

# THESIS/PROJECT TOPIC FORM

MS in Computer Engineering

Student's Name: \_\_\_\_\_ Student I.D. \_\_\_\_\_

Address: \_\_\_\_\_

Tel. No. (work): \_\_\_\_\_ E-mail Address: \_\_\_\_\_

Tel. No. (home): \_\_\_\_\_ Faculty Sponsor: \_\_\_\_\_

Topic Title: \_\_\_\_\_

\_\_\_\_\_

Description of proposed project/thesis (*provide a typewritten attachment*).

Outline of Methodology and Timetable (*provide a typewritten attachment*).

Faculty Sponsor's Comments (*If thesis, please also explain how it qualifies as a thesis*):

Faculty Sponsor's Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Second Reader's Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Third Reader's Signature (thesis only): \_\_\_\_\_ Date: \_\_\_\_\_

Graduate Coordinator's Signature: \_\_\_\_\_ Date: \_\_\_\_\_

## IMPORTANT INFORMATION REGARDING YOUR MASTER'S THESIS OR PROJECT (Please check one box and read all instructions)

- Project (2 units):** You are required to make an oral presentation on your MS project, which can reflect your project work at any stage (preliminary, in progress, or near completion). You should present it in one of the following forums: (1) the Graduate Student Symposium organized once every semester; (2) a graduate level course with prior approval of both your project advisor and the course instructor; or (3) a professional conference. It is recommended that if you plan to leave the Sacramento area before you complete your project, you conduct your oral presentation before you leave.

In which semester do you plan to complete your oral presentation requirement? \_\_\_\_\_

- Thesis (5 units):** You are required to defend your thesis in a separately scheduled seminar.

**The department-level deadline each semester for submitting an MS project report or thesis to the Graduate Coordinator's Office, *already approved and signed by the Committee Chair and its members*, is 10 working days before the Office of Graduate Studies submission deadline. Please include this deadline in your timetable.**

\_\_\_\_\_  
Student Signature

\_\_\_\_\_  
Date