

**Lab Schedule**<http://browardcentralscience.org>**Mon/Tues/Wed**

Sep 18-20 Classification &amp; Chemical/Physical Changes of Matter 2

**Sat/Mon/Tues/Wed**

Sep 23, 25-27 Empirical Formula of a Compound 3

Sep 30, Oct 2-4 Exploring the Mole 4

Oct 7, 9-11 Ionic and Covalent Bonding 5

Oct 14, 16-18 Acid-Base Titrations 6

Oct 21, 23-25 Single and Double Displacement Chemical Reactions 7

Oct 28, Oct 30-Nov 1 Oxidation-Reduction Reactions 8

Nov 4, 6-8 A Cycle of Copper Reactions 9

Nov 11, 13-15 Gas Laws (Section B - Molar Mass of Volatile Liquid) 10

**PLUS**

Colligative Properties: Molar Mass by FP Depression 11

**Sat/Mon/Tues**

Nov 18, 20-21 Intermolecular Forces 12

**Wed/Sat**Nov 22, 25 **NO LAB****Mon/Tues**Nov 27, 28 **Final Exam****Wed**

Nov 29 Intermolecular Forces 12

**Sat**

Dec 2 Intermolecular Forces 12

Dec 6, 9 **Final Exam**

**CHM 1045L**

**Central Campus**  
**Lab Schedule**  
<http://browardcentralscience.org>

**Aug 2017**