

WINTER '26

# Week 6 Workshops



2/9

Monday

10-12p

## Chem 40A

Structure Elucidation Methods and Mass Spectrometry



TracCloud by Redrock Software

12-2p

## Chem 6C

Galvanic Cells Pt. 2



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2-4p

## Chem 6B

Entropy Pt. 1



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2-4p

## Chem 6A

Many-Electron Atoms



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2-4p

## Phys 1B

Kirchoff Rules & RC Circuits



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2-4p

## BILD 1

Cellular Respiration



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WINTER '26

# Week 6 Workshops



2/10

**Tuesday**

**10-12p**

**Chem 6B**

Entropy Pt. 1



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**2-4p**

**Phys 2A**

Conservation of Energy



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**2-4p**

**Phys 1A**

Work and Energy



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**3-5p**

**Chem 6B**

Entropy



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WINTER '26

# Week 6 Workshops



2/11

Wednesday

10-12p

## Chem 40A

IR Spectroscopy and UV Spectroscopy



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12-2p

## Chem 6C

Standard Potential, Equilibrium Constants



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2-4p

## Chem 6B

Entropy Pt. 2



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2-4p

## Chem 6A

Periodicity



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2-4p

## BILD 1

Photosynthesis



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WINTER '26

# Week 6 Workshops



2/12

Thursday

10-12p

**Chem 6B**

Entropy Pt. 2



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12-2p

**Phys 1B**

Magnetic Fields



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2-4p

**Phys 1A**

Springs, Conservative and  
Nonconservative Forces, Equilibriums



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3-5p

**Chem 6B**

Gibbs Free Energy + Midterm Review:  
Thermodynamics



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