

JMU Chemistry and Biochemistry Departmental Seminar

Friday, February 28, 2014

3:35 pm in ISAT 159

Chemistry in Action: Drug Product Stability

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Chemistry is used in many ways in our lives. It is used every day in the Pharmaceutical Industry. Organic chemistry is used to synthesize new drug compounds. Analytical chemistry is used to test drug products. All disciplines of chemistry are needed for drug product stability. The drug product stability is influenced by the drug, formulation, package, and environment. This seminar will provide an overview to drug product stability and how drug stability is evaluated.

