

Devon Kerai (...8203)

COVER SHEET FOR ASSESSED COURSEWORK

Students must complete this coversheet to accompany each piece of assessed coursework.



PROGRAMME: Electronic and Electrical Engineering (ELUB10)

YEAR/PART: C

MODULE: Real Time Software Engineering (14ELC018)

ASSESSMENT TITLE: UML design

STAFF MEMBER RESPONSIBLE: David Mulvaney

**Student Declaration (please sign and date)**

I certify that the attached work is my own work and that anything taken from or based upon the work of others has its source clearly and explicitly cited. I certify that each and every quotation, diagram or other piece of exposition which is copied from or based upon the work of others has its source clearly acknowledged in the text. All field work and/or laboratory work has been carried out by me (or my group) with no more assistance from the members of the department/school than has been specified. Any additional assistance which has been received is indicated and referenced in my work.

I have abided by the department/school policy on plagiarism and the Coursework Code of Practice as specified in the Student Handbook (see Learn).

Submitted By:

Group: Group 5

Devon Kerai (...8203) Date: 28/11/2014 Signature: *Devon Kerai*

Simon Alexander Tate (...4127) Signature (if applicable): *SA Tate*

Guoyue Wang (...7301) Signature (if applicable): *Guoyue Wang*

Specific Items: Written documents(1)

**Note:**

Late-Hand-In: Approval for an extension to the deadline must be sought from the Responsible Examiner prior to the deadline. For any submission handed in after an agreed extension you must ensure that you have completed an Impaired Performance Form for your mark to be considered by the Module Board.