Workshop Schedule Week 9

CHEM 004

TOPIC: CHARACTERIZING IONIC NETWORKS PT. 1

- TUES (12-2P)

NO THURS WORKSHOPS

CHEM 006A

TOPIC: PROPERTIES OF BONDS

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

CHEM 006A

TOPIC: VALENCE BOND THEORY

- TUES (10-12P)

NO WEDS/ THURS WORKSHOPS

CHEM 006B

TOPIC: ICE TABLES

- TUES (12-2P)

NO THURS WORKSHOPS

CHEM 006C

TOPIC: ELEMENTARY REACTIONS, ARRHENIUS EQUATION, COLLISION THEORY

- MON (10-12P)

NO WEDS WORKSHOPS

Workshop Schedule Week 9

CHEM 040A

TOPIC: ACID + BASES REACTIONS PT. 1

- **MON (2-4P)**

NO WEDS WORKSHOPS

CHEM 040B

TOPIC: SYN AND ANTI ADDITIONS & THIOLS AND DISULFIDES

- **MON (10-12P)**

NO WEDS WORKSHOPS

PHYS 001A

TOPIC: TORQUE & EQUILIBRIUM

- **TUES (2-4P)**

NO WEDS/FRI WORKSHOPS

PHYS 002A

TOPIC: QUIZ PREP

- **TUES (3-5P)**

NO THURS WORKSHOPS