work and Energy~~

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of the links on the sidebar to get started.

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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 then return to 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 (N·m) or one watt-second (W·s).  $1 \text{ joule} = 1 \text{ J} = 1 \text{ newton} \cdot 1 \text{ meter} = 1 \text{ watt} \cdot 1 \text{ second}$ . 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 energy is at the maximum level, and the other two are zero.

~~CHAPTER 11 Energy and Its Conservation~~

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semi-circular path at the bottom. The semicircle has a radius of  $(/mathrm {20 ;m.} /)$

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