



Clinical Level III

Course Syllabus: RNSG 2363 Fall 2020

"Northeast Texas Community College exists to provide personal, dynamic learning experiences empowering students to succeed."

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Office Hours	Monday	Tuesday	Wednesday	Thursday	Friday	Online/Email
Chrystal Brown	08:30-1:30pm	08:30-1:30pm	08:30-1:30pm	08:30-1:30pm	8:00-12:00pm	Any time
Tammy Cole	1:30-5:30 pm	1:30-5:30 pm	1:30-5:30 pm	1:30-5:30 pm		

This syllabus serves as the documentation for all course policies and requirements, assignments, and instructor/student responsibilities.

Catalog Course Description: A health-related work-based learning experience that enables the student to apply specialized occupational theory, skills, and concepts. Direct supervision is provided by the clinical professional. The student must pass both RNSG 2363, RNSG 1538 and RNSG 1137 concurrently in order for the student to progress to the Level IV courses. (Fall)

Lecture/Lab/Clinical: Twelve hours of lab each week

Pre-requisites: RNSG 1125, RNSG 1126, RNSG 1128, RNSG 1160, RNSG 1216, RNSG 1430, RNSG 1533, RNSG 2362

Co-requisites: RNSG 1538, RNSG 1137

Student Learning Outcomes:

The Texas State Board of Nurses (BON) provides differentiated essential competencies (DECs) (2010) to guide nursing education programs in developing a curriculum which prepares graduates to provide

safe, competent, compassionate care. The competencies from the BON show the expected level of performance, integrating knowledge, skills, abilities, and judgment based upon the preparation in the program of study. The differentiation is based upon the level of the nursing education program which the student is enrolled.

The NTCC nursing program director and faculty incorporate the Differentiated Essential Competencies (DECs) (2010) into the student learning outcomes of each course, based on the level of the nursing educational program. The learning outcomes of this course are based on the essential competencies of graduates of Texas Associate Degree nursing education programs.

Student Learning Outcomes

By the end of this course, the student will be able to:

1. Apply knowledge of selected concepts to a variety of clinical situations.
2. Utilize clinical reasoning and knowledge based on the nursing program of study to date, evidence based practice outcomes, and research based policies and procedures as the basis for decision making and safe patient-centered care for up to five clients in an acute care setting.
3. Utilize a systematic process to develop detailed concept maps to provide patient-centered care to diverse patients across the life span (including teaching, referrals, etc.).
4. Promote safety and basic quality improvement as an advocate and manager of nursing care.
5. Demonstrate beginning coordination, collaboration and communication skills with diverse patients, families and the interdisciplinary team to plan, deliver and evaluate care.
6. Demonstrate skills in using patient care technologies and information systems that support safe nursing practice.
7. Adhere to standards of practice within legal, ethical, and regulatory frameworks of the professional nurse.
8. Demonstrate behavior that reflects the values and ethics of the nursing profession.
9. Demonstrate beginning knowledge of delegation, management and leadership skills.

Exemplary Educational Objectives:

N/A

SCANS Skills:

Basic Skills: reading, writing, arithmetic and mathematical operations, listening, speaking.

Thinking Skills: creative thinking, decision making, problem solving, visualize, knowing how to learn, and reasoning.

Personal Qualities: responsibility, self-esteem, sociability, self-management, integrity and honesty.

Resources: time, money, materials and facilities, human resources.

Information: acquires, evaluates, organizes, maintains, interprets, and uses computers.

Interpersonal: participates in teams, teaches others, serves clients, exercises leadership, negotiates, works with diversity.

Systems: understands systems, monitors and corrects performance, improves or designs systems.

Technology: works with a variety of technologies.

Evaluation/Grading Policy:

A minimum overall grade of “C” is required in all Nursing courses before using that course as a prerequisite for the next course in sequence. In preparation for the State Board examination, the letter grade assigned to all Nursing courses shall be determined as follows:

A = 90 – 100

B = 80 – 89

C = 78 – 79

F = 77.9 and below

The average of all exam grades, including the final exam, before weighted calculation is performed, must be 78% or above to pass the course. Additionally, all class examinations are considered to be a major part of the course work upon which a major portion of your final grade will be based. If the total average of the module exams is below 78 percent the student will not qualify to sit for the final examination and will fail this course.

Grades will not be rounded when calculating the average (77.5 – 77.9) is not rounded to 78. Grades are not rounded at end of course. For example, a 79.9 will not be rounded to an 80. A minimum grade of 78% and a letter grade of “C” or higher is required to receive credit for the nursing course.

The grade earned in this course will be based on the following criteria:

Clinical Assignments	70%
Math Calculation Exam	5%
NCLEX Tally.....	5%
ATI Real Life and other assignments.....	20%
	Total 100%

Dosage Math Exams:

Students should enter the Program with a basic knowledge of fractions, decimals, percentages, ratios and proportions. At the beginning of each Level of study, students are required to take a pharmacological math proficiency and medication administration test and successfully pass with a score of 100% prior to going to the clinical site. Related pharmacology information is included in the testing. If a weakness is noted regarding any of these topics, students are required to do remediation on those weak areas. General information about the math tests:

- Passing the test is a patient safety issue.
- Faculty design the tests with a level of difficulty similar in all tests so students would not see one test or one Course as “really” easy and another “really” hard.
- Questions having several parts to solve provide an exercise in critical thinking, which is a requirement of our program.
- Calculators (4-function, basic) may be used during testing and not the calculator on a cell phone.
- The number of opportunities to test prior to clinical for each Level of Course varies dependent on the length of the course, the time at which each Course begins clinical, and other variables determined by Faculty.
- Students may not rework just the “missed question(s), but will be required to take another pharmacological math proficiency and medication administration test.
- After the first unsuccessful test attempt, documentation of appropriate remediation is required prior to taking the next test.
- In order to be successful in taking the test, the student must achieve 100% on the exam prior to going to the hospital or other clinical setting. Passing the test with 100% accuracy is an essential clinical objective that must be accomplished to pass a clinical rotation.
- Principles of pharmacology/safe medication administration will be included (making problems similar to a clinical situation such as reading drug labels, or doctor’s orders including an order, which may be incorrect.)
- Demonstration of math proficiency must be maintained during all clinical experiences.

Clinical Assignments/Assessments

The student course grade will be calculated using the following criteria:

The student is required to satisfactorily complete:

- a. Passing a pharmacy math exam with a grade of 100.00 within three attempts before giving medications to patients.
- b. Orientation to all facilities.
- c. All clinical weekly assignments including preceptor evaluations and care maps.
- d. Completion of all assigned clinical activities including on campus simulation
- e. One (1) patient assessment on selected complex patients. A grade of at least 85% must be attained to satisfactorily pass clinical. Student will be required to complete additional assessments until a grade of 85% is achieved. The original score will be the only score added into the grade. This will be facilitated by the instructor and preceptor.
- f. Assignment Mary Mallon-Typhoid Mary Project.
- g. Document assigned patient assessment on electronic medical record
- h. Complete assigned ATI Real Life Simulations according to rubric grading criteria
- i. Final Clinical Evaluation

Math Calculation Exam:

Students are offered three opportunities to complete a test with 100% accuracy prior to going to clinical. Failure to achieve 100% proficiency will result in clinical failure and dismissal from all paired courses.

Late work:

Late work is accepted with a deduction of 10 points per day for a maximum 3 days. After 3 days have passed, the grade is a zero. Students should have a backup plan for potential computer/printer problems and not wait until the last minute to complete assignments.

Required Textbook(s):

ADN Nursing Faculty. (2020). Syllabus and Classroom Learning Folder. Northeast Texas Community College.

American Psychological Association. (2009). *Publication Manual of the American Psychological Association* (Sixth ed.). American Psychological Association.

Jarvis, C. (2019). *Physical Examination & Health Assessment* (8th ed.). Saint Louis, Missouri: Elsevier.

Jarvis, C. (2019). *Physical Examination & Health Assessment Pocket Companion* (8th ed.). Saint Louis, Missouri: Elsevier.

Nursing: A Concept-based Approach to Learning (3rd edition, Volume 1), (2018). Upper Saddle River, NJ: Pearson. (or 3rd Edition)

Nursing: A Concept-based Approach to Learning (3rd edition, Volume 2), (2018). Upper Saddle River, NJ: Pearson. (or 3rd Edition)

Nursing Faculty. (2017). Northeast Texas Community College. *Associate Degree Nursing Handbook*.

Nursing2017. (2017). *Nursing2017 Drug Handbook* (36th ed.). Philadelphia: Wolters Kluwer Lippincott Williams & Wilkins. Or newer edition

Ogden, S. J. & Fluharty, L. K. (2019). *Calculation of Drug Dosages*. (11th ed.). St. Louis: Mosby Elsevier.

Vallerand, A.H. & Sanoski, C. A. (2019) *Davis's Drug Guide for Nurses* (16th ed.). Philadelphia: F.A.

Davis

Yoost, B.L. & Crawford, L.R. (2020) *Fundamentals of Nursing: Active Learning for Collaborative Practice* (2nd ed.) St. Louis: Mosby.

Recommended Reading(s):

- NCSBN
- Texas Board of Nursing website
- Current Nursing Dictionary/Encyclopedia
- Texas Nurse Practice Act
- *Healthy People 2020*
- American Nurse Association Code of Ethics

Minimum Technology Requirements: Students are required to have access to a working laptop computer with a microphone, webcam, and at least 2 GB free space for use during class sessions and for online testing. Tablets and “Chromebook” computers are not compatible with testing platforms and are not recommended. Students are also required to have access to internet service and not rely on “hot spot” internet as this is also not compatible with testing platforms used.

Required Computer Literacy Skills: Students should be familiar with the Office Suite including Microsoft Word. Students should be familiar with how to upload documents, how to send and receive email, and navigate the internet.

Course Structure and Overview: Due to the COVID-19 pandemic, this course is delivered in the “online” format with required class attendance via Zoom or Microsoft Teams technology per classroom schedule for Summer 2020. This course covers selected health care as well as professional nursing concepts and exemplars.

Communications: NTCC email is the official method of communication between faculty and students in the nursing program. Students should check email at least once every day. Emails sent to course faculty can expect to be responded to within 24 hours Monday-Friday (Saturday for nights and weekend cohorts). Emails sent on the weekend will be answered the next business day. Faculty and students may communicate via Zoom or Microsoft Teams chat when that technology is in use or during official office hours. Course announcements should also be checked on Blackboard daily and any information posted, read thoroughly. At all times, communication should remain professional and respectful with faculty and between students. Refer to the nursing handbook for further communication policy and procedure.

Student Responsibilities/Expectations:

Students, when in class, are expected to be fully engaged in participation and learning. Cell phone usage is limited to class breaks. When in the Zoom or Microsoft Teams online class environment, cameras are to be “on” unless the instructor specifies to turn cameras “off”. Class attendance is mandatory and absence from class can adverse consequences on successful progression within the program. A student who has missed a class, must make up class time. A student who misses 24 hours of class time will be placed on probation.

NTCC Academic Honesty/Ethics Statement:

NTCC upholds the highest standards of academic integrity. The college expects all students to engage in their academic pursuits in an honest manner that is beyond reproach using their intellect and resources designated as allowable by the course instructor. Students are responsible for addressing questions about allowable resources with the course instructor. Academic dishonesty such as cheating, plagiarism, and collusion is unacceptable and may result in disciplinary action. This course will follow the NTCC

Academic Honesty and Academic Ethics policies stated in the Student Handbook. Refer to the student handbook for more information on these subjects.

ADA Statement:

It is the policy of NTCC to provide reasonable accommodations for qualified individuals who are students with disabilities. This College will adhere to all applicable federal, state, and local laws, regulations, and guidelines with respect to providing reasonable accommodations as required to afford equal educational opportunity. It is the student's responsibility to request accommodations. An appointment can be made with the Academic Advisor/Coordinator of Special Populations located in Student Services and can be reached at 903-434-8264. For more information and to obtain a copy of the Request for Accommodations, please refer to the special populations page on the NTCC website.

Family Educational Rights and Privacy Act (FERPA):

The Family Educational Rights and Privacy Act (FERPA) is a federal law that protects the privacy of student education records. The law applies to all schools that receive funds under an applicable program of the U.S. Department of Education. FERPA gives parents certain rights with respect to their children's educational records. These rights transfer to the student when he or she attends a school beyond the high school level. Students to whom the rights have transferred are considered "eligible students." In essence, a parent has no legal right to obtain information concerning the child's college records without the written consent of the student. In compliance with FERPA, information classified as "directory information" may be released to the general public without the written consent of the student unless the student makes a request in writing. Directory information is defined as: the student's name, permanent address and/or local address, telephone listing, dates of attendance, most recent previous education institution attended, other information including major, field of study, degrees, awards received, and participation in officially recognized activities/sports.

Other Course Policies:

Students, when in class, are expected to be fully engaged in participation and learning. Cell phone usage is limited to class breaks. Class attendance is mandatory and absence from class can have adverse consequences on successful progression within the program. A student, who has missed a class, must make up class time. A student who misses 24 hours of class time will be placed on probation. Students are expected to utilize the chain-of-command when a grievance occurs, first communicating with their course instructor. If a resolution is not found, the student would then progress to communication with the director of nursing. If a resolution is still not obtained, the Dean of Health Sciences would be the next appropriate step.

The information contained in this syllabus is subject to change without notice. Students are expected to be aware of any additional course policies presented by the instructor during the course.