Practical 1B

Introduction to C – Decimal to radix-n converter

Before the practical ensure that you complete the following:

Read and revise:

Chapter 6 – C for microcontrollers in the EEE2046F/EEE2050F course notes. You may also want to refer to the Modern C textbook for more detailed information.
Please note that the practicals for this course contain a large self-study component and therefore be prepared before the start of the practical.

1B.1 Introduction

The aim of this practical is to introduce you to basic C programming step by step by designing a decimal to radix-n converter program where $n \in \{2, 3, 4, \ldots, 16\}$.

This practical contains both coding and a report submission and may take longer to complete than the 2 hour practical session. Please ensure you copy and paste your code from each question into a document and that it is well formatted so that it can be easily marked after the practical. Submit both your document and .c file on VULA by the due date. You are also welcome to complete the coding during free period sessions in the Red Laboratory.

Please name your practical report as follows:

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Call a teaching assistant or tutor if you need assistance at any stage during the practical session.

Converter Guide Programming

Karin Nielsen-Saines

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