Chemistry 11 Lab Report Template: Example 1

D	escriptive Title
	e.g., "Determination of NaOH Concentration by Titration" (Not "Experiment #1")
A	bstract
	Three sentences: purpose of experiment; how, in general, experiment was done; result(s) Example of abstract: The purpose of this experiment was to determine the concentration of a solution of sodium hydroxide, NaOH. This was carried out by titration against a hydrochloric acid solution of known concentration to a phenolphthalein endpoint. The concentration of NaOH was determined to be 0.123 mol/L.
M	ethod
	(if appropriate)
D	ata and Calculation
	 Tabulate data and/or list observations Complete calculations if necessary (include balanced chemical equations and/or precise mathematical working whenever appropriate) Plot accurate graphs of quantitative data, whenever appropriate
D	scussion of Results and/or Answers to Post-Lab Questions