

# Workshop Schedule Week 6

## CHEM 004

**TOPIC: LEARNING CHECK  
REVIEW & PERIODIC TABLE  
PATTERNS PT. 1**

- **TUES (12-2P)**



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**TOPIC: PERIODIC TABLE  
PATTERNS PT. 2**

- **THURS (12-2P)**



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## CHEM 006A

**TOPIC: MANY-ELECTRON ATOMS**

**MON (10-12P)**



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**MON (12-2P)**



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**TUES (10-12P)**



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## CHEM 006A

**TOPIC: PERIODICITY**

**WEDS (10-12P)**



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**WEDS (12-2P)**



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**THURS (10-12P)**



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## CHEM 006B

**TOPIC: ENTROPY**

- **TUES (12-2P)**



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**TOPIC: GIBBS FREE ENERGY +  
MIDTERM REVIEW:  
THERMODYNAMICS**

- **THURS (12-2P)**



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## CHEM 006C

**TOPIC: GALVANIC CELLS**

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



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**TOPIC: STANDARD POTENTIAL  
& ELECTROLYSIS**

- **WEDS (10-12P)**



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# Workshop Schedule

## Week 6

### CHEM 040A

#### TOPIC: STRUCTURE ELUCIDATION METHODS & MASS SPECTROMETRY

- MON (2-4P)



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#### TOPIC: IR SPECTROSCOPY & UV SPECTROSCOPY

- WEDS (2-4P)



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### CHEM 040B

#### TOPIC: ELECTROPHILIC REACTIONS

- MON (10-12P)



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#### TOPIC: ELECTROPHILIC REACTIONS & ELIMINATION REACTIONS

- WEDS (10-12P)



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### PHYS 001A

#### TOPIC: CONSERVATION OF ENERGY, POWER

- WED (2-4P)



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#### TOPIC: 1D MOMENTUM + COLLISIONS

- FRI (2-4P)



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### PHYS 002A

#### TOPIC: CONSERVATION OF ENERGY

- TUES (3-5P)



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#### TOPIC: LINEAR MOMENTUM

- THURS (3-5P)



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