WINTER '26

Week 2 Workshops

OASIS

10/12

Monday

Time	Workshop
10-12p	**Chem 40A** Line Structure/Nomenclature/Formal Charges and Bonding Patterns
12-2p	**Chem 6C** Acids and Bases, Acid Strength
2-4p	**Chem 6B** Pressure Units/ Ideal Gas Laws
2-4p	**Chem 6A** Matter and Energy+ Elements and Atoms
2-4p	**Phys 1B** Charges and Forces
2-4p	**BILD 1** Size, Scale & Matter

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WINTER '26

Week 2 Workshops

10/13

Tuesday

10-12p	**Chem 6B** Molecular Motion/ real Gasses
2-4p	**Phys 2A** Vectors, 1D Motion
2-4p	**Phys 1A** Units, Dimensions, and Sig Figs
3-5p	**Chem 6B** Pressure Units/ Ideal Gas Laws

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Week 2 Workshops

10/14

Wednesday

OASIS

Time	Workshop
10-12p	**Chem 40A** Formal Charges and Bonding Patterns/Constitutional Isomers
12-2p	**Chem 6C** Equilibrium Constants, Weak Acids and Bases
2-4p	**Chem 6B** Molecular Motion/ Real Gasses
2-4p	**Chem 6A** Compounds

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SEP

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Week 2 Workshops

10/15

Thursday

Time	Workshop	
10-12p	**Chem 6B** — Pressure Units/ Ideal Gas Laws	
12-2p	**Phys 1B** — Electric Fields and Flux	
2-4p	**Phys 2A** — Motion	
2-4p	**Phys 1A** — Position, Velocity, and Acceleration	
2-4p	**BILD 1** — Chemical Bonds	
3-5p	**Chem 6B** — Molecular Motion/ Real Gasses	

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