
CHEM STUDY FILMS

Chem Learning Center

AUDIO-VISUAL PRESENTATION

Dr. Bob Conley, FMS

Students taking any section of Freshman Chemistry may find the material of the following Video-Tape presentations of considerable interest.

WHERE AND WHEN

Room: Tiernan Lecture Hall #1
MONDAYS: 11:45 AM to not later than 12:35 PM
All students have this time "free"

COFFEE & DONUTS

These sessions are run informally by Dr. Bob Conley, FMS - You are encouraged to bring and eat your "lunch" during these presentations

Any changes in the following schedule of presentations will be given in the separate weekly announcements which will posted: (1) in the CHEMISTRY LEARNING CENTER [Room 110T], (2) on the bulletin board of the Chemistry and Environmental Science Office [Room 384T], and (3) on the Chemistry bulletin boards used for showing the homework solutions.

<u>DATE</u>	<u>WEEK</u>	<u>SPRING 2009 TOPICS</u>
2/2	WK 2	Chemical Families, 22 min Crystals and Their Structure, 23 min
2/9	WK 3	Molecular Motions, 15 min Molecular Spectroscopy, 23 min
2/16	WK 4	Synthesis of an Organic Compound, 20 min Molecular Structure and Health, 22 min
2/23	WK 5	High Temperature Research, 19 min Rates of Chemical Reaction, 13 min
3/2	WK 6	No Presentation
3/9	WK 7	Gases and How They Combine, 22 min Gas Pressure and Molecular Collisions, 21 min
3/23	WK 8	The Hydrogen Atom as Viewed by Quantum Mechanics, 20 min Transuranium Elements, 23 min
3/30	WK 9	No Presentation
4/6	WK 10	Ionization Energy, 22 min Electrical Interactions in Chemistry, 18 min
4/13	WK 11	Chemical Bonding, 16 min Shapes and Polarities of Molecules