UNIVERSITY OF CALGARY FACULTY OF NURSING DOCTORAL PROGRAM

Nursing 711 COURSE OUTLINE/SYLLABUS DOCTORAL SEMINAR Winter 2010

I. COURSE DESCRIPTION

The focus of this seminar course, normally taken in the first year of the program, is on professional development as a nurse scientist/scholar. Seminar discussions will address matters such as identifying a career path, making decisions regarding your career goals, launching a viable and fundable program of research, grantsmanship, managing multi-disciplinary research teams, establishing a record of publication and dissemination, and making the professional contributions expected of a scientist/scholar.

A requirement of this seminar course is 26 hours of participation (currently scheduled for 2 hrs/week for 13 weeks). There will be attendance requirements for all participants. This will be a non-graded course, with assignment of pass or fail status. Pass status will be contingent on attendance accompanied by active participation as well as a meeting scheduled with the course professor(s).

II. COURSE PROFESSORS

Kathryn King, RN, PhD Professor and Heritage Health Scholar

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III. SEMINAR TIME AND LOCATION

Date/Time: Wednesday (January 13th to April14th, 0900 to 1100 hours).

Location: Room 2206 (Professional Faculties Building).

IV. **COURSE OBJECTIVES**

The students will be provided with opportunities to:

- 1. Reflect on their own professional development in terms of past experience, present doctoral preparation, and future goals.
- 2. Explore avenues for establishing a career path in a variety of venues (clinical, academic, policy).
- 3. Identify and develop strategies to develop skills for creating programs of research and successful grantsmanship.
- 4. Identify and develop strategies to manage professional issues surrounding publication and peer review.
- Identify resources to support one's own professional development. 5.

VI. POTENTIAL SEMINAR TOPICS

What is a Nurse Scientist?

What are the hallmarks of scholarship & nursing scholarship? What are the facilitators and barriers to nursing scholarship?

Professional Development as a Nurse Scientist

Developing a program of research

Grantsmanship

Creating opportunities for research skill development

Scholarly Publication

Preparing a manuscript for publication Choosing a publication venue

Manuscript review process

Professional Development Issues Related to Scholarship & Post-Doctoral Application

Choosing a supervisor and funding sources

Putting your "best foot" forward

Preparing Your First Grant

Choosing a granting agency

Preparing the documents (including the budget).

What is 'peer review'?

What is the tripartite mission of a Faculty position?

What is 'service'? How do 'l' get my foot in the door?

Developing a Scientific Career in a Clinical Environment

Dissemination: Talking with the Media

Preparing to enter the University Environment How? Where? Identifying the 'negotiable' elements.

Preparing for Candidacy

VII. METHODS OF EVALUATION

Pass/Fail. Pass status will be contingent on attendance/participation. Students are expected to notify the course professor in a timely fashion should an absence be expected or occur. Students will make at least one appointment with the course professor(s) to discuss their progress. A question that must be addressed by the student at this appointment is: "What am I learning about myself as a researcher/scholar, and how do I see my future?"