Week 9 Workshops

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Monday

Time	Workshop	
10-12p	**Chem 40A** — Acid and Bases Reactions Pt.1	
12-2p	**Chem 6C** — Elementary Reactions, Arrhenius Equation, Collision Theory	
2-4p	**Chem 6B** — Chemical Equilibrium	
2-4p	**Chem 6A** — Properties of Bonds	
2-4p	**BILD 1** — Chromosomal vs. Molecular Basis of Inheritance	
2-4p	**Phys 1B** — Motional EMF, AC Generators	

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Week 9 Workshops

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Tuesday

10-12p	**Chem 6B** Chemical Equilibrium
2-4p	**Phys 2A** Angular and Static Momentum
2-4p	**Phys 1A** Torque and Equilibrium
3-5p	**Chem 6B** ICE Tables

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Week 9 Workshops

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Wednesday

10-12p	**Chem 40A** Acid and Bases Reactions Pt. 2

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12-2p	**Chem 6C** D–Block Elements, Coordination Compounds, Isomers pt. 1

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2-4p	**Chem 6B** ICE Tables/Equilibrium Calculations

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2-4p	**Chem 6A** Valence Bond Theory

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2-4p	**BILD 1** Mendel and Gene Idea

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Week 9 Workshops

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Thursday

10-12p	## Chem 6B ICE Tables/Equilibrium Calculations
12-2p	## Phys 1B Inductors, RL Circuits
2-4p	## Phys 1A Rotational Kinetic Energy, Moment of Inertia
2-4p	## Phys 2A Simple Harmonic Motion
3-5p	## Chem 6B Chem (6B): Midterm Review: Chemical equilibrium

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