Workshop Schedule Week 8

CHEM 004

TOPIC: LEARNING CHECK REVIEW & VSEPR THEORY

- TUES (12-2P)

TOPIC: INFERRING CHARGE DISTRIBUTION

- THURS (12-2P)

CHEM 006A

TOPIC: IONIC BONDING PT. 2

- MON (10-12P)
- MON (12-2P)

CHEM 006A

TOPIC: COVALENT BONDING

TUES (10-12P)

WEDS (10-12P)

WEDS(12-2P)

CHEM 006A

TOPIC: PROPERTIES OF BONDS

- THURS (10-12P)

ADDITIONAL WORKSHOP!

CHEM 006B

TOPIC: MOLARITY

- TUES (12-2P)

TOPIC: CHEMICAL EQUILIBRIUM

- THURS (12-2P)

CHEM 006C

TOPIC: MODELS OF REACTIONS & CATALYSIS

- MON (10-12P)

TOPIC: MIDTERM REVIEW

- WEDS (10-12P)

Workshop Schedule Week 8

CHEM 040A

TOPIC: THERMODYNAMICS, ACID AND BASES, +REACTION MECHANISMS PT 1

- MON (2-4P)

TOPIC: REACTION MECHANISMS PT. 2 & ENZYME ACTIVITY

- WEDS (2-4P)

CHEM 040B

TOPIC: TYPES OF ELECTROPHILIC SUBSTITUTION + INTRODUCTION TO OX/REDUX REACTIONS

- MON (10-12P)

TOPIC: HYDROGENATION OF ALKENES & REDOX REACTIONS OF THIOLS & DISULFIDES

- WEDS (10-12P)

PHYS 001A

TOPIC: COLLISIONS

- WED (2-4P)

TOPIC: CIRCULAR + ROTATIONAL MOTION

- FRI (2-4P)

PHYS 002A

TOPIC:ROTATIONAL KINETIC ENERGY, MOMENT OF INERTIA, CENTER OF MASS

- TUES (3-5P)

TOPIC:TORQUE

- THURS (3-5P)