

Workshop Schedule Week 3

CHEM 004

**TOPIC: ANALYZING
PARTICLES**

- TUES (12-2P)



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**TOPIC: QUANTIFYING
PARTICLES**

- THURS (12-2P)



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CHEM 006A

TOPIC: NOMENCLATURE

MON (10-12P)



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MON (12-2P)



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TUES (10-12P)



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CHEM 006A

**TOPIC: MOLES AND MOLAR MASSES +
THE DETERMINATION OF COMPOSITION**

WEDS (10-12P)



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WEDS (12-2P)



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THURS (10-12P)



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CHEM 006B

**TOPIC: INTERMOLECULAR
FORCES**

- TUES (12-2P)



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TOPIC: SOLIDS

- THURS (12-2P)



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CHEM 006C

**TOPIC: SALT SOLUTIONS,
POLYPROTIC ACIDS**

- MON (10-12P)



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TOPIC: BUFFERS

- WEDS (10-12P)



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Workshop Schedule

Week 3

CHEM 040A

TOPIC: FUNCTIONAL GROUPS, HYBRIDIZATION, AND CONJUGATION PT. 1

- MON (2-4P)



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TOPIC: CONJUGATION PT. 2, AROMATICITY, AND RESONANCE PT. 1

- WEDS (2-4P)



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CHEM 040B

TOPIC: IMINE FORMATION AND INTRODUCTION TO NUCLEOPHILIC ACYL REACTIONS

- MON (10-12P)



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TOPIC: MORE NUCLEOPHILIC ACYL SUBSTITUTION

- WEDS (10-12P)



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PHYS 001A

TOPIC: KINEMATIC EQUATIONS, PROBLEM SOLVING, AND COORDINATE SYSTEMS

- WED (2-4P)



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TOPIC: VECTORS IN 2D

- FRI (2-4P)



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PHYS 002A

TOPIC: PROJECTILE AND CIRCULAR MOTION

- TUES (3-5P)



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TOPIC: QUIZ 1 PREP/FORCE AND NEWTON'S LAWS PT.1

- THURS (3-5P)



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