

**UNIVERSITY OF CANTERBURY - COLLEGE OF ENGINEERING
DEPARTMENT OF MATHEMATICS AND STATISTICS
MATH282-10SU1
Introduction to Scientific Computation**

COURSE ASSESSMENT – SUMMER 2010

**ATTENDANCE AT LABORATORY SESSIONS
TOGETHER WITH
COMPLETION OF ALL LAB/HOMEWORK ASSESSMENT
IS A COURSE REQUIREMENT**

The course assessment is as follows:

**The course will be assessed on laboratory work,
written and programming tests, and projects.**

The tests will be in the final session

NO FINAL EXAM

Labs 1 to 11	4 each	44
Written test	10	10
Lab test	10	10
Final Project	12	12
Homework 1-6	4	24
Total		100

The course normally runs with 6 homework style projects and one larger one.

Given the nature and duration of this particular version of the course, I will set small assignments rather than larger projects. These assignment will reinforce the lab work and should not involve large amounts of time.

**The Department reserves the right to adjust marks and consequently grades,
up or down in order to achieve consistency of assessment standards.**