

Assignment Cover Page

Department of Chemical Engineering Toronto Metropolitan University

| Course Number / Title |
|-----------------------|
| |
| Semester & Year |
| |
| Instructor(s) |
| |
| Teaching Assistant(s) |
| |
| Experiment Title |
| Total Pages |
| (including this page) |
| |
| Submission Date |
| |
| Due Date |
| Section number (day) |
| / Group number |

Members of the Lab Group

| Student ID (remove first 4 digits) | Student Name | *Signature | Student duties (Leader, Data Reporter, or Safety Officer) |
|--|--------------|------------|--|
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^{*}By signing above you confirm that only you and your lab group members have contributed to this submission. Any suspicion of copying or plagiarism in this work will result in an investigation of Academic Misconduct and may result in a "0" or on the work, an "F" in the course, or possibly more severe penalties as well as a Disciplinary Notice on your academic record under the Student Code of Academic Conduct, which can be found online at: https://www.torontomu.ca/senate/policies/pol60.pdf.

Lab Report Cover Page – Marking Scheme

| Component | Excellent | Good | Satisfactory | Needs | Score |
|---|-----------|------|--------------|-------------|-------|
| | | | | Improvement | |
| Technical Writing (50%) | | | | | |
| Formatted according to CHE 315 guidelines, | | | | | |
| with page numbers | | | | | |
| Use of citations/references | | | | | |
| Clear, concise, legible | | | | | |
| Original thoughts | | | | | |
| Organization of content | | | | | |
| Figures, tables, equations captioned/numbered | | | | | |
| Quality of references | | | | | |
| Grammar, spelling/proofreading | | | | | |
| Technical Content (50%) | - | | 1 | | |
| Objectives are based on theory, capabilities of | | | | | |
| equipment, and time of lab session | | | | | |
| Procedural details match proposed objectives | | | | | |
| Calculations/Results | | | | | |
| Observations (including errors where | | | | | |
| appropriate) | | | | | |
| Requested discussion points; suggestions for | | | | | |
| improvements to procedures | | | | | |
| Conclusion | | | | | |
| Sample calculations | | | | | |
| Overall | | | | | |
| Overall | | | | | |
| Comments | | | | | |
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- **Note 1:** The original (raw) data sheets must be included as an appendix in the laboratory report. Failure to include them will result in an automatic deduction of **20 marks** from the total mark for that report.
- **Note 2:** Any report that does not contain a sample calculation of *each type* of calculation done with the experimental data will result in the automatic deduction of *20 marks* of the total marks for that report.