

**EEE202 ELECTRO-TECHNIC LABORATORY****PART X EXPERIMENTS**

**EXPERIMENT x.x.:** Every experiment you did in that session must have their own sections in the report.

*Aim:* You should briefly explain the aim of this particular experiment.

*Methodology:* Which components, devices you used during your lab work? Did you face any troubles while performing your experiment? How did you overcome?

*Findings:* In this chapter, you should present the measurements, findings, charts, and graphs you acquired during experiments.

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\*\*If the student uses more than one page, s/he should put page numbers and his/her name on each and every page!

Student Name & Surname

Student ID

Signature