cital Continuation

esearch and Specialized Stud

oject Continuation

udent may register for this title while clearing deferred grade (5) and/or incomplete (1) courses with advisor approval only, gistration for this title indicates full-time status.

n_{iia} s

udents may register for this non-credit continuation course maintain active status. For additional information on active atus, please refer to p. 47 in the bulletin. Registration does not dicate full-time status.

mprehensive Exam Preparation

lvisor approval required. Registration for this title indicates . If time status,

B _ (_) mprehensive Exam

i introduction to the tools and materials available in music search, with a critical analysis of sources. An examination of e goals and methods of research in music and an introduction scholarly writing.

epeatable to 4 credits.

B**44** Aaster 5 Thesis

NURSING

Marsh Hall (Second Floor) 269 471-3311 or (800) 877-2863 nursing@andrews.edu www.andrews.edu/ursg/

Fa -

karen A. Allen, $G_{ij} = e_{ij} + e_{ij} + e_{jj} + e_{jj} + e_{ij} + e_{$

Mission

Based on a framework of Sevenith-day Adventist precepts and restoration to the image of God, the Andrews University Department of Nursing prepares nurses at the baccalaureate and master's degree levels. This preparation is for life-long Christian work in nursing service, technology, practice, education, leadership and research to the local, national, and international

The faculty create a learning environment within a culturally diverse context, which develops and enhances critical thinking, communication, therapeutic nursing interventions, professional development, and Christian service.

Vision

To prepare professional nurses to reflect Christian spirituality, caring attitudes, clinical excellence, and cultural competence fo service in an ever changing environment.

Program Accreditation

The Andrews University Nursing program is approved by the Michigan Board of Nursing and holds accreditation from the National League for Nursing Accrediting Commission* (NLNAC).

NLNAC 3343 FTEShtree Rd NE, Suite 500 Atlanta GA 30326 Phone: 800-669-1656

$$\frac{\partial \phi_{\mu}}{\partial t_{\mu}} = \frac{\partial \phi_{\mu}}{\partial t_{\mu}} \frac{$$