Advisory Curriculum Council
Curriculum Guide

In Stage 1, please complete the columns in blue (Topic, Pacing, Unit, Standards, Essential Questions and Enduring Understandings, and Vocabulary and Concepts). In Stage 3, please complete the columns in green (Learning Targets, Materials, Assessments). Add additional rows as needed.

Course Name:	Principles of Chemistry, Chemistry, Honors Chemistry
Course Number:	422/423/426
Level:	Typically 10-12

Topic	Pacing	Unit	Standards	Essential Questions and Enduring Understandings	Learning Targets	Vocabulary and Concepts	Materials	Assessments
https://drive.google.com/open?id=0B4pOXrfJ98d9dURobDJoNHRBU1k			https://docs.google.com/document/d/1x8t2CrVtKQBpVYQgurojDuQNi8LFzcji6pwBucj7oUo/edit?usp=sharing		https://drive.google.com/open?id=0B4pOXrfJ98d9dURobDJoNHRBU1k			https://drive.google.com/open?id=0B4pOXrfJ98d9UGF3T05fakw0Qzg