UNIVERSITY of GUELPH

PROPOSAL FOR A READING COURSE CIS*6660

School of Computer Science

Submitted on (date) _____

by (instructor) _____ ***and (co-examiner)*** _____

for semester _____ ***and student(s)*** _____ _____

_____ _____

(a) Course title (*30 characters maximum, including spaces and punctuation*)

(b) Course main area* (*required*) _____ Course secondary area* (*optional*) _____

* *S1 = Software Engineering, S2 = Programming Languages, S3 = Computer Architecture and System Software*
M1 = Algorithms and Complexity, M2 = Scientific and Symbolic Computing
A1 = Artificial Intelligence, A2 = Databases, A3 = Graphics, Imaging and User Interfaces

(c) Course description (*45 words or less*)

(d) Pre-requisite(s)

(e) Co-requisite(s)

(f) Lecture hours/week _____ Laboratory or tutorial hours/week _____

Total contact hours/week _____ Total student time & effort on task/week _____

Proposed credits _____

(g) What journals or other information resources are available from the University of Guelph Library to support the course?

_____ _____

Instructor's Signature ***Co-Examiner's Signature***

Proposal Approved by the Graduate Committee

_____ _____

Graduate Coordinator ***Date***

(h) Detailed information on proposed new graduate course

1. Reason for this course offering

2. Objectives of the course, including, as applicable, how the University's learning objectives are addressed (*please refer to "Our Learning Objectives" in the Graduate Calendar*)

3. Material to be covered, indicating emphasis and anticipated depth of study

4. Method of course presentation

5. Method of evaluation

6. Are there other departments/schools offering similar course(s)?

_____ _____

Instructor's Signature ***Co-Examiner's Signature***

Proposal Approved by the Graduate Committee

_____ _____

Graduate Coordinator ***Date***