

CHE 100 Lab Schedule I, Summer 2006 Tuesday & Thursday

Date	Experiment
May 30	Check-In and Safety Video
June 1	Experiment 1 – The Ubiquitous Bunsen Burner
June 6	Experiment 2 – Going Metric with the Rest of the World
June 8	Experiment 20 – The Apparent Molecular Weight of Air
June 13	Experiment 5 – O ₂ Content of Air
June 15	Experiment 9 – Alcohol Content of Beverages and Consumer Products
June 20	Experiment 24 – Hangover Havens: Salicylic Acid Derivatives
June 22	Experiment 10 – Why is Water Harder Than Iron?
June 27	Experiment 13 – Vitamin C in Your Diet
June 29	Experiment 17 – Caffeine Crystals from Beverages
	Check-Out

Laboratory reports will consist of data sheets and a question and answer sheet. The laboratory reports will count for 85% and laboratory notebooks will count for 15% of your laboratory grade.