

Department of Electrical and Computer Engineering

University of Victoria

ELEC 300 - Linear Circuits II

LABORATORY REPORT

Experiment No.:	3
Title:	Time Domain Responses
Date of experiment:	4 March, 2016
Report submitted on:	11 March, 2016
To:	H. Singh, B07
Names:	M. Drinnan (V00755525) T. Mulligan (V00819591) T. Stephen (V00812021)

1 Objective

Short summary of the experiment and results obtained.

2 Introduction

Short section on the background and motivation i.e. what the experiment is about and what is being measured. References are appreciated [1].

$$O_v = \exp\left(\frac{-\zeta\pi}{\beta}\right)$$

3 Results

Describe the apparatus and measurement technique(s). Present the data.

4 Discussion

Analysis and interpretation of data.

5 Conclusion

Justify conclusions and results.

References

- [1] P. So and A. Zielinski, *Laboratory Manual for ELEC 300 - Linear Circuits II*, University of Victoria.