APPENDIX 7

PLEASE COMPLETE AND RETURN THIS FORM TO THE SCHOOL OF COMPUTER SCIENCE, ROOM 5302 HERZBERG BUILDING

This is not a registration form. Students must still register.

M.Sc. in Information and Systems Science (Computer Science)
Carleton University

ISS Thesis Supervisor Information (COMP 5908)

- Full-time students should have this form completed no later than the end of the second term of registration, part-time students no later than the end of the fourth term.
- If there are problems in finding a thesis supervisor, the student should see the Graduate Director, Prof. Doron Nussbaum, as soon as possible.

a) Student Name _____ **Student #** _____

Signature: _____ **Email Address** _____

b) Thesis Area: ____Algorithms and Methodologies ____Computer Applications

____Computer Methods and Technologies

c) Thesis Topic _____

d) Thesis Supervisor _____
Name *Tel. #* *e-mail*

SIGNATURE _____ **Date** _____

e) Co-Supervisor _____
(if applicable) *Name* *Tel. #* *e-mail*

SIGNATURE _____ **Date** _____

f) Expected Term of Thesis Defence _____

WHO MAY SUPERVISE an ISS thesis?

Students in the M.Sc. in Information and Systems Science must have a thesis supervisor who is **i)** a faculty member in the School of Computer Science and **ii)** has graduate supervisory status. Adjunct Research Professors in the School of Computer Science may only supervise an MCS thesis with a co-supervisor from Computer Science with graduate supervisory status. If your proposed supervisor does not fit the above description, you must discuss this with the Graduate Director, Prof. Doron Nussbaum, before you will be given permission to register in the thesis**.** Students who choose a supervisor in Mathematics and Statistics or Systems and Computer Engineering will be required to transfer to that department.

For SCS Office Use Only
__Faculty in Comp Science
__Adjunct (so-supervise only)
__Grad Supervisory Status
__Access __Banner