Important Note: Document is subject to change. Students will be notified with update for changes.

Approved by PhD Faculty September 2022       Revised – August 6, 2022
Table of Contents

Table of Contents ........................................................................................................................................... i
East Tennessee State University Vision Statement......................................................................................... 1
College of Nursing Vision Statement ............................................................................................................. 2
College of Nursing Mission Statement ......................................................................................................... 2
College of Nursing Goals ............................................................................................................................... 2
College of Nursing Values ............................................................................................................................. 2
Philosophy ...................................................................................................................................................... 3
PhD Program Mission Statement .................................................................................................................. 4
PhD Program Outcomes .................................................................................................................................. 4
Introduction to the PhD in Nursing .............................................................................................................. 5
Intensive Sessions ........................................................................................................................................... 5
Pathway to the PhD in Nursing Overview .................................................................................................... 7
   Core Knowledge ......................................................................................................................................... 7
   Individual Knowledge/Cognate courses ...................................................................................................... 7
   Student Plan for Completion of Coursework ............................................................................................ 7
   Progression Standards ............................................................................................................................... 8
   Grading Policies and Grading Scale .......................................................................................................... 8
   Research Residency Experiences ............................................................................................................ 9
   Candidacy Process ..................................................................................................................................... 9
   Dissertation ................................................................................................................................................ 9
Student Advisement and Mentoring ............................................................................................................. 10
   Role of Academic Advisor ...................................................................................................................... 10
   Role of the Candidacy Process Committee ............................................................................................ 10
   Role of the Dissertation Committee ....................................................................................................... 10
   Program of Study ....................................................................................................................................... 11
Guidelines for Implementation of Program Components ............................................................................. 13
   Completion of Core and Individual Cognate Courses ............................................................................ 13
Research Residency Guidelines ................................................................................................................... 13
   Potential Research Residency Experiences ............................................................................................. 14
PhD Candidacy Process and Examination ...................................................................................................... 15
   Comprehensive Examination ..................................................................................................................... 15
   Evaluation of the Comprehensive Examination ...................................................................................... 16
   Retaking the Comprehensive Examination ............................................................................................. 17
   Admission to Candidacy ............................................................................................................................ 18
   Student and Major Advisor’s Responsibility ............................................................................................ 18
East Tennessee State University Vision Statement

Developing a world-class environment to enhance student success and improve the quality of life in the region and beyond.

ETSU provides a student-centered community of learning, reflecting high standards and promoting a balance of liberal arts and professional preparation, and continuous improvement. The university conducts a wide array of educational and research programs and clinical services including a comprehensive Academic Health Sciences Center. Education is the university’s highest priority, and the institution is committed to increasing the level of educational attainment in the state and region based on core values where:

**PEOPLE** come first, are treated with dignity and respect, and are encouraged to achieve their full potential; **RELATIONSHIPS** are built on honesty, integrity, and trust; **DIVERSITY** of people and thought is respected; **EXCELLENCE** is achieved through teamwork, leadership, creativity, and a strong work ethic; **EFFICIENCY** is achieved through wise use of human and financial resources; and **COMMITMENT** to intellectual achievement is embraced. ETSU endorses the value of liberal education and provides enriching experiences in honors education, student research and creative activity, study abroad, service learning, and community-based education.

ETSU honors and preserves the rich heritage of Southern Appalachia through distinctive education, research and service programs and is actively engaged in regional stewardship.

ETSU affirms the contributions of diverse people, cultures and thought to intellectual, social and economic development.

ETSU offers students a total university experience that includes cultural and artistic programs, diverse student activities, a variety of residential opportunities, and outstanding recreational and intercollegiate athletic programs.

ETSU awards degrees in over one hundred baccalaureate, masters and doctoral programs, including distinctive interdisciplinary programs and distance education offerings that serve students from the region and beyond.

(Approved by the ETSU Board of Trustees 03/24/17)
College of Nursing Vision Statement

The vision of the College of Nursing is to be the best in the state and region, nationally recognized in improving health through the innovation and integration of teaching, research, scholarship, creative activity, service, and practice.

College of Nursing Mission Statement

The mission of the College of Nursing (CON) is to facilitate the health of the community through excellence and innovation in nursing education, research, scholarship, creative activity, service, and practice.

College of Nursing Goals

- Provide highest quality nursing education programs.
- Provide BSN, MSN, DNP, and PhD graduates to address nursing workforce needs.
- Provide culturally diverse and international opportunities for students and faculty.
- Engage in faculty, staff, and/or student research and scholarly activities that improve health and advance nursing knowledge.
- Deliver innovative health care in partnership with communities.
- Influence systems and policies, through professional leadership and collaboration, to improve individual and community health.
- Engage in inter-professional education, research, service, scholarship, and health care delivery.

College of Nursing Values

We Value:
- Professional interactions that demonstrate caring, respect, and compassion for others
- Diversity and inclusivity, embracing the full scope of human cultures, ethnicities, and identities
- Excellence in fulfilling the work of the college through collaboration and cooperation
- The nursing profession’s global contributions to social justice and to the holistic health of individuals, families and communities
- Stewardship and accountability in the use of resources
- Innovative leadership modeled through effective shared governance principles.
Philosophy

We are committed to excellence with focus on the four pillars of professional nursing: Education, scholarship/research, service, and practice. We believe that the four concepts foundational to the nursing metaparadigm: Nursing, person, environment, and health, guide us in our commitment to excellence. Leadership contributions transform the lives of students and build bridges to a healthier world.

Nursing: ETSU CON believes that the profession of nursing is a holistic health care discipline that is essential to society.

Person: ETSU CON believes persons are holistic individuals, populations, and/or aggregates with commonalities and differences. We respect the dignity of all as we practice the art and science of nursing.

Environment: ETSU CON believes environment is a dynamic multidimensional phenomenon that influences health which exists internally and externally to the person. Nursing seeks to support the health of individuals, families, communities, and populations within local, regional, and global contexts.

Health: ETSU CON believes that through leadership, scholarship/research, education, and practice, we promote and restore health, facilitate healing, improve the ability to cope with illness, reduce suffering, and support persons during the life cycle. We recognize the World Health Organization (WHO) definition of health as a state of complete physical, mental, and social well-being and not merely the absence of disease or infirmity. We acknowledge factors specific to this region’s Appalachian heritage which influences health and manifested in disparities related to rural, urban, and underserved populations; the high morbidity and mortality rates for many conditions; and access concerns for primary, secondary, and tertiary health care in the region and state.

(Approved by Faculty Council May 5, 2017)
PhD Program Mission Statement

The mission of the PhD in nursing program is to prepare nurse scientists who will conduct research in nursing and engage in scholarship that will improve health care and health care delivery systems.

PhD Program Outcomes

The PhD of Nursing degree program is designed to produce leaders in nursing and healthcare education and research. Prepare nurse scientists who will conduct research in nursing and engage in scholarship that will improve health care and health care delivery systems. Specific objective for the program are to provide students with the knowledge, skills and values to:

1. Evaluate specialized knowledge, theories, and research from nursing science and related disciplines for application to nursing practice;
2. Collaborate with communities and other disciplines in research, practice, and service;
3. Assume leadership roles as nurse researchers, advanced clinicians, nurse educators, and/or administrators;
4. Use applied research to evaluate outcomes of health promotion strategies among diverse cultures to improve the health of a community;
5. Contribute to nursing science and nursing practice through the research process; and
6. Initiate change in health care delivery systems, health policy, and the nursing profession.
Introduction to the PhD in Nursing

The Doctor of Philosophy (PhD) is the highest degree in academe. Its purpose is to prepare researchers who will advance the knowledge of their discipline. In nursing, the PhD prepares graduates to conduct nursing research and scholarship, lead the profession into the future, and teach the next generation of nurses. The PhD graduate is expected to have a broad foundation in the principles and content of the profession and a deep, specialized expertise in an individual area of scholarship. The faculty of the PhD in Nursing Program at ETSU’s College of Nursing are deeply committed to these recognized goals. The goals of the profession for PhD graduates are operationalized at ETSU through the program’s unique design, challenging curriculum, significant research experience, and strong and supportive individual mentoring of students.

Intensive Sessions

The PhD in Nursing Program is offered through an on-line, blended learning format. This approach provides students with the opportunity to engage with fellow students and faculty members face to face in a 3 to 5 day intensive session at or before the beginning of each semester. Both PhD and Doctor of Nursing Practice (DNP) students attend intensive sessions. After the intensive sessions, courses are offered through the D2L learning management system using synchronous and asynchronous strategies.

**Schedule of Sessions.** The first intensive session for a new student includes an orientation to the program and to the required technology, library and graduate programs resources. Each intensive for each semester generally span 2 to 4 days. Intensive sessions include a social time that involving all doctoral students and faculty, a research colloquium, time for meetings with advisors and program coordinators, skills sessions that include discussions pertinent to research topics, and possibly some face-to-face class sessions courses offered in that semester.

The intensives are an important part of the program and are critical to establishing and maintaining a community of scholars across doctoral programs. Each student at different levels of the program is required to attend the intensive sessions as per the PhD in Nursing (Intensive Sessions) table on page 6.
## PhD in Nursing (Intensive Sessions)

<table>
<thead>
<tr>
<th>Level of Program</th>
<th>Intensive Sessions</th>
</tr>
</thead>
<tbody>
<tr>
<td>New Students</td>
<td>Orientation, class orientation sessions, meeting with advisor, social time, research colloquium</td>
</tr>
<tr>
<td>Course Work Students</td>
<td>Class orientation sessions, meeting with advisor, social time, research colloquium</td>
</tr>
<tr>
<td>Candidacy Students</td>
<td>Meeting with advisor, social time, research colloquium</td>
</tr>
<tr>
<td>Dissertation Students</td>
<td>Meeting with advisor, social time, research colloquium</td>
</tr>
</tbody>
</table>

**Consequences.** Attendance at the intensive sessions is mandatory. There will be potential consequences for not attending the sessions without prior approval from the Director of the PhD program.
Pathway to the PhD in Nursing Overview

The pathway to the PhD in Nursing includes five components. These components are courses that develop broad core knowledge, courses that develop deep individualized knowledge, research residency experiences that offer socialization into the role of scholar and expand the student’s research expertise, a candidacy process that provides a mechanism for the student to demonstrate depth and synthesis of knowledge in her or his area of research interest, and a dissertation through which the student demonstrates and applies knowledge of the research process.

Core Knowledge

Core knowledge includes a broad foundation for scholarship through mastery of theory and concepts, research processes, and professional and leadership issues. Core knowledge in theory and concepts includes required courses in Philosophy of Nursing Science, Concept Development in Nursing Science, and Theoretical Foundations of Nursing Practice. Core knowledge in research includes required courses in Qualitative Research Methods in Nursing Research, Quantitative Research Methods in Nursing Research, Statistical Methods, Advanced Data Analysis, and Measurement in Nursing Research. A Dissertation Seminar, the last course in the curriculum plan, prepares the student to move into candidacy and dissertation. Core knowledge in professional and leadership issues includes required courses in Health Policy Leadership, and Bioethical Issues.

Individual Knowledge/Cognate courses

In the aggregate, the courses that develop individual knowledge are known as a cognate. Individual knowledge is just as it sounds: individualized courses that deepen and develop the student’s knowledge in his or her area of research interest. A minimum of three courses (three credit hours each) are required in the individual knowledge component. Students and advisors should discuss potential cognate courses soon after admission so that scheduling can be planned well in advance and approved by the advisor. At least one cognate course must be taken within the College of Nursing, at least one must be in a related discipline, and at least one must support the methodology anticipated for the dissertation. The advisor may suggest or require additional content, methods or writing courses; seminars; or institutes to develop further individual expertise. The advisor must approve the plan for cognitive courses in advance.

Student Plan for Completion of Coursework

PhD students will have a Program of Study that will be located in Degree Works (Banner) with the outline of the required courses in the PhD program. Cognates and electives will be determined in collaboration with their academic advisor, dependent on the student’s topic of interest to develop individual knowledge. The student and advisor should review the Program of Study located in Degree Works regularly throughout coursework to assure the student’s progression. Should a student wish to change their program of study, they will meet with the faculty advisor to discuss options and for approval. At completion of coursework, the PhD Director followed by the Associate Dean for Graduate Programs and the Graduate Program Progression Advisor in addition to the Nursing Graduate Specialist in the School of Graduate Studies will review the Program of Study to
assure degree requirements are met. Please note that students who are part of the Nurse Faculty Loan Program must meet with the program director, Dr. Lisa Haddad, about degree requirements.

**Progression Standards**

1. Students in graduate nursing programs must meet the requirements of the School of Graduate Studies to remain in good standing. An overall grade point average (GPA) of 3.0 (B) or better must be maintained.

2. In addition, a nursing student must achieve a “B” (3.0) or better in every required course in the graduate nursing program.

3. If a student’s cumulative grade point average falls below 3.0, she/he will be placed on academic probation the following semester. If the student does not achieve a 3.0 cumulative grade point average at the conclusion of one probationary semester, the Dean of the School of Graduate Studies and the associated Program Director in the College of Nursing will determine if the student should be dismissed from graduate study or continued on academic probation. No student will be allowed more than two probationary semesters, whether consecutive or cumulative. At the end of a second probationary semester, a student whose cumulative grade point average is still below 3.0 will be dismissed from graduate study.

4. Students whose performance results in a GPA so far below 3.0 as to make it mathematically impossible to attain an overall GPA of 3.0 after one semester may be subject to dismissal without a probationary term.

5. Policies of the School of Graduate Studies for progression will apply.

6. Students who wish to change from part-time to full-time status must submit a written request to the College of Nursing’s Office of Student Services. Requests will be approved on an individual basis, taking into consideration the student’s academic performance and available clinical slots.

**Incomplete Grades**

An incomplete grade (“I”) indicates that the student was passing the course at the end of the semester, but due to circumstances beyond the student’s control, was unable to complete the course work for which the “I” is assigned. The “I” grade cannot be used to allow a student to do additional work to raise a deficient grade or to repeat a course. An “I” grade must be removed no later than one calendar year from the time the grade is awarded. Time extension requests for removal of an “I” grade must be submitted to and approved by the Dean of the School of Graduate Studies before the allotted time expires. An “I” grade not removed under the guidelines in the Graduate Catalog will be converted to an “F.”

**Grading Scale**

The grading scale below applies to all required courses in the Ph.D. program unless noted otherwise;

<table>
<thead>
<tr>
<th>Grade</th>
<th>GPA</th>
</tr>
</thead>
<tbody>
<tr>
<td>A</td>
<td>95-100</td>
</tr>
<tr>
<td>A-</td>
<td>92-94</td>
</tr>
<tr>
<td>B+</td>
<td>89-91</td>
</tr>
<tr>
<td>B</td>
<td>86-88</td>
</tr>
<tr>
<td>B-</td>
<td>83-85</td>
</tr>
<tr>
<td>C</td>
<td>79-82</td>
</tr>
<tr>
<td>C</td>
<td>75-78</td>
</tr>
<tr>
<td>F</td>
<td>Less than 75</td>
</tr>
</tbody>
</table>
Research Residency Experiences

During the completion of coursework, the student will engage in an individualized, carefully planned series of research experiences to build expertise for the dissertation and future scholarship. The advisor will work with the student to develop experiences that will enhance knowledge and skill in research including the student’s area of research interest aimed to build professional credibility and expertise. The residency consists of three hundred hours of experience, integrated into the semesters of coursework.

Candidacy Process

With the completion of required coursework, including dissertation seminar, cognates, and after completion of research residency requirements, the student will begin the candidacy process. The Candidacy examination tests the nursing core courses in philosophy of science, theory, quantitative and qualitative research, statistics, health policy leadership, bioethics, and a cognate.

Dissertation

The dissertation is the final product of the program of study. It is an independent scholarly work that advances the knowledge of our discipline in a specific area. The student selects a chair and three committee members. One committee member should be selected to support the student in research design and methods, one to guide theoretical underpinnings, and at least one should be a content expert. One committee member must be selected from outside the Discipline of Nursing. All dissertation committee members must be granted graduate faculty status from ETSU. Upon successful completion of the written work as judged by the dissertation committee, the student will present the outcomes in a dissertation defense. Successful completion of the oral defense leads to the awarding of the PhD in nursing degree!
Student Advisement and Mentoring

Role of Academic Advisor

The Director of the PhD Program will assign a faculty member as the academic advisor to each incoming student upon admission to the program. The Director will select an advisor whose research focus area is generally compatible with the student’s interests. The role of the advisor is to assist students in planning their program of study, guide students in planning and carrying out appropriate residency experiences, refer students to other faculty and resources that may be needed to enhance the breadth and depth of doctoral study, monitor and evaluate student progression through coursework, and to facilitate the student’s selection of the candidacy committee.

The academic advisor will continue in this role until students complete their course work and candidacy process and are ready to select their dissertation chair and committee. At this point the role of the academic advisor has concluded. Students may request a change in advisor at any point in their program of study by consulting with the Director of the PhD Program to submit an Application for Change in Academic Advisor form.

Students may invite their academic advisor to continue as a member of the candidacy committee and/or to become a dissertation committee chair/member or may choose other graduate faculty to fulfill those roles. The advisor role is further described in the ETSU Student Handbook in the section on Academic Advisement Policy and Procedures.

Role of the Candidacy Process Committee

The role of the candidacy process committee is to guide the student through the candidacy process, and to evaluate the competency of students in the comprehensive examination. The PhD comprehensive examination is administered by faculty who teach the core nursing courses. The candidacy committee begins its responsibilities when the student is eligible for the candidacy process, and evaluates the mastery of student skills on synthesis and integration of the content from the core courses.

Role of the Dissertation Committee

The role of the dissertation committee is to guide and mentor the PhD candidate through the independent research project, the dissertation. The dissertation committee chair assumes primary responsibility for working with the candidate to develop the dissertation proposal and conduct the planned research. Committee members contribute their individualized expertise to the development and completion of the project. Please note that the ETSU Graduate Catalog refers to the dissertation committee as the “advisory committee.”
### Step 1: Courses

**Fall Semester I** (9 credit hours)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRSE 6100</td>
<td>Philosophy of Nursing Science</td>
<td>3</td>
</tr>
<tr>
<td>NRSE 6160</td>
<td>Interprofessional Approaches to Bioethical Issues</td>
<td>3</td>
</tr>
<tr>
<td>NRSE 6120</td>
<td>Statistical Methods for Nursing Research I</td>
<td>3</td>
</tr>
</tbody>
</table>

**Spring Semester II** (9 credits)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRSE 6040</td>
<td>Qualitative Methods in Nursing Research</td>
<td>3</td>
</tr>
<tr>
<td>NRSE 6017</td>
<td>Concept Development in Nursing Science</td>
<td>3</td>
</tr>
<tr>
<td>NRSE 6130</td>
<td>Statistical Methods for Nursing Research II</td>
<td>3</td>
</tr>
</tbody>
</table>

**Summer Semester III** (9 credits)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRSE 6045</td>
<td>Advanced Qualitative Data Analysis in Nursing Research</td>
<td>3</td>
</tr>
<tr>
<td>NRSE 6000</td>
<td>Theoretical Foundations of Nursing Science</td>
<td>3</td>
</tr>
<tr>
<td>NRSE 6101</td>
<td>Measurement in Nursing Research</td>
<td>3</td>
</tr>
</tbody>
</table>

**Fall Semester IV** (8 Credits)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRSE 6300</td>
<td>Grant Writing in Nursing Research</td>
<td>2</td>
</tr>
<tr>
<td>NRSE 6030</td>
<td>Quantitative Methods in Nursing Research</td>
<td>3</td>
</tr>
<tr>
<td>NRSE 6002</td>
<td>Health Policy Leadership</td>
<td>3</td>
</tr>
</tbody>
</table>

**Spring Semester V** (9 Credits)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRSE 6035</td>
<td>Advanced Quantitative Design and Data Analysis in Nursing Research</td>
<td>3</td>
</tr>
<tr>
<td>Cognate I****</td>
<td></td>
<td>3</td>
</tr>
<tr>
<td>Cognate II****</td>
<td></td>
<td>3</td>
</tr>
</tbody>
</table>

**Summer Semester VI** (4 Credits)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRSE 6900</td>
<td>Dissertation Seminar</td>
<td>1</td>
</tr>
<tr>
<td>Cognate III****</td>
<td></td>
<td>3</td>
</tr>
</tbody>
</table>

### Step 2: Candidacy Process**

(Available once in January and once in August each year)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRSE 6990</td>
<td>Readings and Research**</td>
<td>Varies</td>
</tr>
</tbody>
</table>

### Step 3: Dissertation Process

**Fall Semester VII** (12 Credits)

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRSE 6960</td>
<td>***Doctoral Dissertation (hours vary per semester)</td>
<td>12-20</td>
</tr>
</tbody>
</table>

**TOTAL HOURS** 60-68

---

* Any appropriate 5000/6000/7000 level three-credit hour course taken at ETSU or another university may be acceptable. The statistics course must be completed within two years of the first research methods course. Please submit syllabus to the PhD Director for approval prior to registration.

** All Students must register for a minimum of one semester hour of coursework in the semester in which they take or retake the candidacy examination. If all coursework is completed, students must register (until they are admitted to candidacy) for at least one semester hour of course NRSE 6990-Readings and Research each semester.

*** Candidates must register for NRSE 6960 Doctoral Dissertation throughout their dissertation process. Credit hours taken each semester are negotiated with the candidate’s dissertation committee chair.

**** Faculty advisors must approve cognate courses in advance.

---

*Updated 05/15/19 vm*
## Course Title and Credit Hours

### Step 1: Courses

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRSE 6100</td>
<td>Philosophy of Nursing Science</td>
<td>3</td>
</tr>
<tr>
<td>NRSE 6120</td>
<td>Statistical Methods for Nursing Research I</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>Spring Semester II (6 credits)</td>
<td></td>
</tr>
<tr>
<td>NRSE 6017</td>
<td>Concept Development in Nursing Science</td>
<td>3</td>
</tr>
<tr>
<td>NRSE 6130</td>
<td>Statistical Methods for Nursing Research II</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>Summer Semester III (6 credits)</td>
<td></td>
</tr>
<tr>
<td>NRSE 6000</td>
<td>Theoretical Foundations of Nursing Science</td>
<td>3</td>
</tr>
<tr>
<td>NRSE 6101</td>
<td>Measurement in Nursing Research</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>Fall Semester IV (6 Credits)</td>
<td></td>
</tr>
<tr>
<td>NRSE 6030</td>
<td>Quantitative Methods in Nursing Research</td>
<td>3</td>
</tr>
<tr>
<td>NRSE 6160</td>
<td>Interprofessional Approaches to Bioethical Issues</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>Spring Semester V (6 Credits)</td>
<td></td>
</tr>
<tr>
<td>NRSE 6035</td>
<td>Advanced Quantitative Design and Data Analysis in Nursing Research</td>
<td>3</td>
</tr>
<tr>
<td>NRSE 6040</td>
<td>Qualitative Methods in Nursing Research</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>Summer Semester VI (6 Credits)</td>
<td></td>
</tr>
<tr>
<td>NRSE 6045</td>
<td>Advanced Qualitative Data Analysis in Nursing Research</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>Cognate I****</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>Fall Semester VII (8 credits)</td>
<td></td>
</tr>
<tr>
<td>NRSE 6300</td>
<td>Grant Writing in Nursing Research</td>
<td>2</td>
</tr>
<tr>
<td>NRSE 6002</td>
<td>Health Policy Leadership</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>Cognate II****</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>Spring Semester VIII (3 Credits)</td>
<td></td>
</tr>
<tr>
<td></td>
<td>Cognate III****</td>
<td>3</td>
</tr>
<tr>
<td></td>
<td>Summer Semester IX (1 Credit)</td>
<td></td>
</tr>
<tr>
<td>NRSE 6900</td>
<td>Dissertation Seminar</td>
<td>1</td>
</tr>
</tbody>
</table>

### Step 2: Candidacy Process**
*(Available once in January and once in August each year)*

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRSE 6990</td>
<td>Readings and Research**</td>
<td>Varies</td>
</tr>
</tbody>
</table>

### Step 3: Dissertation Process

<table>
<thead>
<tr>
<th>Course</th>
<th>Title</th>
<th>Credit Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRSE 6960</td>
<td>***Doctoral Dissertation (hours vary per semester)</td>
<td>12-20</td>
</tr>
</tbody>
</table>

**TOTAL HOURS: 60-68

* Any appropriate 5000/6000/7000 level three-credit course taken at ETSU or another university may be acceptable. The statistics course must be completed within two years of the first research methods course. Please submit syllabus to the PhD Director for approval prior to registration.

** All Students must register for a minimum of one semester hour of coursework in the semester in which they take or retake the candidacy examination. If all coursework is completed, students must register (until they are admitted to candidacy) for at least one semester hour of course NRSE 6990-Readings and Research each semester.

*** Candidates must register for NRSE 6960 Doctoral Dissertation throughout their dissertation process. Credit hours taken each semester are negotiated with the candidate’s dissertation committee chair.

**** Faculty advisors must approve cognate courses in advance.
Guidelines for Implementation of Program Components

Completion of Core and Individual Cognate Courses

The student is expected to follow the agreed-upon program of study in a timely manner, read broadly, and participate fully in course learning activities. As a research degree, the PhD in Nursing program is designed to maximize the student’s ability to think conceptually, analyze and synthesize content, and to write and speak in an articulate manner. The program faculty requires the use of the most current edition of the style manual of the American Psychological Association (APA). A level of professional writing congruent with dissemination of knowledge is expected and emphasized throughout the program.

Research Residency Guidelines

The research residency provides students with hands-on research and scholarly development experiences that will support the dissertation. Students complete three hundred hours of research residency experiences. The goals of the residency are to enhance professional development and credibility, to build the student’s research expertise, and to enhance socialization to the role of researcher and scholar. Students and advisors work together to develop a residency plan. Residency experiences are to begin by the student’s second full time semester, or completion of 12 hours by part time students. Residency experiences fall into the categories of research and professional development, with the majority of hours in research.

The faculties recommend that the student seek experiences from each category. Students complete the Residency Approval and Activity Form (available URL: https://www.etsu.edu/nursing/documents/residency_activity_approval_form_phd.pdf) prior to each residency experience which is signed by the advisor and the PhD Director.

At the completion of each experience, the student writes a synopsis of the experience as a reflective critical appraisal, not merely a description that analyzes how the experiences supported her or his research interests and enhanced knowledge of the research process. This reflection is to be submitted to the advisor and placed in the portfolio within 90 days of completion. Documentation of the residency experiences in a portfolio are submitted to the advisor 30 days prior to beginning the candidacy process.
### Potential Research Residency Experiences

<table>
<thead>
<tr>
<th>Experience</th>
<th>Hours</th>
</tr>
</thead>
<tbody>
<tr>
<td>Assist nursing faculty with all phases of research projects, including but not limited to literature review and synthesis, IRB preparation, development of theoretical foundation, data entry and analysis, statistical or qualitative analysis procedures, and writing.</td>
<td>Count actual hours spent for this experience</td>
</tr>
<tr>
<td>Attend seminars, conferences or institutes that are research-based and/or related to the research interest area</td>
<td>Count actual hours spent in meetings up to a maximum of 60 hours for the entire residency</td>
</tr>
<tr>
<td>Participate in inter-professional research projects</td>
<td>Count actual hours spent</td>
</tr>
<tr>
<td>Participate on a grant writing team</td>
<td>Count actual hours spent – if advisor is not principal investigator (PI), count hours in consultation with PI</td>
</tr>
<tr>
<td>Participate in evaluation of grant activities</td>
<td>Count actual hours spent</td>
</tr>
<tr>
<td>Author or co-author a manuscript or book chapter</td>
<td>Count actual hours up to a maximum of 80 for each manuscript or chapter</td>
</tr>
<tr>
<td>Develop and present a poster or podium presentation at a local, state or national conference</td>
<td>Count actual hours of preparation up to 15 for poster presentations and 25 for podium presentations, and count actual time spent at poster or podium</td>
</tr>
<tr>
<td>Participate as a leader in political and policy issues related to nursing, health and health disparities, cultural diversity, and others</td>
<td>Count actual hours up to a maximum of 80 hours for entire residency</td>
</tr>
</tbody>
</table>
**PhD Candidacy Process and Examination**

PhD students admitted in fall 2018 and onwards will be required to appear in a comprehensive examination. All the requirements are discussed below:

**Comprehensive Examination**

According to the East Tennessee State University catalog for the Doctor of Philosophy in Nursing, the purpose of the candidacy examination is to ensure that students are able to think analytically, have a comprehensive knowledge of the field and specialty, and be deemed capable of completing the dissertation. The examination tests the nursing core courses in philosophy of science, theory, quantitative and qualitative research, statistics, health policy leadership, bioethics, and a cognate.

**Comprehensive Examination Process and Procedures.** The student is eligible to begin the process to candidacy after completion of core courses, including dissertation seminar and cognates, and after completion of research residency requirements. Upon completion of all coursework the student should register for one (1) credit hour of NRSE 6990: Readings and Research. All students must be registered for a minimum of one (1) semester hour of coursework in the semester in which they take or re-take the candidacy examination.

The examination ordinarily occurs in the term following completion of coursework. The PhD comprehensive examination is administered by faculty who teach the core nursing courses. The examination covers synthesis and integration of the content from the core courses, including mastery of quantitative and qualitative research methods. The procedure is as follows:

1. Once the date for the examination has been established, standardized questions from faculty who teach the core nursing courses will be e-mailed to the student by the PhD Director. This will consist of five (5) primary questions. Some of the questions may include sub-questions. Questions relate to the following areas:
   - Philosophy, Concepts, and Theory
   - Quantitative Research Methods
   - Qualitative Research Methods
   - Policy, Ethics, and Leadership
   - Cognate/Substantive area

   The student’s answers must be responsive to all components of the questions. The student will have one week (7 days) to complete the written part of the examination.

2. The examination should be written in narrative format adhering to the most current edition of APA guidelines.
3. Responses for each question should be no less than three (3) double-spaced pages and no more than five (5) double-spaced pages. The total number of pages should not exceed twenty-five (25) double-spaced pages, excluding title and reference pages and appendices.

4. Student should start each question on a new page. Faculty will not read beyond the fifth page for each question.

5. Include a complete reference list at the end of the examination. Do not attach individual reference pages to each question. The document should be one complete document with one reference list.

6. The examination is open-book and open-note, but students are not permitted to consult with colleagues or other students. Responses must be entirely the work of the individual student.

7. Upon completion of the written examination, the student will submit it as one document to the PhD Director. The PhD Director will distribute the completed examination to the comprehensive examination committee.

Comprehensive Examination Committee Structure and Role of the Cognate Professor. The comprehensive examination committee will consist of PhD faculty responsible for teaching core nursing courses and one PhD faculty member from outside the College of Nursing who has responsibility in the student’s cognate area. It is possible that some nursing faculty will have responsibility in more than one core area. Therefore, the number of committee members will be either three (3) or five (5). College of Nursing PhD faculty will be assigned to the committee by the PhD Director. The student is responsible for:

- Identifying and securing a cognate professor who is willing and available to participate in the comprehensive candidacy examination. Typically, this is a PhD-prepared faculty member who has taught one or more of the cognate courses;

- Submitting the name of the cognate professor to the PhD Director at least two weeks prior to the start of the written examination; and

- Requesting that the cognate professor submit questions to the student and to the PhD Director.

Evaluation of the Comprehensive Examination

The grade on the comprehensive examination is determined by the nursing and cognate faculty at the conclusion of the written and oral component. After the oral component, the student is asked to leave the room while the faculty deliberates. Grades of pass with distinction, pass, or fail are awarded.
**Pass with distinction:** This grade is assigned to students who set themselves apart by demonstrating excellence in analysis, synthesis, and creative thought within their field of study.

**Pass:** This grade is assigned to students who demonstrate acceptable mastery in analysis, synthesis, and creative thought within their field of study.

**Fail:** This grade is assigned to students who demonstrate inadequate or deficient depth or scope of mastery in analysis, synthesis, and creative thought within their field of study. This grade reflects a lack of readiness to begin dissertation work. **The Procedure is as follows:**

1. After receipt of the comprehensive examination, the examination committee may take up to, but no longer than, two (2) weeks to review the examination.

2. The examination committee will determine, by consensus, if the student’s written work is “Pass with Distinction”, “Pass”, or “Fail”. The committee chair will notify the student and the PhD Director of examination results within 48 hours of the committee’s decision.

**Retaking the Comprehensive Examination**

If a student receives a grade of fail on the comprehensive examination, the student is allowed to repeat the examination one (1) time.

The student may be required to repeat one or more parts of the examination. The extent of the second examination is determined by the student’s comprehensive examination committee and may include both written and oral components.

Specific instructions regarding the extent of the second examination will be communicated to the student and the PhD Director via e-mail within 48 hours of the committee’s decision from the examination.

The student must retake the examination within one year of the date of the first examination, but not in the same semester. Process for the second examination will be the same as those indicated above, including the responsibilities of the student regarding the role of the cognate professor if warranted. The student and the PhD Director will work to determine the date for the second examination.

The student must be continuously registered for NRSE 6990: Readings and Research during that time. If the student does not retake the examination within the one year or pass the second written and oral examination, he/she will be dismissed from the program.
Admission to Candidacy

Candidacy is a benchmark signifying that the student has met the minimum qualifications for progression to the dissertation phase of the doctoral program. This occurs upon successful completion of the comprehensive examination. The Application for Candidacy for Degree of Doctor of Philosophy in Nursing, which also includes the Program of Study form, must be completed and submitted to the School of Graduate Studies. The links to the forms are:

Candidacy Form for Doctoral Degree [https://etsu.jotform.com/91413949682871](https://etsu.jotform.com/91413949682871)

Student and Major Advisor’s Responsibility

It is the student’s responsibility to secure all necessary forms and signatures prior to deadlines posted by the university.
Dissertation Guidelines and Requirements

Each doctoral candidate completes a dissertation as a major requirement for the PhD degree. A dissertation is a written report of a research study conducted by a doctoral candidate and mentored by faculty members as part of their degree requirements. Prior to conducting the study, the candidate prepares a formal proposal for the project that is approved by the chair and members of the student’s dissertation committee. Approval of the dissertation proposal requires a unanimous decision of the dissertation committee. Students and dissertation committee members are expected to schedule the dissertation proposal defense within one year following completion of the candidacy exam. Candidates have seven years to complete the PhD degree from the date of enrollment in the earliest course applied toward the degree.

Dissertation

The dissertation is the final product of the program of study. Dissertations must test existing theory or generate new theory. It is an independent scholarly work that advances the knowledge of our discipline in a specific area. The candidate is guided by the dissertation committee.

Roles and Responsibilities of the Dissertation Chair and Committee

Role and Requirements for the Dissertation Chair. Upon successful completion of the candidacy examination, the PhD candidate officially selects a dissertation chair for approval by the Director of Graduate Programs. The chair of the dissertation committee must be an ETSU College of Nursing faculty member with member or senior member graduate faculty status. In choosing a chair, the candidate should consider a faculty member that is an expert in the candidate’s content area, or research methodology, or theory, and one who shares compatible interests, professional values, and/or research foci with the candidate. The dissertation chair and the student plan the composition of the dissertation committee together. The role of the dissertation chair is to help the candidate:

1. Identify and recruit potential committee members;
2. Complete the electronic form entitled Committee Appointment Form for the Doctoral or Master’s Degree and include the PhD Director (coordinator), the dissertation committee chair and the members of the dissertation committee. The PhD Director (coordinator) will sign it to be electronically submitted to the School of Graduate Studies https://www.etsu.edu/gradschool/forms.php;
3. Define/refine the dissertation topic;
4. Design manageable research project;
5. Develop a timetable for completion;
6. Develop her/his academic socialization by mentoring and sponsoring;

7. Facilitate the candidate’s abilities in scientific writing;


10. Assure approval of outside committee member if from another university.

**Role and Requirements of the Dissertation Committee.** Upon successful completion of the candidacy examination, PhD candidates select a chair and three eligible committee members. Composition includes a content expert, theoretical expert, a methodologist, therefore, members should be selected to support the student as a content expert, in research design, and to guide theoretical underpinnings. Consideration of these areas should guide selection of members both from within and external to the College. Committee members must hold current IRB Certification. Three members must be graduate faculty members in the College of Nursing at East Tennessee State University. One member of the dissertation committee must come from outside the College of Nursing. All dissertation committee members must be granted graduate faculty status or can achieve graduate faculty status as a member or senior member at East Tennessee State University. Therefore, if a member comes from another academic institution or the community, they must apply for graduate faculty status at ETSU to serve on your committee. The committee members’ responsibilities include acting in an advisory capacity and when necessary, directing the candidate to seek outside help when specialized expertise is useful. The committee will facilitate, evaluate and approve the proposal and the completed dissertation giving prompt feedback to the candidate.

**Dissertation Committee Members Who are Not Employed by ETSU**

Faculty committee members not employed by ETSU need to have temporary graduate faculty status from ETSU School of Graduate Studies prior to serving on a dissertation committee. The outside committee member must complete and submit prior to the beginning of dissertation hours, and in collaboration with the Associate Dean for Graduate Programs, the following forms:
- Request for Appointment to Temporary Graduate Faculty Status
- Statement of Understanding Agreement

These forms are to be submitted electronically and may be found in the School of Graduate Studies webpage under the Graduate Faculty Forms tab: [https://www.etsu.edu/gradschool/forms.php#Forms_Initiated_By_Faculty](https://www.etsu.edu/gradschool/forms.php#Forms_Initiated_By_Faculty)

**Changing Dissertation Committee Members**

The candidate has the option to change the dissertation committee members if necessary by filling out the Application for Change in Advisory Committee form, found at [https://www.etsu.edu/gradschool/forms.php](https://www.etsu.edu/gradschool/forms.php)
Dissertation Process and Procedures

Registration. Pre-candidacy, the student will enroll in NRSE 6990, Readings and Research as a placeholder until the student has passed the candidacy exam. After the exam, the candidate then will enroll in NRSE 6960, Doctoral Dissertation, for as many semesters as required to complete the dissertation. Candidates require a total of 12-20 credit hours by the time they complete their dissertation and graduate. Each semester, the student can take a minimum of one credit hour or a maximum of six credit hours. The dissertation chair will work with the candidate to determine the appropriate number of credit hours to take per semester, not to exceed six, until completion of the dissertation. Continuous enrollment must be maintained. Under exceptionally extenuating circumstances candidates may request an extension of the seven year completion requirement through the School of Graduate Studies by filing an Application for Extension of Time. Candidates who have not been active in the graduate program for more than a year must file a Readmission Update form and the Dean of the School of Graduate Studies must approve it prior to re-enrollment.

Dissertation Proposal Development. Candidates should consult dissertation chair and committee members on those areas of the research related to their areas of special competence. Candidates may consult with additional faculty or resource persons as needed. The candidate and dissertation chairperson share the responsibility for the final decision on research problems and methodology. The candidate is responsible for recognizing useful advice and integrating the study into a coherent whole. The proposal should identify the major substantive and methodological issues of the research problem and be in excellent written format. It should include the first three chapters of the dissertation (intro, review of the literature, methods).

Dissertation Proposal Defense. The proposal defense is viewed as a working session where issues can be resolved prior to the conduct of the research. Committee members’ suggestions are intended to ensure study quality and feasibility.

- After successfully completing the candidacy examination, each student must prepare a written copy of chapters 1 through 3 that are being proposed.
- The proposal must be approved by the dissertation chair before it goes to other members of the dissertation committee for their review. After the dissertation chair approves the proposal, the proposal is submitted to the committee members at least two weeks in advance of the proposal defense.
- The proposal defense date, time, and location are mutually agreed upon by the chair, committee members, and the PhD candidate. A date, time, and location that is mutually agreeable to the PhD candidate, the chair, and all committee members is set for the defense of the proposal.
- On the proposal defense date, candidates orally present the proposal to committee members and elicit feedback and suggestions. The role of the chairperson is to conduct the meeting, facilitate discussion, and record suggestions and decisions reached during the meeting.
- When the proposal is approved by the committee, non-substantive changes can be made to the design, population, sample, sample size, instruments, procedures,
or data analysis plan without approval from the PhD candidate and all the dissertation committee members.

- The candidate may prepare the IRB documents and seek IRB consultation while developing the proposal.
- The candidates will seek formal IRB approval immediately following committee approval of the proposal.

After the committee accepts the proposal, the committee chair submits a signed copy of the Results of Examination, Residency Requirements, and Dissertation Defense for the PhD in Nursing Degree form to the PhD Director, who files the form with the School of Graduate Studies. All Committee members retain copies of the form.

**Conducting the Dissertation.** After the committee approves the dissertation proposal, candidates must have all IRB approvals from all participating agencies before data collection can begin. After data collection, the next steps in the process are data analysis and the writing of chapters four and five. The candidate is expected to meet formally or consult with the chair on a minimum of a monthly basis or more often as needed to insure steady dissertation progress until the dissertation process is completed. This communication may take place via face-to-face meetings, email, phone or other media. Specific goals and timelines for progress should be agreed upon by the chair and the candidate. Candidates consult committee members as needed.

At the completion of each semester, the chair uses the university grade reporting system to assign a “SP” (satisfactory progress) for NRSE 6960 hours if the dissertation is progressing in a satisfactory manner. If the chair determines less than satisfactory progress has occurred, a “U” (unsatisfactory grade) will be assigned. Two “U” (unsatisfactory) ratings during the completion of the dissertation will result in a full committee meeting to identify strategies to increase progress. A third “U” (unsatisfactory) will result in dismissal from the program. At the end of the semester in which the dissertation is completed and the final defense held, the chair will assign a grade of “S” (satisfactory) to the candidate for NRSE 6960 hours.
**Intent to Graduate.** Candidates planning to defend their dissertation and graduate must apply to Graduate by the deadline established in the Academic Calendar in the semester they plan to graduate. *(See Academic Calendar for dates.)* The student will sign in to Banner and locate the Apply to Graduate link under the Registration Tools Panel within GoldLink. The student will review the Graduation Application for accuracy of their current curriculum (Program of Study). If any errors are present, the student will contact their Dissertation Chair or the PhD Program Director. Once the application is completed and submitted, the student will receive communication from the School of Graduate Studies via ETSU email. Students who have questions may also contact the School of Graduate Studies Nursing Specialist for assistance.

**Final Defense.** The candidate completes all five chapters and consults with the chair regularly. With the chair’s concurrence that the paper is ready for review, the committee convenes and provides feedback and suggests revisions as needed. When the revisions satisfy the committee, candidates schedule the oral defense with the chairperson and committee. Chair and candidate complete Memorandum of Oral Defense to be submitted to the School of Graduate Studies a minimum of ten working days before the defense.

As per department policy, dissertation defense can only be held at ETSU main campus. Check the Academic Calendar for the final date available to schedule the oral defense. The oral defense is open to any interested party and is advertised publicly. Once the oral defense is successfully completed, candidates will make any revisions necessary and submit the dissertation to the School of Graduate Studies.

**Required Forms:** Candidates also complete the Checklist of Requirements for electronic theses and dissertations after making the revisions (if any) identified at the oral defense. Candidates then complete the Manuscript Review Form and the ETD Release Form for the electronic submission of the dissertation.

After the Graduate School indicates the changes needed in the manuscript following review, the candidate makes the changes and resubmits the manuscript. Once the Graduate School has approved the manuscript, the candidate is to submit a copy in softbound form or through electronic means to each member of the Dissertation Committee. This completes the dissertation process.
Dissertation Formats

1. The traditional format for a dissertation consists of five chapters: I Introduction, II Review of the Literature, III Methods, IV Results or Findings, and V Discussion.

2. An alternate format to the traditional dissertation, students may author three publishable manuscripts to fulfill the dissertation requirements. One of the three manuscripts must be published prior to approval of the dissertation. Students must comply with applicable University and College guidelines during the dissertation process. Choosing this option will be a joint decision made by the doctoral student and the dissertation chair. The decision to choose the manuscript dissertation option may occur at any time during the student’s program of study. The manuscripts may be produced during or upon completion of any doctoral course or during the candidacy period.

Graduate School Requirements

Refer to the East Tennessee State University Graduate School Catalogue and to the most current edition of the Thesis and Dissertations Guide before you begin the alternate option for your doctoral dissertation. Each of the three manuscripts must contribute to the doctoral dissertation in a unified way around a common theme.

College of Nursing Guidelines

Each of the three manuscripts must have a common theme and relate to the student’s topic of research interest. One manuscript must be a thorough review of the literature (state of the science). One manuscript should provide the conceptual, theoretical, or philosophical basis for the student’s dissertation study. One manuscript should present the findings or results of your study. Examples of the final article are a concept analysis, instrument development, innovations of your study, or implications for the chosen theoretical framework, or policy implications,

- The manuscript option of the dissertation requires a minimum of three manuscripts.

- The manuscripts must be written while you are enrolled in the PhD Program at East Tennessee State University.

- One manuscript must be accepted [published or in press] and two must be submitted to an appropriate peer-reviewed journal in advance of the dissertation defense.

- Manuscripts must be formatted using the guidelines of the selected peer-reviewed journal.

- The student must obtain written permission from the copyright holder for any material in the dissertation.

- If a manuscript is already in press or published, a copyright release from the publisher must be included in the dissertation appendices.
• The completed dissertation must include all three manuscripts in the final draft.

Authorship

• Student must be either sole author or lead author with faculty member who assists in writing of the manuscript[s].

• Manuscripts co-authored with other students will not be accepted

Dissertation Chair

• Chair will be involved in or approve the student’s choice of the manuscript option.

• Chair will assist the student in selecting the other dissertation committee members.

Dissertation Committee

• Committee members will guide the student in the design and implementation of the research study.

• Full committee will meet to approve dissertation proposal.

• Committee members will be consulted and/or approve selection of journals for manuscript submission.

• Full committee will review the draft of the dissertation prior to formal dissertation defense.

Format of Manuscript Dissertation

Abstract all-inclusive [no more than one page]

Chapter 1 [Study Introduction] provides overview of research project. Here, the reader is oriented to the student’s scholarly focus area, significance to nursing, gaps in knowledge, purpose of the study. In this introduction, the student describes the manuscripts, tells how they are related, and explains their significance. The distribution of content across the entire dissertation is described.

Chapter 2 [Review of the Literature = State-of-the Science Manuscript 1] integrated review of the literature includes up-dates since manuscript was submitted for publication.

Chapter 3 [Study Methods] description of research design, philosophical/conceptual framework, research questions/hypotheses, variables, and data analysis.

Chapter 4 [Study Findings = Manuscript 2] ordinarily includes a presentation of study findings, including tables and figures illustrating the analysis.
Chapter 5 [Discussion and Conclusions] contains specific implications of the data analysis presented in Chapter 4. The synthesis and interpretation of study findings should show an integration of content of all manuscripts, discussion of the contribution to nursing science, direction for future research, and implications for nursing practice, education, or policy. Note: Manuscript 3 is selected by the student and approved by the dissertation committee.

Additional References (if any)

Appendices
# PhD in Nursing Dissertation Rubric

## Study Significance and Background

<table>
<thead>
<tr>
<th>Category</th>
<th>Criteria</th>
<th>Does Not Meet Expectations</th>
<th>Meets Expectations</th>
<th>Exceeds Expectations</th>
</tr>
</thead>
<tbody>
<tr>
<td>Abstract</td>
<td>Abstract includes:</td>
<td>a brief description of the study problem</td>
<td>a description of the problem and study significance</td>
<td>Abstract includes everything listed in previous category in addition to:</td>
</tr>
<tr>
<td></td>
<td>➢ identification of the research question</td>
<td>identification of the research question</td>
<td>study purpose and theoretical foundations</td>
<td>➢ a statement on the implications of the research</td>
</tr>
<tr>
<td></td>
<td>➢ incomplete description of the study design and methods</td>
<td>incomplete description of the study design and methods</td>
<td>research question(s)</td>
<td>➢ abstract is written in a non-technical, scholarly style</td>
</tr>
<tr>
<td></td>
<td>➢ key results</td>
<td>key results</td>
<td>brief description of research design, methods, and analysis</td>
<td></td>
</tr>
<tr>
<td></td>
<td>➢ abstract is overly wordy and written using highly technical language or jargon</td>
<td>abstract is overly wordy and written using highly technical language or jargon</td>
<td>key results;</td>
<td></td>
</tr>
<tr>
<td></td>
<td></td>
<td></td>
<td>conclusions and recommendations</td>
<td></td>
</tr>
</tbody>
</table>

## Introduction

<table>
<thead>
<tr>
<th>Introduction</th>
<th>Introduction only loosely describes the significance of the problem under investigation and lacks an organized summary of key literature to substantiate the study.</th>
<th>Introduction includes:</th>
<th>Introduction includes everything listed in previous category in addition to:</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td></td>
<td>➢ a concise and convincing statement demonstrating that the study focuses on a significant problem;</td>
<td>➢ a well-developed justification for the research study which indicates the knowledge gap it is intended to fill</td>
</tr>
<tr>
<td></td>
<td></td>
<td>➢ a concise summary of key literature.</td>
<td></td>
</tr>
<tr>
<td>Category</td>
<td>Criteria</td>
<td>Does Not Meet Expectations</td>
<td>Meets Expectations</td>
</tr>
<tr>
<td>--------------------------------</td>
<td>---------------------------------</td>
<td>--------------------------------------------------------------------------------------------</td>
<td>-----------------------------------------------------------------------------------</td>
</tr>
</tbody>
</table>
| Study Purpose and Problem Statement |                                | The study purpose has not been clearly delineated. The rationale for the study has not been stated or it is incomplete. | The study purpose and problem statement are explicitly and concisely described. The rationale for the study is adequate. | Study purpose and problem statement includes everything listed in previous category in addition to:  
  ➢ a description of at least two variables and a conjectured relationship between them (for quant studies) and the need for increased understanding about the problem to be studied (for qual studies)  
  ➢ The rationale for the study is sound and based upon and builds upon previous research. |
<p>| Theoretical/Conceptual Framework |                                | There is a very weak description of the theoretical/conceptual framework or the chosen framework is not a logical fit with the research question(s) and study design. | If appropriate, a description of the theoretical or conceptual framework is provided and there is sound justification for the framework chosen with appropriate support from key literature sources | The description of the theoretical/conceptual framework includes everything listed in previous category in addition to repeated evidence that the framework was thoughtfully integrated into the conduct of the study from the outset to the conclusion. |</p>
<table>
<thead>
<tr>
<th>Category</th>
<th>Criteria</th>
<th>Does Not Meet Expectations</th>
<th>Meets Expectations</th>
<th>Exceeds Expectations</th>
</tr>
</thead>
<tbody>
<tr>
<td>Operational/ Terminology Definitions</td>
<td>Operational definitions are not included.</td>
<td>Operational definitions for variables, technical terms, or jargon are provided.</td>
<td>Operational definitions for variables, technical terms, or jargon are provided and easy to understand. The student is consistent in the use of these definitions throughout the manuscript</td>
<td></td>
</tr>
<tr>
<td>Review of the Literature</td>
<td>The review of related research literature is incomplete and does not provide logical justification or support for the study.</td>
<td>The review of related research literature is clearly related to the problem statement as it pertains to research questions and hypotheses (for quantitative studies) or study questions and objectives (for qualitative studies). The content of the review is drawn from appropriate peer-reviewed sources.</td>
<td>The review of related literature includes everything in the previous category in addition to: -comparing and contrasting different points of view or research outcomes from various disciplines, including nursing.</td>
<td></td>
</tr>
<tr>
<td>Quantitative Study Criteria</td>
<td>Study Design</td>
<td> Research design does not clearly link to the research question/ hypothesis.</td>
<td>Design links to the question/hypothesis. Variables of interest are identified but only briefly described. Framework identified and described.</td>
<td>Clearly described and is logically derived from the problem statement; addresses the research questions and relevant study variables. Congruent with the conceptual/theoretical framework</td>
</tr>
<tr>
<td>Role of Researcher</td>
<td>Not identified or discussed</td>
<td>Identified but role is not clearly described</td>
<td>Clearly described</td>
<td></td>
</tr>
<tr>
<td>Category</td>
<td>Criteria</td>
<td>Does Not Meet Expectations</td>
<td>Meets Expectations</td>
<td>Exceeds Expectations</td>
</tr>
<tr>
<td>----------------------------------------------</td>
<td>--------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td><strong>Data Collection Methods and Process</strong></td>
<td></td>
<td>➢ Setting, sample, or sampling missing. ➢ Method of data collection missing. No discussion of variables understudy or clear discussion of instruments used for data collection.</td>
<td>Setting, sampling method identified. Sample size is appropriate for design. Method of data collection provided, but not clearly described. Instruments described but not in clear detail. Includes identification of variables under study, but not clearly discussed.</td>
<td>Appropriate setting, sample and sampling method clearly described. Sample size is appropriate for the design. Identifies inclusion/exclusion criteria and measures to protect participant rights. Method used for collection of data is clear and well described. Instruments clearly described with reported psychometrics. Clear description of variables being measured, scoring and interpretation of the scores.</td>
</tr>
<tr>
<td><strong>Data Analysis</strong></td>
<td></td>
<td>➢ Level of data not congruent with analysis. ➢ Analysis does not address each research questions. ➢ No tables or figures included.</td>
<td>Appropriate level of data for analysis proposed. Each research question appropriately identified Tables or figures present and appropriate to narrative,</td>
<td>Level of data and analysis is appropriate for research question/hypothesis, and congruent with the study’s conceptual/theoretical framework. Analyses clearly and logically address each research question/hypothesis. Any tables and figures used are clearly identified and referred to within the narrative section.</td>
</tr>
<tr>
<td><strong>Presentation of Findings</strong></td>
<td>Results do not address each research question/hypothesis.</td>
<td>Results address each research question/hypothesis.</td>
<td>Interpretation of results clearly addresses each research question/hypothesis; is based on the data collected and</td>
<td></td>
</tr>
<tr>
<td>Category</td>
<td>Criteria</td>
<td>Does Not Meet Expectations</td>
<td>Meets Expectations</td>
<td>Exceeds Expectations</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>---------------------------------</td>
<td>---------------------------------------------------------------------------------------------</td>
<td>------------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td><strong>Qualitative Study Criteria</strong></td>
<td></td>
<td></td>
<td></td>
<td></td>
</tr>
<tr>
<td>Discussion/Implications</td>
<td></td>
<td>Does not address generalizability or implications for further study.</td>
<td>Discusses implications for generalizability and implications for further study.</td>
<td>Discussion clearly relates to the existing body of knowledge with implications for generalizability and further study.</td>
</tr>
<tr>
<td>Study Design</td>
<td></td>
<td>The research design is not congruent with the question(s) being asked or the phenomena of interest. The choice of study design/approach is not justified.</td>
<td>The research design/approach is appropriate to the question(s) being asked or the phenomena of interest and purpose of the study as well as the underlying philosophical assumptions. The choice is justified.</td>
<td>The research/design approach includes everything in the previous category in addition to: a description of why another reasonable design or approach may be less effective.</td>
</tr>
<tr>
<td>Role of Researcher</td>
<td></td>
<td>The role of the researcher is described in general terms appropriate to the design, but is not clearly inked to data collection or data analysis</td>
<td>The role of the researcher in data collection and data analysis is clearly described</td>
<td>The role of the researcher includes everything in the previous category in addition to: clearly linking role to the study's philosophical assumptions and the study design.</td>
</tr>
<tr>
<td>Data Collection Methods and Process</td>
<td></td>
<td>The description of data collection is incomplete and there are gaps in the audit trail. Choices made during data collection are unclear or</td>
<td>The process of data collection is fully described and an audit trail is described in a manner that makes the research path explicit. Choices made during</td>
<td>Data collection and methods and process include everything in the previous category in addition to: providing documents that validate the</td>
</tr>
<tr>
<td>Category</td>
<td>Criteria</td>
<td>Does Not Meet Expectations</td>
<td>Meets Expectations</td>
<td>Exceeds Expectations</td>
</tr>
<tr>
<td>--------------------------------</td>
<td>----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Data Analysis</td>
<td>Methods for recording and tracking data are incomplete or missing. Data collection and analysis were conducted independently of each other. The literature (if used) is misused.</td>
<td>incomplete. There is little to no evidence of iterative processes. Selection process for participants/data items is incomplete or selection includes inappropriate participants/data items. Questionable ethical practices were used. Data collection stops before data saturation.</td>
<td>data collection are logical and understandable. There is evidence if iterative processes. Selection process for participants/data items is plainly described. Participants received ethical protection. Data collection continues until data saturation.</td>
<td>trail. Choices made during data collection are explained and linked to study design and purpose. Participants/data items possess multiple attributes needed to make them reliable sources of information. Participants received all applicable ethical protections.</td>
</tr>
<tr>
<td>Presentation of Findings</td>
<td>Based on the presentation of the findings, it is unclear whether the results are credible. The weight of evidence in the data inadequately supports the outcomes. The researcher’s narrative and the data don’t agree.</td>
<td>Based on the presentation of the findings, it is unclear whether the results are credible. The weight of evidence in the data inadequately supports the outcomes. The researcher’s narrative and the data don’t agree.</td>
<td>The study findings are presented logically. Study results can be considered credible. The researcher’s narrative and the data illustrations agree.</td>
<td>➢ The presentation of study findings includes everything described in the previous category in addition to: ➢ a rich description of patterns, relationships, and themes that are all accounted for based on the description of the data collection.</td>
</tr>
<tr>
<td>Category</td>
<td>Criteria</td>
<td>Does Not Meet Expectations</td>
<td>Meets Expectations</td>
<td>Exceeds Expectations</td>
</tr>
<tr>
<td>-------------------------------</td>
<td>--------------------------------------------------------------------------</td>
<td>-------------------------------------------------------------------------------------------</td>
<td>----------------------------------------------------------------------------------</td>
<td>--------------------------------------------------------------------------------------</td>
</tr>
<tr>
<td>Writing Style and Composition</td>
<td>Grammar, Punctuation, Spelling, APA Format</td>
<td>Evidence of jargon or formula-like sentences; multiple language errors.</td>
<td>Only occasional punctuation, spelling or grammatical errors. Common “confusions” (i.e. that vs which) are few in number.</td>
<td>Effective and varied sentences are used. The text is virtually free of language errors.</td>
</tr>
<tr>
<td></td>
<td>Concise/ Logical Flow</td>
<td>The text is overly wordy and logical structure demonstrates gaps.</td>
<td>Text is appropriate in word choice and logical reasoning is evident.</td>
<td>The text is concise and the logic is clear and precise.</td>
</tr>
<tr>
<td></td>
<td>Application of Findings to Nursing Practice</td>
<td>There is no clear evidence that findings can be applied directly to practice or the findings apply to a tangential area of practice.</td>
<td>The findings can either be applied directly to practice or hold obvious potential for direct application with additional study and development.</td>
<td>The findings are directly applicable to practice and hold the potential for further development in a critical area of practice.</td>
</tr>
<tr>
<td></td>
<td>Contribution to Scientific Knowledge in Nursing and other Disciplines</td>
<td>Is of insufficient quality to contribute or limited to confirmation of already well developed nursing knowledge</td>
<td>Introduces a new area of investigation or extends an existing area of investigation in nursing.</td>
<td>Introduces a new view in a well-developed area of investigation in nursing or provides strong evidence in a developing area of investigation in nursing and/or a related discipline</td>
</tr>
</tbody>
</table>
East Tennessee State University/College of Nursing
PhD Dissertation Process

Select Committee Chair

Chair Approved by PhD Director

Select CoN Committee Members in Consultation with Chair (Content, Theory, and Methods Experts)

Select Outside Member & Consult with Chair – If External ETSU Committee Chair Obtains Grad Faculty Status for Member

Committee Chair Completes and Submits “Appointment of Advisory Committee”

PhD Director signs forms to route to Graduate Studies

Candidate Prepares Full Proposal in Consultation with Chair & Committee Members

Prepare IRB Application in Conjunction with Proposal

Proposal Defended to Dissertation (Advisory) Committee within One Year of Completing Candidacy

Proposal Approved

IRB Submission with Proposal

Key
Blue = Student
Lavender = Faculty
Orange = Student & Faculty
Green = Offices Outside of CoN

Approved:
Grad Program PhD Curriculum Subcommittee 12/3/12
Flowchart
East Tennessee State University/College of Nursing
PhD Dissertation Process

IRB Approval

Sample Recruitment, Data Collection in Consultation with Chair (Committee as needed)

Data Analysis per Plan and Methodology in Consultation with Chair (Committee as needed)

Write Remaining Chapters in Consultation with Chair (Committee as needed)

Completed Draft Sent to Chair for Feedback

Chair Approves Draft

Draft Sent to Committee Members for Feedback

Committee Feedback Incorporated

Dissertation Defense Scheduled by PhD Student, Chair, and Publicized

Defense Completed

Committee Votes on Outcome of Defense

Key
Blue = Student
Lavender = Faculty
Orange = Student & Faculty
Green = Offices Outside of CoN

Approved:
Grad Program PhD Curriculum Subcommittee 12/3/12
East Tennessee State University/College of Nursing  
PhD Dissertation Process

“Results of Examination” Form Submitted to Graduate School by PhD Director

Dissertation filed with Graduate School Electronically

Graduate School Feedback Incorporated

Submit Corrected Dissertation to Grad School

Acceptance of Work into the ETSU Thesis and Dissertation Archive

Dissertation Process

Key
Blue = Student  
Lavender = Faculty  
Orange = Student & Faculty  
Green = Offices Outside of CoN

Approved:  
Grad Program PhD Curriculum Subcommittee  
12/3/12
Graduation

The process for graduation follows the guidelines set forth by the School of Graduate Studies at ETSU. Advisors and advisees should review the graduation process and forms at the beginning of the candidate's final semester and create a timeline for completion of the degree. All of the names of the forms and directions for their use are included in Appendix B. Links to forms are provided in the text and Appendix B.

Graduation is a time for celebration! Congratulations to all those candidates who have accomplished this milestone in their lives and to the faculty who mentored them.
### Appendix A - Courses

**Selected Examples of Supporting Courses - College of Nursing**

<table>
<thead>
<tr>
<th>Course Number</th>
<th>Title</th>
<th>Credit Hours</th>
<th>Mode</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRSE 6613</td>
<td>Advanced Nursing for Rural and Underserved Populations</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 6513</td>
<td>Case Management</td>
<td>2</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5520</td>
<td>Fiscal Management in Nursing Administration</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5530</td>
<td>Health Care Organizations and Law</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5550</td>
<td>Human Resource Management in Health Organizations</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5510</td>
<td>Organizational Theory and Nursing Administration</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5580</td>
<td>Project Management for Nurse Leaders</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 6122</td>
<td>Scholarly Analysis and Synthesis of Research Literature</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5957</td>
<td>Special Topics in Nursing</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5590</td>
<td>Strategic Planning for Health Care Organizations</td>
<td>3</td>
<td>Online</td>
</tr>
</tbody>
</table>
Courses Available Within the College of Nursing*

Consult the Graduate Catalog for a list of all of the advanced nursing courses offered by ETSU College of Nursing

<table>
<thead>
<tr>
<th>Course Number</th>
<th>Title</th>
<th>Credit Hours</th>
<th>Mode</th>
</tr>
</thead>
<tbody>
<tr>
<td>NRSE 5018</td>
<td>Advanced Clinical Pharmacology</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5009</td>
<td>Health Assessment Throughout the Lifespan</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5010</td>
<td>Health Assessment Throughout the Lifespan: Practicum</td>
<td>Online</td>
<td></td>
</tr>
<tr>
<td>NRSE 5023</td>
<td>Health Promotion Diagnosis and Clinical Management of Children and Adolescents</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5024</td>
<td>Health Promotion, Diagnosis and Clinical Management of Children and Adolescents Practicum</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5011</td>
<td>Health Promotion, Diagnosis, Treatment, and Clinical Management: Nurse Practitioner I</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5012</td>
<td>Health Promotion, Diagnosis, Treatment, and Clinical Management: Nurse Practitioner I Practicum</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5013</td>
<td>Health Promotion, Diagnosis, Treatment, and Clinical Management: Nurse Practitioner II</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5014</td>
<td>Health Promotion, Diagnosis and Clinical Management: Nurse Practitioner II Practicum</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5021</td>
<td>Life Span Assessment and Clinical Management: Women’s Health</td>
<td>2</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5022</td>
<td>Life Span Assessment and Clinical Management: Women’s Health Practicum</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5404</td>
<td>Advanced Family Psychiatric Nursing Care I</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5405</td>
<td>Advanced Family Psychiatric Nursing Care Practicum I</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5303</td>
<td>Psychopharmacology</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5408</td>
<td>Advanced Family Psychiatric Nursing Care II</td>
<td>2</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5409</td>
<td>Advanced Family Psychiatric Nursing Care Practicum II</td>
<td>2</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5410</td>
<td>Interpersonal Treatment Modalities for Advanced Practice Nurse</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 5411</td>
<td>Interpersonal Treatment Modalities Practicum</td>
<td>3</td>
<td>Online</td>
</tr>
<tr>
<td>NRSE 6400</td>
<td>Improving Mental Health Outcomes in Primary Care</td>
<td>3</td>
<td>Online</td>
</tr>
</tbody>
</table>

*Permission must be requested from the course faculty prior to enrolling in these courses
Appendix B - Forms

Application for Change of Academic Advisor

The Application for Change of Academic Advisor form is used to request a change in an academic advisor and is submitted to the Director of Nursing PhD Program.

Residency Approval Form

The student completes a Residency Approval form for each residency: https://www.etsu.edu/nursing/documents/residency_activity_approval_form_phd.pdf

The Appointment of an Advisory Committee for the Doctor of Philosophy in Nursing

The student is responsible for obtaining the faculty signatures of those who have agreed to serve on their dissertation committee. The Appointment of an Advisory Committee for the Doctor of Philosophy in Nursing form is then submitted to the PhD Director, who will make a copy for the files and forward the document to the School of Graduate Studies.

Application for Change in Graduate Advisory Committee (Dissertation Committee for College of Nursing)

Students use the Application for Change in Graduate Advisory Committee (Dissertation Committee for College of Nursing) form whenever there are changes in the dissertation committee members and submit the form to the Director, PhD in Nursing program.

Application for Candidacy for the Degree of Doctor of Philosophy in Nursing

The Application for Candidacy for the Degree of Doctor of Philosophy in Nursing form is submitted to the Director, PhD in Nursing Program.

Application for Extension of Time Form

If the student is not graduating within seven years, the Application for Extension of Time form to extend time must be evaluated by the School of Graduate Studies.

Readmission Admit Form

The Readmission Admit form is used by the student for readmission to the university if the student has not been enrolled for one year.
Results of Examination, Residency Requirements, and Dissertation Defense for the Doctor of Philosophy in Nursing Degree

The Dissertation Chair initiates the electronic form on College of Graduate and Continuing Studies site. The dissertation chair and committee members sign the Results of Examination, Residency Requirements, and Dissertation Defense for the Doctor of Philosophy in Nursing Degree form electronically, the completion of the candidacy examination, the oral defense, and residency requirements. Submit each original form to the School of Graduate Studies. In order to meet the deadlines, schedule the dissertation defense as soon as possible, two weeks prior at least, in order for the outside reviewer to attend.

Apply to Graduate

The Apply to Graduate form located in GoldLink should be completed no later than the end of the second week of the semester in which the student expects to complete the requirements for a graduate degree.

Memorandum of Oral Defense

Submit the Memorandum of Oral Defense form four weeks before the dissertation defense to the School of Graduate Studies. The student’s abstract must be sent to the Graduate Faculty Representative at least ten days before the defense. In case of cancellation, the chair of the student’s dissertation committee is responsible for notifying the Graduate Faculty Representative and the appropriate Graduate Studies Liaison.

Electronic Dissertations

Once the dissertation defense is completed, reviewed and edited by the chair, and certified as the final version by the chair, the candidate sends the dissertation electronically to the School of Graduate Studies. The Electronic Theses and Dissertations Checklist of Requirements follows the process. The College of Nursing receives a bound copy and the committee members should receive copies as well.

Manuscript Review Form

The Electronic Theses and Dissertations Manuscript Review form should be brought to the dissertation defense by the candidate and must be submitted to the dissertation chair in hard copy. It is completed after the oral defense and corrections are made. Candidates submit this form to the School of Graduate Studies at the same time that they electronically send their dissertation with a cover memorandum.
ETSU ETD Release Form

Candidates will sign the Electronic Theses and Dissertations ETSU ETD Release form and submit it to the School of Graduate Studies.

Survey of Earned Doctorates

The National Science Foundation Act of 1950, as amended, provides for the solicitation of information on earned doctorates.

Publishing Your Dissertation

Once the School of Graduate Studies approves the manuscript, it is published. The representative at the School of Graduate Studies should be contacted at 423-439-4898 or 423-439-6146 if assistance is needed. It is advised that if the dissertation is an original art, original tool or theory that a copyright should be sought. Candidates usually choose the category of unrestricted publishing.
Appendix C – Immunization

Immunization Policy

Refer to University Requirements:

https://www.etsu.edu/nursing/universityhealth/immunization-require.php

Criminal Background Checks

To progress clinically, students will be required to complete a Criminal Background Check at his or her own expense from a specified vendor. Unfavorable results may result in a student’s inability to continue in clinical courses; review of the contents of the background check and the determination for eligibility for participation at a clinical site will be conducted by affiliated clinical agencies. Although the College of Nursing does not receive the contents of the background check, documentation of completion is kept with the student’s Clinical Course Health Requirement file.
RULES AND REGULATIONS RELATED TO UNPROFESSIONAL CONDUCT

Students at East Tennessee State University who have chosen to prepare for a career in nursing have placed themselves into a relationship where there is a special concern relative to the possession or use of drugs or controlled substances.

The impairment of nurses as a result of alcohol and substance abuse has been recognized as a growing nationwide problem. Substance abuse is a disease process and treatment options are available. Of primary importance to the college is that a large percentage of impaired nurses are identified within the first five years of licensing. In an effort to help lessen this growing problem, the college will proceed in the following manner.

All students will be responsible for compliance with:

- Drug-Free Campus/Workplace Policy Statement  
  [https://www.etsu.edu/humanres/relations/drugfree.php](https://www.etsu.edu/humanres/relations/drugfree.php)

- Rules of the Tennessee Board of Nursing, Chapter 1000-1-13 Unprofessional Conduct and Negligence  

- Institution Policy Statement/Student Disciplinary Policies  
  [https://catalog.etsu.edu/content.php?catoid=31&navoid=1463#Student_Disciplinary_Policies](https://catalog.etsu.edu/content.php?catoid=31&navoid=1463#Student_Disciplinary_Policies)

1. If a student appears to be under the influence of alcohol or drugs, functioning in any impaired manner, exhibiting inappropriate behavior in the classroom or clinical setting, or demonstrating any unprofessional conduct or negligence, the faculty or clinical affiliate personnel responsible for that student will use professional judgment and document the unprofessional conduct of the student. Such written communication shall convey the specific nature of alleged involvement with drugs or controlled substances by the student, including any supportive facts or documentation: time, places, circumstances, witnesses or other persons who possess knowledge of the alleged student involvement. (See attachment “Suggested Information to Include When Reporting Reasonable Suspicion of Drug/Alcohol Use”) A determination of functioning in an unprofessional manner will be established by the opinion of the professional responsible for the student. The student will sign that he/she has read the documentation regarding his/her behavior.
2. The student will be dismissed from clinical experience that day or removed from the classroom. The student may not return to class or clinical until reviewed by the college dean or designee.

3. The documentation of unprofessional conduct will be forwarded to the dean or designee for review. The documentation will become part of the student’s record in the dean’s office.

4. The dean or designee will evaluate the substance of the documentation presented within one week and shall
   - Arrange a conference with the student.
   - Inform the student of the alleged charges and shall provide the student with an opportunity to respond verbally and/or in writing to such charges.
   - Based upon the conference proceedings, review the charges with the Vice President for Student Affairs.

5. Any student charged with misconduct may be required to appear before the Vice President for Student Affairs Discipline Committee. Such action may be in lieu of or in addition to action taken by the nursing program. Sanctions which may be recommended are listed under Institutional/School Sanctions in the Drug-Free Campus/Workplace Policy Statement and in the Institutional Policy Statement and Disciplinary Rules as directed by https://www.etsu.edu/human-resources/documents/ppps/ppp26_drug_free_policy.pdf
All cases which may result in suspension or expulsion of a student from the college or an allied health program for disciplinary reasons are subject to the contested case provisions of the Tennessee Uniform Administrative Procedures Act and shall be processed in accordance with the uniform contested case procedures adopted by the Tennessee Board of Regents unless the student waives those procedures in writing and elects to have his or her case disposed of in accordance with college procedures established by these rules. The Vice President for Student Affairs shall provide information to the student relative to the uniform contested case procedures. In each case, every effort will be made to assure that appropriate due process procedures are followed. The final on-campus appeal of any action is to the college President.

6. Violation of these policies can result in disciplinary action up to and including dismissal from the program of study, even for a first offense.

7. A specific plan for rehabilitation will be developed on an individual basis, and where appropriate, counseling and assistance services for students who are identified as needing help will be recommended. The plan for rehabilitation may include referral to and completion of Tennessee Professional Assistance Program (TNPAP) services or peer/professional assistance programs in other states.

8. Should a student be dismissed from a program of study for violation of these policies, a plan for rehabilitation will be devised which may include mandatory counseling, periodic drug/alcohol screening and periodic reporting, before a student could be considered for readmission into the nursing program. The student must assume the responsibility for compliance with this plan before a student’s request for readmission into the program of study can be considered.

9. Students have a right to, and may request, a formal hearing through due process. See Board of Regents Policy No. 3:02:01:00.

10. Failure of the student to comply with the decision as outlined will be considered grounds for dismissal from the program.

11. An affiliate used for student clinical experience can require drug screening without cause if such screenings are the policy for employees of that affiliate.

12. Licensed personnel and students in violation of professional conduct will be reported to TNPAP. Students who are licensed nurses through the Nurse Licensure Compact with privileges to practice in Tennessee will be reported to the professional/peer assistance program in their state of residence. Full reinstatement to the college and eligibility for readmission into the nursing program will be considered upon completion of a TNPAP approved rehabilitation program or the recommendation of the TNPAP, completion of a program approved by the professional/peer assistance program in the state of residence for students licensed through the Nurse Licensure Compact or the recommendation of that program, the recommendation of the Vice President for Student Affairs, and the recommendations of the Nursing Student Affairs Committee and the Dean.
STUDENT DRUG SCREENING POLICY

Criminal background checks and drug testing for students in clinical/practicum environments are standard requirements for many health care and community agencies prior to clinical placement. Students must meet the requirements of the clinical agency to which they are assigned as outlined in the clinical affiliation agreement contract. In order to comply with clinical agency contractual requirements, the College of Nursing requires all admitted students to consent to a mandatory drug screen. As student clinical rotations are incorporated into the curriculum over time, some hospitals or other clinical facilities require current drug screens (within 30 days) so the drug screen may need to be repeated at different intervals during the nursing degree program. The Office of Student Services communicates this requirement to students.

The required drug screen will be performed by a Truescreen provider of this service. All expenses for the drug screen will be covered directly by the student.

Drug test panels will include Amphetamines, Barbiturates, Benzodiazepines, Buprenorphine, Cannabinoids, Cocaine, Fentanyl’s, Heroin, MDMA, Meperidine, Methadone, Opiates, Oxycodone, Pentazocine, Phencyclidine.

The particular drug screen tests required, and related costs, are subject to change and are beyond the control of the University or the College of Nursing.

The College of Nursing does not accept responsibility for any student being ineligible for coursework, continued enrollment in the college, or subsequent licensure for reasons associated with drug testing.

The student’s failure to consent to the drug screen will prevent the College of Nursing from securing suitable clinical placement for the student, thus rendering the admitted student unable to progress or to complete the nursing degree program.

In the case of multiple negative-dilute drug screenings, the College may require the student submit to a blood-based drug screening.

Adverse results of the drug screen may prevent the College of Nursing from securing suitable clinical placement for the student, thus rendering the admitted student unable to complete the nursing degree program.

The Office of Student Services will convey the status of the drug screen to the health care or community agency per contractual obligations.

Students who provide any false information regarding drug use in any documents relating to their attendance at the College of Nursing are subject to immediate dismissal from the College.

Drug Testing Investigations of Students

I authorize the College of Nursing to conduct a Drug Screen for the purpose of complying with contractual requirements of clinical agencies seeking to identify and evaluate care provider’s failure to pass a drug test as detailed in that policy. understand and agree to the following:

• The student will be responsible for the ordering of and payment for the initial student drug test. Clinical sites may have additional requirements or other required vendors; the student will be responsible for these additional expenses. Results of previous drug tests will not be accepted by the College of Nursing;
Drug test panels will include: Amphetamines, Barbiturates, Benzodiazepines, Cocaine Metabolites, Fentanyl, Marijuana, Meperidine, Methadone, Opiates, Oxycodone, Pentazocine, Phencyclidine, 6-AM, MDMA and Buprenorphine;

The student’s failure to consent to the drug screen may prevent the College of Nursing from securing suitable clinical placement for the student, thus rendering the admitted student unable to progress or to complete the nursing degree program;

The staff of Student Services will convey the status of the drug screen to the healthcare or community agency;

Adverse results of the drug screen may prevent the College of Nursing from securing suitable clinical placement for the student, thus rendering the student unable to progress or to complete the nursing degree program;

Students who provide any false information regarding drug use in any documents relating to their attendance at the College of Nursing are subject to immediate dismissal from the College.

I understand the above requirements and will follow and participate fully per ETSU College of Nursing’s Drug Testing Investigation of Students Policy.