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Organic Chemistry II CHEM 2325 Spring 2012

structure, properties, interactions and reactions of organic compounds The class works are able to connect organic chemistry to our daily life Curriculum and Lecture Schedule: This course will cover Chapters 16 through 30, the second half of the introductory organic chemistry textbook "Organic chemistry", 3rd edition, by Janice Smith

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CHEM 335, Organic Chemistry 2 Lecture Syllabus, Spring 2018

- Required: Janice Gorzynski Smith "Organic Chemistry" 5th, 4th or 3rd Edition (Also required for the laboratory course, CHEM 334) - Required: HGS molecular model kit or similar model kit (Also required for the laboratory course, CHEM 334) - Required: A subscription to online homework for CHEM 335/334 at saplinglearning.com

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SYLLABUS for CHEMISTRY 2310 ORGANIC CHEMISTRY 1

SYLLABUS for CHEMISTRY 2310 ORGANIC CHEMISTRY 1 Lectures: Monday, Wednesday and Friday 8:35 AM-9:25 AM HEB 2008 "Organic Chemistry" by Janice Gorzynski Smith, McGraw Hill, 3rd Edition, 2010 Organic chemistry is a science that is central to chemistry, materials science, and biology in that it deals with molecular interactions

General Information Chemistry 272 - University of Hawaii ...

General Information Chemistry 272 Fall 2013-002 Course description • Structure, properties, nomenclature and reactions of organic compounds, with a special emphasis on applications to biological molecules • This section is limited to 20 students and will require students to use an ebook and technology in the classroom Prerequisites

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