# REPORT SUBMISSION FORM

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| Name: |  | |
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| Experiment Code : |  | |
| Experiment Title : |  | |
|  |  | |
| Lecturer’s / Examiner’s Name : |  | |
| Starting Date (1st session) : |  | |
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| Submission Date : |  | |

# DECLARATION OF ORIGINALITY

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| I | |  | | --- | |  | |  | | | | |
| (student’s full name and ID number)  hereby declare that this laboratory report is my own work. I further declare that:   1. The references / bibliography reflect the sources I have consulted, and 2. I also certify that this report has not previously been submitted for assessment in this or any other units, and that I have not copied in part or whole or otherwise plagiarized the work of other students and/or persons. 3. Sections with no source referrals are my own ideas, arguments and/or conclusions. | | | | |
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| **THERMAL CONDUCTIVITY MEASUREMENT FOR POOR CONDUCTOR** |

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| **By** |

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| **YOUR NAME (no partner's name)** |

|  |
| --- |
| **October 2023** |

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| **First Year Laboratory Report** |

**THERMAL CONDUCTIVITY MEASUREMENT FOR POOR CONDUCTOR**

# ABSTRACT

Reverse outline. Not all abstracts will contain precisely the same elements. Read other abstracts. The best way to learn the conventions of writing an abstract in your discipline is to read other people’s. Write clearly and concisely. A good abstract is short but impactful, so make sure every word counts. Each sentence should clearly communicate one main point..

# Acknowledgements

First and foremost, I would like to thank

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1. INTRODUCTION

If you want to understand how to write an introduction for your report you must know the structure of the introduction. The introduction of the report is divided into four parts “ Purpose “ it describes the objectives of the report and includes what all recommendations the report will provide but shortly and clearly

# 2. THEORY

# 3. EXPERIMENTAL METHODOLOGY

# 4. DATA ANALYSYS

# 5. DISCUSSION AND CONCLUSION

# 6. REFERENCES

# APPENDICES