Intention to Apply to the Ph.D. Program—
Students Originally Admitted for M.S. Only
(Please consult instructions on next page)

Student Name (First, Middle, Last) __________________________________________

UID#________________ Email Address: _________________________________________

Ph.D. Area:  ☐ Circuits & Embedded Systems  ☐ Physical & Wave Electronics  ☐ Signals & Systems

Proposed Ph.D. advisor: ________________________________  Ph.D. Admission Quarter__________

M.S. Completion Quarter (use expected quarter if not complete):____________ Overall M.S. GPA: ______

________________________________________________________________________________________

Signature of Applicant  Date
I waive the right to review any letters of recommendation that are submitted for this application. ______ Initial

Signature approval of Faculty Advisor for admission to Ph.D. Program  Date
By signing, I agree to be this student’s Ph.D. advisor.

FOR OFFICE USE ONLY

Signature approval of Student Affairs Officer  Date

Signature approval of Area Director for admission to Ph.D. Program  Date

Student status:
☐ Overall GPA is 3.5 or higher
☐ Overall GPA is less than 3.5
☐ Student has already completed all M.S. Program requirements.
☐ Student is expected to complete all M.S. Program requirements by __________________________

☐ APPROVED
☐ APPROVED under the following condition(s) ______________________________
☐ DENIED

Departmental Graduate Advisor  Date

08/16
Application Instructions:

1. Students admitted originally to the M.S. program in the Electrical Engineering Department must complete all M.S. program requirements with a GPA of at least 3.5 in order to be considered for admission into the Ph.D. program.

2. Students may apply for admission to the Ph.D. program during their last quarter of M.S. studies in Electrical Engineering. However, if granted, approval will be conditional on completing all M.S. program requirements within the time limit specified by the department.

3. Students must attach to this form:
   
a. A statement of purpose (no more than 2 pages in length)
   b. A current CV or resume (must include a list of publications)
   c. 3 Recommendations (one should be from the faculty member who has agreed to be the applicant’s PhD advisor). Each recommendation consists of a written letter of recommendation and a recommendation form. The written letters of recommendation should be attached in sealed envelopes. Recommendation forms can be found on the Electrical Engineering Department website and are titled “PhD Admission Recommendation form for Current UCLA Graduate Students”.
   d. The letter of recommendation from the faculty member agreeing to be the student’s PhD advisor should also include a statement on any financial support that he/she may be providing to the applicant.

5. All materials must be submitted by the end of the fourth week of the final quarter in the M.S. program.