

Rowan College at Burlington County
Division of Science, Technology, Engineering & Mathematics
CHE 243-201 Organic Chemistry II Laboratory

Tentative Laboratory Schedule – Summer 2019

Date	Laboratory Activities & Work Due
Week 1 5/21	Laboratory Orientation: Safety, Syllabus & Review of Notebook Protocol
Week 2 5/28	Experiment 9 Pre-lab Due (Notebook 2) Complete Experiment 9: Preparation of Cyclohexanone
Week 3 6/04	Experiment 10 Pre-lab Due (Notebook 3) Begin Experiment 10: Friedel-Crafts Reaction
Week 4 6/11	Experiment 9 Post-lab Due Complete Experiment 10
Week 5 6/18	Experiment 11 Pre-lab Due (Notebook 1) Begin Experiment 11: Fischer Esterification
Week 6 6/25	Experiment 10 Post-lab Due Complete Experiment 11
Week 7 7/02	Reverse Engineering Proposal Due Begin Reverse Engineering of a Consumer Product
Week 8 7/09	Experiment 11 Post-lab Due Complete Reverse Engineering Experiment
Week 9 7/16	Intellectual Property: Reports Due and Presentations
Week 10 7/23	Reverse Engineering Reports Due (Separate Report) Lab Clean-up