

Workshop Schedule Week 2

CHEM 004

**TOPIC: SEARCHING FOR
DIFFERENCES**

- TUES (12-2P)



TracCloud by Redrock Software

**TOPIC: MODELING
MATTER**

- THURS (12-2P)



TracCloud by Redrock Software

CHEM 006A

**TOPIC: MATTER AND ENERGY +
ELEMENTS AND ATOMS**

MON (10-12P)



TracCloud by Redrock Software

MON (12-2P)



TracCloud by Redrock Software

TUES (10-12P)



TracCloud by Redrock Software

CHEM 006A

TOPIC: COMPOUNDS

WEDS (10-12P)



TracCloud by Redrock Software

WEDS (12-2P)



TracCloud by Redrock Software

THURS (10-12P)



TracCloud by Redrock Software

CHEM 006B

**TOPIC: PRESSURE UNITS/ IDEAL
GAS LAWS**

- TUES (12-2P)



TracCloud by Redrock Software

**TOPIC: MOLECULAR MOTION/
REAL GASSES**

- THURS (12-2P)



TracCloud by Redrock Software

CHEM 006C

**TOPIC: ACIDS AND BASES, ACID
STRENGTH**

- MON (10-12P)



TracCloud by Redrock Software

**TOPIC: EQUILIBRIUM CONSTANTS,
WEAK ACIDS AND BASES**

- WEDS (10-12P)



TracCloud by Redrock Software

Workshop Schedule

Week 2

CHEM 040A

**TOPIC: LINE STRUCTURE/
NOMENCLATURE/ FORMAL CHARGES AND
BONDING PATTERNS**

- MON (2-4P)



**TOPIC: FORMAL CHARGES AND BONDING
PATTERNS/ CONSTITUTIONAL ISOMERS**

- WEDS (2-4P)



CHEM 040B

**TOPIC: NUCLEOPHILIC ADDITION TO
CARBONYL GROUPS AND HEMIACETALS**

- MON (10-12P)



**TOPIC: ACETAL AND KETAL FORMATIONS
AND GLYCOSIDIC LINKAGES**

- WEDS (10-12P)



PHYS 001A

TOPIC: UNITS, DIMENSIONS, AND SIG FIGS

- WED (2-4P)



**TOPIC: POSITION, VELOCITY, AND
ACCELERATION**

- FRI (2-4P)



PHYS 002A

TOPIC: VECTORS, 1D MOTION

- TUES (3-5P)



TOPIC: MOTION

- THURS (3-5P)

