Doctoral Programs
Information Session

November 10, 2023
Presenter: Kimberley Widger, RN PhD
Associate Professor and Director, Doctoral Programs
Agenda

- Why Choose a Doctoral Program at Bloomberg Nursing?
- PhD Program Overview
- Doctor of Nursing (DN) Program Overview
- Funding
- PhD and DN Admission Process
- Current Student Panel
Land Acknowledgement

We wish to acknowledge this land on which the University of Toronto operates. For thousands of years it has been the traditional land of the Huron-Wendat, the Seneca, and the Mississaugas of the Credit. Today, this meeting place is still the home to many Indigenous people from across Turtle Island and we are grateful to have the opportunity to work on this land.
Why Choose a Doctoral Program at Bloomberg Nursing?

As a research-intensive faculty, we are leaders in:

- Creating new knowledge that shapes the discipline of nursing around the world
- Knowledge translation that advances practice excellence
- The development of new and innovative nursing programs
Our Programs

Doctor of Philosophy (PhD) Program
The PhD program prepares graduates who excel in generation of knowledge through research.

Doctor of Nursing (DN) Program
The DN program focuses on the implementation and dissemination of knowledge in diverse healthcare settings.
PhD Program
PhD Program

• Typically the highest academic degree awarded and requires at least four years of study and extensive original research

• Main purpose of a PhD is to demonstrate that you can do research

• Generally required for those who wish a career in academia or as a research scientist

Laura Istanboulian, PhD candidate
Laura’s research examines bundled communication interventions for use in adult ICU with infection control procedures.
PhD Degree

- Full-time
- Four-year program
- In-person courses and program
PhD Program Requirements

Path to Candidacy (2 years)

- Literature Review paper
- Completion of a minimum of 3 full courses
  - PhD Seminar 1 (0.5 FCE)
  - Research Methods for Knowledge Discovery (1.0 FCE)
  - PhD Seminar 2 (0.5 FCE)
  - Field of study (0.5 FCE)
  - Field of Study or methods (0.5 FCE)
- Proposal defense

Final Oral Examination on the Dissertation
Four-Year “Road Map”

<table>
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<tr>
<th>Path to Candidacy:</th>
<th>Year 1</th>
<th>Year 2</th>
<th>Year 3</th>
<th>Year 4</th>
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</table>
| 1. Course work    | Course Work:  
• NUR1081 (fall & winter)  
• NUR1079 (fall & winter)  
• 1 substantive  

By April 30: Set committee, problem statement, & literature review topic | | | | |
| 2. Lit review      | | | | |
| 3. Proposal defense| | | | |
| Ethics (post-defense) | | | | |
| Data collection    | | | | |
| Analysis           | | | | |
| Writing            | | | | |
| Final Oral Exam    | | | | |
| Course Work:       | Course Work:  
• NUR1082 (fall)  
• 1 methods or substantive  

By September 30: Submit literature review paper | | | | |
| Proposal Defense   | | | | |
Collaborative Programs

- Addiction Studies
- Aging, Palliative and Supportive Care Across the Life Course
- Bioethics
- Global Health
- Women’s Health
PhD Research Symposium

- An on-site symposium held each April/May
- All students will present their “in-progress” research projects (focus is dependent on year in the program)
- Professional development sessions
  - Peer review
  - CV development
  - Writing for publication
  - Teaching Dossiers
  - Mentorship
Doctor of Nursing (DN) Program
Doctor of Nursing Program

• To prepare nurses at the doctoral level for leadership roles in organizations and systems in healthcare or nursing education

• To provide a program that develops a nursing workforce to effectively meet the increasingly complex roles of nurse leaders across health care systems and in nursing education

Andrew McLellan (pictured on the left with his students) and Nikki Marks (right) are pursuing the Doctor of Nursing program with a goal of improving the health system and nursing education.
Who Should Consider the DN Program?

Nurses with strong leadership skills who want to enter:

- Executive leadership roles in healthcare – Chief Executive Officers, Vice-Presidents of Nursing
- Mid and senior-level leadership roles in government, policy, professional associations
- Leadership roles in government, regulation, policy, quality and safety science
- Teaching roles in nursing education programs
Distinctive Elements of the DN Program

- Cohort, course-based 8 term program
- Hybrid delivery: online courses & annual in-person residencies
- 2 internships with nurse leaders
- 4 doctoral seminars
  - 3 required courses
  - 1 elective course
- Residency: Annual DN Symposium
Core Courses
- Health Services and Education Leadership
- Implementation Science in Health Care and Education
- Health Policy in Clinical Practice and Education

Examples of Elective Courses
- Analysis and Application of Individual and Population Health Data
- Informatics and Technologies for Practice Advancement
- Equity and Ethics in Healthcare
- Evaluation Science and Scholarship in Teaching and Learning in Healthcare Practice and Education
Internships

Each student will complete 2 internships of 50 hours each in the first 2 years of the program.

Internships will be offered locally, nationally, and internationally (e.g. with nursing leaders in TAHSN and nursing faculty in schools and faculties of nursing).

Students must develop clear realistic goals, learning objectives, and identify expected outputs for each internship.
Residencies – DN Symposium

- Students will complete three, 3-day residencies on campus (April/May)
- Residencies provide an opportunity for students to meet with each other and with faculty and engage with nurse leaders who will provide in-depth and interactive opportunities to explore key topics in health care, education, and policy settings
- All students present their “works in progress”
DN Thesis

- For the DN degree, students will be required to successfully complete a thesis.
- The thesis must include the identification and investigation of a practice problem, articulation and application of theory and research to the problem, the design and strategies for action to address the problem, report on strategies implemented to address the problem, results, and discussion.
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<tr>
<th>Year 1 Term 1</th>
<th>Year 1 Term 2</th>
<th>Year 1 Term 3</th>
<th>Year 2 Term 4 Fall</th>
<th>Year 2 Term 5 Winter</th>
<th>Year 2 Term 6 Spring</th>
<th>Year 3 Term 7 Fall</th>
<th>Year 3 Term 8 Winter</th>
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<td><strong>Fall</strong></td>
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<td><strong>NUR1301H: Health Services &amp; Education Leadership</strong></td>
<td><strong>NUR1302H: Implementation Science in Health Care &amp; Education</strong></td>
<td><strong>NUR1303H: Health Policy in Clinical Practice &amp; Education</strong></td>
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<td>1 Elective Course</td>
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<td><strong>NUR1311H: DN Seminar 1 Literature review</strong></td>
<td><strong>NUR1312H: DN Seminar 2</strong></td>
<td><strong>NUR1313H: DN Seminar 3 Thesis Proposal</strong></td>
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<td><strong>Internship (50 Hours)</strong></td>
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<td><strong>Literature review title /description due November 30</strong></td>
<td><strong>Literature review due April 30</strong></td>
<td><strong>Thesis proposal due December 15</strong></td>
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<td><strong>Proposal defence by January 31</strong></td>
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<td><strong>Final Thesis Due March 31</strong></td>
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Funding
Funding - PhD

- PhD students are eligible for funding for years 1-4

- Funding Eligibility
  - Pursue studies full-time
  - Maintain good academic standing
  - Make satisfactory progress toward degree completion

- Funding package = $18,250 CAD + tuition
  - Tuition
  - Teaching Assistantship (140 hrs)
  - Internal Awards
Funding - DN

• Primarily self-funded

• DN Funding:
  • Employment income
  • Employer sponsorships
  • External scholarships

• 2023/2024 DN Tuition = $17,168 CAD
  • Program Fee: $15,000
  • Incidental & Ancillary: $2,168
Funding – External Scholarships

- Tri-Council Awards (PhD & DN)
  - SSHRC
  - CIHR
- SGS University-Wide Awards (PhD & DN)
- Ontario Graduate Scholarships (PhD)
Doctoral Funding Workshop

- December 11th: 12:00PM-1:00PM
- Link to Register: https://forms.office.com/r/9HBP50sdEu
- Submit questions beforehand!
Admissions
PhD Admission Requirements

- Hold a master’s degree in nursing or related field or equivalent
- Have a minimum B+ standing in your master’s degree
- Identify a faculty member who has agreed to be your supervisor
Identifying a PhD Supervisor

• See web resources from SGS:
  https://www.sgs.utoronto.ca/resources-supports/supervision/supervision-guidelines/supervision-guidelines-for-students-section-1-introduction/#section_2

• See faculty list on our website and consider:
  o Research area from publications
  o Clarify methodology expertise
  o Explore ability to work together

• May contact connect.nursing@utoronto.ca or kim.widger@utoronto.ca
Send to connect.nursing@utoronto.ca:

- [x] Unofficial transcripts
- [x] Proof of English Facility (if degree is from outside of Canada and English is not the primary language of instruction)
- [x] CV
- [x] Potential supervisor and why they are a good match
Submit through SGS Application Portal:

- CV (plus comment on any gaps)
- Research & Career Plans (research interests, background, career plans, UofT fit, balance)
- Sample of work
- Two academic references
- Transcripts
Acceptance into the program is based on:

- High marks (particularly in research courses)
- Research experience
- Writing ability
- Fit with supervisor
Doctor of Nursing (DN) Admission: Requirements

- Hold a master’s degree in nursing or closely-related field
- Have a minimum B+ standing in your master’s degree
- Have a minimum of 2 years relevant healthcare leadership experience or advanced nursing education teaching experience
- Be a registered nurse holding current registration in at least one jurisdiction
- Identify a faculty member who has agreed to be your supervisor
Identifying a DN Supervisor

- See web resources from SGS: https://www.sgs.utoronto.ca/resources-supports/supervision/supervision-guidelines/supervision-guidelines-for-students-section-1-introduction/#section_2
- Selection process more nuanced
- Contact kim.widger@utoronto.ca to discuss potential supervisors
Send to connect.nursing@utoronto.ca:

- ✔ Unofficial transcripts
- ✔ Proof of English Facility (if degree is from outside of Canada and English is not the primary language of instruction)
- ✔ CV
- ✔ Potential supervisor and why they are a good match
DN Admission: Application

Submit through SGS Application Portal:

- CV (plus comment on any gaps)
- Research & Career Plans (potential project, background, career plans, leadership/education experience, balance)
- Sample of written work
- One academic and two professional/employment references
- Transcripts
Acceptance into the program is based on:

- High marks (particularly in research courses)
- Leadership/education experience
- Writing ability
- Fit with supervisor
What if I have questions about admissions?

Do you have questions about the admissions and eligibility requirements?

Join us on Dec. 4th from 12-1pm to ask detailed questions with the admissions team!

Link to register: https://forms.office.com/r/yzuVkAHN64
Questions?

Contact us at connect.nursing@utoronto.ca