

The following is a generalized "schedule" of topics that will be discussed. Keep in mind, this is NOT a complete listing of activities and labs, but just something to give you an overall "idea" of what to expect for the school year. Topics might change depending on areas that we may need to focus more or less on.

Quick Syllabus Overview (subject to change at any time):

Quarter 1:	Quarter 2:	Quarter 3:	Quarter 4:
Lab Safety & Equipment	Nuclear Chemistry	Chemical Bonding	The Mole
Matter & Change	Electrons	Nomenclature	Stoichiometry
Measurements & Calc	Periodic Laws	Equations & Rxns	Equilibrium
Atomic Theory			Gas Laws
			Solutions

These are only the topics. Each topic will have several activities and hands-on labs that are associated with them. We will most likely **NOT** be going in the order of the book, so pay attention to the page numbers from the book for the readings.