

Ph.D. in Nursing Science

Within the Online Application for Graduate Admission you must submit three letters of recommendation

- 1st from most recent employer (preferably a nurse)
- 2nd from a college professor or instructor who can assess your performance and judgment in the area in which you wish to study
- 3rd from an individual (not a relative) who is familiar with your professional preparation and experience and can evaluate your qualifications for doctoral study

Note: Review instructions on submitting letters of recommendation

- One of these recommendations should be from an individual who is familiar with research, and can speak to your ability to do research.
- All letters should be on letterhead and signed by the recommender.
- Family members or friends are not eligible to write letters of recommendation
- Recommenders should address the following questions outlined in the Recommender Guidelines. (please see below)

Letters of Recommendation (Recommender) Guidelines:

- I. Please describe how long have your known this applicant and in what capacity (research, teaching, clinicalpractice)?
- II. Please discuss the student's qualifications with regard to the following intellectual and personal qualities.
 - 1. Ability to consider multiple perspectives when thinking about ideas
 - 2. Originality of thought
 - 3. Ability to exchange ideas in discussion or dialogue
 - 4. Ability to exchange ideas using written communication
 - 5. Creativity
 - 6. Familiarity with professional literature
 - 7. Perseverance in pursuing goals
 - 8. Problem solving ability
 - 9. Self-direction in learning
 - 10. Leadership
 - 11. Responsibility and follow through
- III. Please describe any reservations you may have about the applicant's ability to complete a PhD program and embark on a successful research-oriented academic career in nursing.
- IV. Overall what is your level of recommendation for this candidate?
 - Strongly recommended
 - Recommended
 - Recommended with reservations
 - Not recommended/Unable to evaluate