

2013-2014 SUPPLEMENTAL APPLICATION FOR THE COTERMINAL MASTER'S
DEGREE IN APPLIED & ENGINEERING PHYSICS

STANFORD UNIVERSITY

All sections must be completed.

Name: Date:

Current Address: Email:

Undergraduate Major/Minor Phone #:

GPA

GRE Score and %tiles (optional):

Analytical % Quantitative % Verbal %

Expected bachelor's degree/date: Year started at Stanford:

Expected co-terminal master's degree/date:

Names of individuals from whom you have requested letters of recommendation (2 required, up to 4 are accepted):

RECOMMENDER'S NAME

STANFORD AFFILIATION

1.
2.
3.
4.

Hard copies of all materials and test scores must be received or hand delivered by to the Applied Physics Office. Address this supplemental form and other required materials to:

Paula Perron
Center for Nanoscale Science & Engineering Building
Room 118
Department of Applied Physics
Stanford, CA 94305-4090

Email: pperron@stanford.edu
Phone: 650-723-4027

Coursework:

The Department of Applied Physics requires evidence of formal technical training or plans to obtain such before matriculation. Please address each area with your previous experience and/or your plan. Include the course title, institution, units and date completed for each area. Full course descriptions may be found at the Bulletin's Explore Courses website: <http://explorecourses.stanford.edu/CourseSearch/>

COURSE NUMBER & COURSE TITLE	INSTITUTION	UNITS	DATE COMPLETED
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1. Mathematics including Multivariable Calculus, Linear Algebra and ODEs

2. Introductory Physics (e.g. PHYS 41, 43, 45 or 61, 63, 65).

3. Elementary Quantum Mechanics (e.g. PHYS 130, CHEM 173, or MATSCI 157)

Please enter any comments, or additional course listings.

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