

GLOSSARY AND CREDITS

Our world is in a constant state of decaying and regenerating itself. As a chemistry student you have a great opportunity to see and study this principle at work. Equilibrium systems exist throughout nature. You are a walking equilibrium system. When your system is out of equilibrium, you are probably sick. The force of increasing entropy countering the force of decreasing enthalpy is at the heart of our study of equilibrium systems.

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