

CHEM 209

My instructor is?

Dr. V. Mozol

vjmozol@ucalgary.ca
SA 144E

MTF 10-11am
RF 4-5pm

How am I assessed?

Expts (5) 20%

Orientation Sept 12th

Tutorials (5) 20%

Start Sept 19th

Tophat replaces lowest quiz score

Midterm 20%

Oct 19th

Final exam 40%

Sometime Dec 12th-21st

For any Tutorial or Expt:

See My U of C Student Centre for rooms.

Check if there are pre-assignments.

Check what materials to bring.

Complete Safety Course before attending lab

- see Website for link

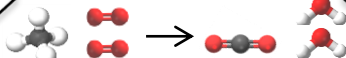
Exams:

Learning objectives, seating and/or rooms will be posted on D2L

How far reactions go

How fast reactions are

What a bond is



What will I learn?

Lecture

TopHat

Course: F2016_CHEM209_L02(Mozol)

Code: 170356

Text: (647) 931-6504

Laboratory

Procedural Experiments

Tutorial

Practice and Quiz

What will I do?

Keep up to date

Don't know? Ask me!

**Don't fear failure but
learn from mistakes**

**Be prepared to change
how you study**

PRACTICE

How do I succeed?

**To be granted a grade of C- or better
in the course you need a weighted
average of $\geq 50\%$ for EACH of**

- Exams
- Lab experiments
- Tutorial quizzes

Textbook:

Chemistry The Molecular Nature of Matter & Change

2nd Canadian Edition

M. Silberberg, S. Lavieri & R. Venkateswaran

Website: <https://d2l.ucalgary.ca>

CHEM 209 L02 (Fall 2016) – General Chemistry for Engineers