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Textbook: Skoog, Holler and Crouch, Principles of Instrumental Analysis, 6th Ed., Brooks/Cole, Thomson Learning. Course Objectives: The objective of Analytical Chemistry II is to discuss instrumental methods for chemical analysis. Instrumental analysis is playing a crucial role in today's chemical and pharmaceutical

CHE 315 - Instrumental Analysis. Department: Chemistry Description: Modern instrumental methods of chemical analysis including electroanalytical, spectroscopic, chromatographic, mass spectrometric, surface analytical, and bioanalytical methods. Prerequisites: CHE 215; MAT 146; PHY 109 or 111.- Grade of C or better in CHE 215 required for Chemistry and Biochemistry majors

Reading: Skoog 'n' Holler Chapter 26 Before coming to class, fill in pgs 1-2 in the class notes chromatography class notes Check out the info for the column we will be using in class: Agilent Eclipse C18 Powerpoint- Chromatography. 3-28 Mass Spectrometry Reading: Skoog 'n' Holler Chapter 11, 20 Powerpoint- Mass spec

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