INTERIM REPORT OF EXAMINING COMMITTEE

Date: ___________________

Student ID Number

Graduate Program

Initial Term (GEMS use only)

Degree Sought:

Email Address

Date of Oral Examination: ___________________

RESULT (Please check one):

_______ a. To accept the dissertation/thesis without any recommended changes and sign the Report of Examining Committee

_______ b. To accept the dissertation/thesis with recommendations for changes, and, except for the chair, sign the Report of the Examining Committee. The chair will check the dissertation/thesis and, upon his/her approval, sign the Report of Examining Committee

_______ c. To recommend revisions to the dissertation/thesis and not sign the Report of Examining Committee until the student has made the changes and submitted the revised dissertation/thesis for the Examining Committee’s approval. The Examining Committee members sign the Report of Examining Committee if they approve the revised dissertation/thesis.

_______ d. To recommend revisions and convene a second meeting of the Examining Committee to review the dissertation/thesis and complete the student’s defense.

_______ e. To rule the dissertation (including its defense) or the thesis (including its examination) unsatisfactory. In that circumstance, the student fails. In cases of failure, the Examining Committee must specify in detail and in writing the nature of the deficiencies in the dissertation/thesis and/or the oral performance that led to the failure. This statement is to be submitted to the program’s director of Graduate Studies, the Dean of the Graduate School and the student.

Chair (Print Name then Sign)

Dean’s Representative (Dissertation only)

This form is to be included in the student’s file at the Graduate Program office, and a copy is to be given to the student. The Graduate Enrollment Management Services office receives the (final) Report of the Examining Committee if the dissertation or thesis is approved.

RETURN THIS FORM TO THE PHYSICS OFFICE OF STUDENT AND EDUCATION SERVICES (1120 PHY)  
Revised 9/01