

Applications for Graduate Programs

Applications will be accepted for Fall 2010 beginning September 15, 2009 – March 1, 2010. Please complete the Online UC application and the Online Graduate Nursing Science Supplemental Application.

ONLY ONLINE APPLICATIONS WILL BE ACCEPTED FOR FALL 2010. . Two (2) applications are required.

- Beginning September 15, 2009 to March 1, 2010, please contact **two online applications.**
 1. Online Application for Graduate Admission: <http://apps.grad.uci.edu/ogsa>
 2. Supplemental Graduate Application for Nursing Science:
http://www.cohs.uci.edu/nursing/data/graduate_program_application.html
 3. Submit two copies of official transcripts and three recommendation letters in one packet to the Nursing Science Student Affairs Office. Mail all documents to:

Nursing Science Student Affairs Office
Attn: GRADUATE APPLICATION
244-A Irvine Hall
Irvine, CA 92697-3959

Non-U.S. Transcript Evaluations

Applicants who have completed degrees and/or coursework outside of the United States NEED to submit their transcripts for validation and evaluation **before** they may be considered for admission.

Applicants may send their transcripts and credentials to any evaluation agency which requires submission of original transcripts and/or certificates directly from the education institution to the evaluation agency. The purpose of the evaluation is to verify that your degree/coursework is the equivalent to that of a US Bachelor or Master's degree.

Evaluation agencies provide a variety of services. Be sure to request an evaluation that provides the following:

- **Lists all subjects/courses completed at the post-secondary level**
- **Provides a U.S. semester credit and grade equivalent for each course**
- **Provides a U.S. grade point average (GPA) on a 4.0 scale, and**
- **Designates the level (upper or lower) of each undergraduate course**

The Program in Nursing Science prefers students use the **World Education Services** (<http://www.wes.org>; 415-677-9378; 212-966-6311; info@wes.org) for transcript evaluation.