



# Coursework for Programming Skills

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# Contents

## **Acknowledgements**



Figure 1: The University Crest

## **1 Introduction**

### **1.1 The easy bits**

This is just to show how to break things into sections.

## **2 Planning and Task Division**

You might sometimes want to include equations without numbering them.

## **3 Implementation, testing and documenting**

## **4 Deployment and Performance Analysis**

## **5 Conclusions**

This is the place to put your conclusions about your work. You can split it into different subsections if appropriate. You may want to include a subsection of future work which could be carried out to continue your research.

## **References**

- [1] L.Lamport. *1986 Latex User's Guide and Reference Manual*. Addison Wesley. pp242.

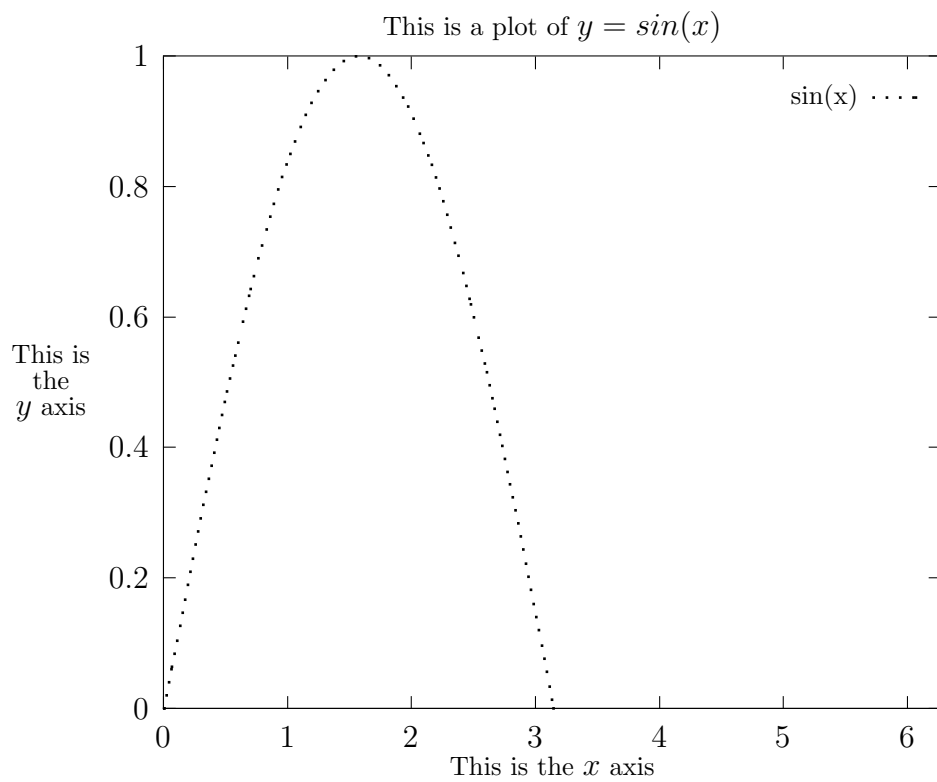


Figure 2: Simple Gnuplot example

- [2] F.Bloggs. *1993 Latex Users do it in Environments* Int. Journal of Silly Findings. pp 23-29.