



Stark State
COLLEGE

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GENERAL SYLLABUS

Course Information

Course Name: Transition for the LPN
Course Numbers: NSG123; NSG123L; NSG123C

Required Materials

Textbook(s):

- Harrington, N.C., & Terry, C.L. (2021). *LPN to RN transitions: Achieving success in your new role* (5th ed.). F.A. Davis
- Hinkle, J. L., & Cheever, K. H. (2017). *Brunner & Suddarth's textbook of medical-surgical nursing* (15th ed.) [CoursePoint+ digital textbook]. Wolters Kluwer. <https://thepoint.lww.com/>.
- Taylor, C., Lynn, P., & Bartlett, M. L. (2022). *Fundamentals of nursing: The art and science of person-centered care* (10th ed.). [CoursePoint+ digital textbook]. Wolters Kluwer. <https://thepoint.lww.com/>
- Weber, J., & Kelley, J. (2018). *Health assessment in nursing* (7th ed.). [CoursePoint+ digital textbook]. Wolters Kluwer. <https://thepoint.lww.com/>

Required Readings: See Course Outline/Calander

Additional Materials: None

Clinical Experience

The clinical experiences in this course are delivered to meet the course objectives.

Course Outline/Calendar

Week	Chapter/Topic/Lab
Week 1	Lecture: Readings: Harrington & Terry: LPN to RN Transitions: Chapter 1 – Lifelong Learning Chapter 2 - Role Development and Transition Chapter 3 – Adapting to Change Chapter 4 – Transitions Throughout Nursing’s History Harrington & Terry Assignments: Essay Questions The Role of the Professional RN Today Workplace Change, Win/Win Agreement Transitions Throughout Nursing’s History Worksheet

Week	Chapter/Topic/Lab
	<p>Taylor Course Point+ Videos – IV Medications by Piggyback/Changing IV Solution/Monitoring and IV Site and Infusion</p> <p>Taylor Course Point+ Next Gen vSim Assignment Cases 1 – 10</p>
	<p>Lecture:</p> <p>Readings: Hinkle & Cheever: Chapter 45 – Diabetes Chapter 46 – Metabolism</p> <p>Readings: Taylor: Fundamentals of Nursing Chapter 37 – Nutrition</p> <p>Taylor Course Point Assignments: Pre – Lecture Quiz Concepts in Action Practice and Learn Interactive Tutorial One Minute – Nurse Prep-U Assignment</p> <p>Lab:</p> <p>Readings: Taylor: Fundamentals of Nursing: Chapter 39 pages 1562 – 1572 Nasal Gastric Insertion/Management</p> <p>Readings: Weber & Kelly: Chapter 23 – Abdominal Assessment</p> <p>Taylor Course Point + Next Gen vSim Assignment Cases 1 – 10</p>
Week 6	<p>Lecture:</p> <p>Readings: Taylor: Fundamentals of Nursing: Chapter 8 – Communication Chapter 20 – Documenting and Reporting Chapter 21 – Informatics and Health Care Technologies</p> <p>Lab:</p> <p>Readings: Weber & Kelly: Chapter 21 – Cardiovascular Assessment</p> <p>Taylor Course Point + Next Gen vSim Assignment Cases 1 – 10</p>
Week 7	<p>Lecture:</p> <p>Readings: Hinkle & Cheever: Chapter 10 – ABG's pages 258 – 265</p> <p>Readings: Taylor: Fundamentals of Nursing Chapter 40 – Oxygenation & Perfusion</p> <p>Taylor Course Point+ Assignments: Pre-Lecture Quiz One Minute Nurse Concept in Action Practice and Learn Prep- U Assignment</p> <p>Lab:</p> <p>Readings: Weber & Kelly:</p>

Week	Chapter/Topic/Lab
	Chapter 19 – Thorax and Lung Assessment Taylor Course Point+ Assignment: Head to Toe Assessment Practice Oxygenation Stations Simulation Taylor Course Point+ Next Gen vSim Assignment Cases 1 - 10
Week 8	Lecture: Readings: None: Lecture Assignments: Final Exam Course Evaluation Lab: Readings: None: Taylor Course Point+ Assignments: Skill Check – Head to Toe Assessment Lab Evaluation