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2 Alternative Energy Demystified THE JOULE Physicists measure and express energy, regardless of its form, in units called joules One joule (1 J) is the equivalent of one watt (1 W) of power expended, radiated, or dissipated for one second (1 s) of time A joule is the equivalent of a watt-second, and a watt is the equivalent of a joule per second

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Alternative Energy Demystified, Stan Gibilisco, McGraw Hill, New York, 2007 ISBN-13: 978-0-07-147554-9 Course Goals The following list of course goals will be addressed in the course These goals are directly related to the performance objectives 1 discuss alternative energy definitions 2 recognize sustainable and non sustainable fuel 3

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