

Project Report on

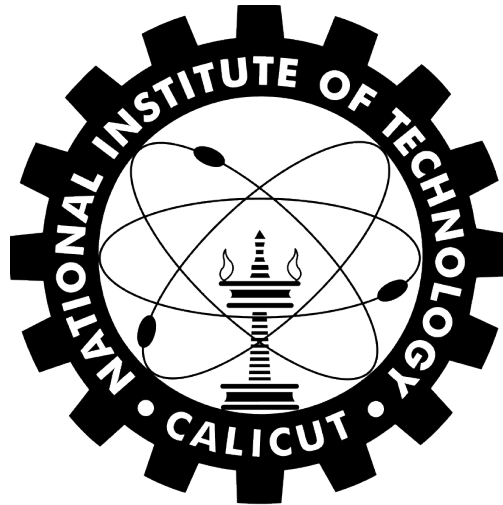
Project Title

Submitted by

Name1	Roll No1
Name2	Roll No2
Name3	Roll No3
Name4	Roll No4

Under the Guidance of

Guide



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August 7, 2018

Project Title

member1

member2

member3

member4

Abstract: Enter your abstract here. It should contain only one paragraph which is a brief description of your problem.

1 Introduction

A detailed introduction about the problem/background is to be written in this section. Include proper citation to the papers referred and add acknowledgements/citation for figures or tables not prepared by you.

2 Problem statement

Enter the problem statement. Problem state should be brief and precise description of your problem. (Maximum two to three sentences is expected).

3 Literature Review

Detailed literature survey that includes details about the existing research/products in the area. Give proper citations for all the papers. With literature survey the scope and motivation of the research should be clear.

3.1 Sub-Headings

4 Work Done

Enter the details of work done so far (if any, otherwise remove this section).

5 Work Plan

Enter the details of work plan for the current semester.

6 Conclusion

Conclude the report (One paragraph is sufficient)

References

- [1] G. Eason, B. Noble, and I. N. Sneddon, "On certain integrals of Lipschitz-Hankel type involving products of Bessel functions," Phil. Trans. Roy. Soc. London, vol. A247, pp. 529–551, April 1955.
- [2] J. Clerk Maxwell, A Treatise on Electricity and Magnetism, 3rd ed., vol. 2. Oxford: Clarendon, 1892, pp.68–73.
- [3] I. S. Jacobs and C. P. Bean, "Fine particles, thin films and exchange anisotropy," in Magnetism, vol. III, G. T. Rado and H. Suhl, Eds. New York: Academic, 1963, pp. 271–350.
- [4] K. Elissa, "Title of paper if known," unpublished.
- [5] R. Nicole, "Title of paper with only first word capitalized," J. Name Stand. Abbrev., in press.
- [6] Y. Yorozu, M. Hirano, K. Oka, and Y. Tagawa, "Electron spectroscopy studies on magneto-optical media and plastic substrate interface," IEEE Transl. J. Magn. Japan, vol. 2, pp. 740–741, August 1987 [Digests 9th Annual Conf. Magnetism Japan, p. 301, 1982].
- [7] M. Young, The Technical Writer's Handbook. Mill Valley, CA: University Science, 1989.