MASSACHUSETTS INSTITUTE OF TECHNOLOGY

Department of Electrical Engineering and Computer Science

Graduate Office, Room 38-444

To: Graduate Students enrolled in subjects 6.961–9

From: Department Graduate Office

Subject: Description of Special Study and/or Research Problem

In the space below, please give a brief description of the work to be performed under 6.961–9 or 6.991–9 registration. (Use a separate form for each subject.) This statement must be endorsed by the faculty member who will give the grade and is to be delivered to the Department Graduate Office (38-444) prior to the following dates:

1. for 6.962–9 and/or 6.991–9: 4th Friday of the Term

2. for 6.961: 6th Friday of the Term

A student who registers for 6.991–9 must submit a *written report* to his supervisor before the end of the registration term. If a report is not submitted, further registration under 6.991–9 will be refused.

Subject: 6.96? or 6.99? **Problem Statement** Units: 12 or 24 (circle one)

Student signature: ______________________________ Date: ____________

Faculty Supervision Agreement

The problem outlined is adequate for Graduate G credit. I am willing to supervise the problem and submit an appropriate grade to Ms. Pierce, 38-444, on or before the day preceding the final examination period. For 6.961–9, permitted grades are A, B, C, D, F, I; for 6.991–9, permitted grades are P or F.

Faculty Supervisor's signature: ______________________ Date: ____________

(Registration of non-Course VI students and/or supervision by non-Course VI faculty member subject to approval of Professors in-charge; D. J. Epstein for 6.961–9, A. C. Smith for 6.991–9.)

Student name: Faculty supervisor:

Return form when completed to Room 38-444