

University of Victoria
Engineering & Computer Science Co-op
Work Term Report
Term Year

Name of your report

Employer name
Employer address

Your Name
V00XXXXXX
Work Term X
Your Discipline Engineering
yourname@uvic.ca
September 8, 2017

In partial fulfillment of the requirements of this co-op term

Supervisor's Approval: To be completed by Co-op Employer

This report will be handled by UVic Co-op staff and will be read by one assigned report marker who may be a co-op staff member within the Engineering and Computer Science Co-operative Education Program, or a UVic faculty member or teaching assistant. The report will be either returned to the student or, subject to the student's right to appeal a grade, held for one year after which it will be destroyed.

I approve the release of this report to the University of Victoria for evaluation purposes only.

Signature: _____ Position: _____ Date: _____

Name (print): _____ E-Mail: _____

For (Company Name): _____

123 Fake St
Victoria, BC
H0H 0H0

September 8, 2017

My Coordinator
Co-op Coordinator
Faculty of Engineering
University of Victoria
P.O. Box 1700
Victoria, BC
V8W 2Y2

Dear My Coordinator

Here is a bunch of stuff to include in the letter: (i) The title of the report (ii) Your work term number (first, second, third, etc.) (iii) Your year and discipline, eg. 3A Mechanical, 2B Electrical (iv) The name and location of your employer (v) The main activity of your employer (vi) Your project or area of work (vii) The scope of the report, i.e. what facets of the problem are discussed (viii) Disclaimers, special problems encountered, or extenuating circumstances, if applicable (ix) A statement that the report is confidential, if it is (x) Acknowledgements of helpful people, groups or organizations (xi) Any other features that may be of interest to the reader.

Yours faithfully,

Your Name
University of Victoria
YourDiscipline Engineering student
Term XX

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Summary

The summary is written for the general reader who wishes to be familiar with the content of the report while avoiding details. The summary is a separate report, stating the engineering problem, the approach to the solution, the main conclusions and recommendations. It is written after the main report has been completed. Items in the main report such as tables, figures or sections, are not referred to in the summary. The summary is normally presented centered on its own page, and is less than one page in length.

Glossary

Uvic

University of Victoria

1 Introduction

The introduction introduces the report to the reader by:

- making a few background statements about the company/organization
- introducing the subject to be discussed
- mentioning why the subject is important
- outlining the content of the rest of the report.
- containing sufficient background information for the reader to understand the rest of the report.

Introductions should never be longer than the discussion. If a significant amount of background information is required, some of the material may be included as appendices. The introductory material may be presented in several sections to cover the scope of the report as well as provide the necessary background information. In the sample Table of Contents, the introductory portion is contained in sections 1 through 4.

2 Discussion

The discussion is the foundation of a report. It presents evidence in the form of referenced facts, data, test results, and analysis upon which the conclusions are based. A well-written discussion flows logically from concept to concept to lead the reader to the appropriate conclusions. The discussion may contain several sections if several concepts are presented. In the sample Table of Contents, the discussion is contained in subsections 5.1 through 5.5.

3 Conclusion

Conclusions are the results derived from the evidence provided in the discussion. No new material is presented in the conclusion.

3.1 sub conclusion

When presenting more than one conclusion, state the main conclusion first followed by the others in the order of decreasing importance, to ensure the maximum impact on the reader.

4 Recommendation

Recommendations are an outline of what further work needs to be done based solidly on the information you previously presented in the report[1]. They have the greatest impact when written using action verbs. Again, do not introduce new material or concepts here[2], [3]

References

- [1] A. Einstein, “Zur Elektrodynamik bewegter Körper. (German) [On the electrodynamics of moving bodies],” *Annalen der Physik*, vol. 322, no. 10, pp. 891–921, 1905. DOI: <http://dx.doi.org/10.1002/andp.19053221004>.
- [2] D. E. Knuth, “Fundamental algorithms,” in. Addison-Wesley, 1973, ch. 1.2.
- [3] —, (2015). Knuth: computers and typesetting, [Online]. Available: <http://www-cs-faculty.stanford.edu/~uno/abcde.html> (visited on 12/03/2015).

Appendix A My appendix

Here is some text for my appendix.