

**NURS 4842 Clinical Judgment and Reasoning
Spring 2024 Calendar**

Hinkle, J. L., Cheever, K. H., & Overbaugh, K. J. (2022). *Brunner & Suddarth's textbook of medical-surgical nursing (15th ed.)*. Wolters Kluwer Publishing.

Week	Date	Unit	Pre-lecture Readings	Pre-lecture Assignments	Additional Assignments
1	Tuesday January 16, 2024	Class Orientation Unit 1: Recognizing and analyzing cues	Mushta, J., Rush, K. L., & Andersen, E. (2018). Failure to rescue as a nurse-sensitive indicator. <i>Nursing Forum</i> , 53(1), 84-92. https://doi.org/10.1111/nuf.12215		
2	Tuesday January 23, 2024	Unit 1: Recognizing and analyzing cues	Duncan, K., McMullan, C., & Mills, B. (2012). Early warning systems: The next level of rapid response. <i>Nursing2012</i> , 42(2), 38-44. Elliott, M. & Coventry, A. (2012). Critical care: The eight vital signs of patient monitoring. <i>British Journal of Nursing</i> , 21(10), 621-625. Hinkle chapter 25 (pp. 793-811); chapter 29 (pp. 919-925)		
3	Tuesday January 30, 2024	Unit 1: Recognizing and analyzing cues	Interpret ECG Strips in 6 Easy Steps infographic Hinkle chapter 22 (pp. 691-723)	Watch the video at: https://www.youtube.com/watch?v=FThXJUFWUrw	

Week	Date	Unit	Pre-lecture Readings	Pre-lecture Assignments	Additional Assignments
4	Tuesday February 6, 2024	Exam #1 (1/16-1/30)			
5	Tuesday February 13, 2024	Unit 1: Recognizing and analyzing cues	<p>Call-Schmidt, T. (2001). Interpreting lab results: A primer. <i>MEDSURG Nursing</i>, 10(4), 179-184.</p> <p>Credland, N. (2013). Interpreting the full blood count. <i>Dermatological Nursing</i>, 12(4), 36-40.</p> <p>Credland, N. (2014). Interpreting blood results: Urea and electrolytes. <i>Dermatological Nursing</i>, 13(1), 22-25.</p> <p>Credland, N. (2014). Interpreting blood results: Liver functioning tests. <i>Dermatological Nursing</i>, 13(2), 42-45.</p> <p>Zrelak, P. A. (2020, September 16). <i>Beer potomania and hyponatremia</i>. American Nurse. https://www.myamericannurse.com/beer-potomania-and-hyponatremia/</p>	<p>Watch the video on IgA Nephropathy pathophysiology at https://www.youtube.com/watch?v=TvSdcqZLdbk</p> <p>Watch the video on hyponatremia at https://www.youtube.com/watch?v=mU5ueQPD1o4</p>	1st submission of concept analysis assignment due by 2359.
6	Tuesday February 20, 2024	Unit 2: Prioritize hypotheses and generate solutions.	Kohtz, C., Gowda, C., & Guede, P. (2017). Cognitive stacking: Strategies for the busy RN. <i>Nursing2022</i> , 47(1), 18-20.		

Week	Date	Unit	Pre-lecture Readings	Pre-lecture Assignments	Additional Assignments
7	Tuesday February 27, 2024 (Meets in the simulation lab on the 2 nd floor)	Unit 2: Prioritize hypotheses and generate solutions.	Justice, N. A., Le, J. K., & Doerr, C. (2022, June 27). <i>Bronchiolitis (nursing)</i> . StatPearls Publishing. https://www.ncbi.nlm.nih.gov/books/NBK568705/ Siddiqui, A.H. & Koirala, J. (2022, July 18). <i>Methicillin resistant staphylococcus aureus</i> . StatPearls Publishing. https://www.ncbi.nlm.nih.gov/books/NBK482221/ Hinkle chapter 66 (pp. 2154, 2157, 2161-2165)	Pre-simulation assignment on D2L	
8	Tuesday March 5, 2024	Exam #2 (1/16-2/27)			
	Tuesday March 10-16, 2024	<u>Spring Break</u>			
9	Tuesday March 19, 2024	Unit 2: Prioritize hypotheses and generate solutions.	Kleinpell, R., Aitken, L., & Schorr, C.A. (2013). Implications of the new international sepsis guidelines for nursing care. <i>American Journal of Critical Care</i> , 22(3), 212-222. https://dx.doi.org/10.4037/ajcc201358 Hickle chapter 11 (pp. 273-285, 291-296).		2nd submission of concept analysis assignment due by 2359.

Week	Date	Unit	Pre-lecture Readings	Pre-lecture Assignments	Additional Assignments
10	Tuesday March 26, 2024 (Meets in the simulation lab on the 2nd floor)	Unit 3: Take action and evaluate outcomes	<p>Carman, M., Uhlenbrock, J.S., & McClintock, S.M. (2018). <i>American Journal of Nursing</i>, (118)5, 35- 44.</p> <p>Kessler, C. (2013). Priming blood transfusion tubing: A critical review of the blood transfusion process. <i>Critical Care Nurse</i>, 33(3), 80-83.</p> <p>Skeate, R.C. & Eastlund, T. (2007). Distinguishing between transfusion related acute lung injury and transfusion associated circulatory overload. <i>Current Opinion in Hematology</i>, 14, 682-687.</p>	Pre-simulation assignment on D2L.	
11	Tuesday April 2, 2024	Unit 3: Take action and evaluate outcomes	<p>Davendorf, C., Murray, C., & Sharp, M. (2018). What do you know about cholecystitis? <i>Nursing Made Incredibly Easy</i>, 16(2), 16-18.</p> <p>Dunlap, J. & Patterson, S. (2019). Peptic ulcer disease. <i>Gastroenterology Nursing</i>, 42(5), 451-454.</p> <p>Hinkle chapter 40 (pp. 1270-1277); chapter 44 (pp. 1418-1428)</p>		3rd submission of concept analysis assignment due by 2359.

Week	Date	Unit	Pre-lecture Readings	Pre-lecture Assignments	Additional Assignments
12	Tuesday April 9, 2024	Unit 3: Take action and evaluate outcomes	Mechanic, O.J., Gavin, M.J., Grossman, S.A., & Zeigler, K. (2022, August 8). <i>Acute myocardial infarction: Nursing</i> . StatPearls. https://www.ncbi.nlm.nih.gov/books/NBK568759/ Hickle chapter 11 (pp. 285-287) chapter 23 (pp.737-763)		
13	Tuesday April 16, 2024	Exam #3 (1/16-4/2)			
14	Tuesday April 23, 2024 (Meets in the simulation lab on the 2 nd floor)	Unit 4: Safe and effective medication administration	Institute for Safe Medication Practices (ISMP) (2015). <i>ISMP safe practice guidelines for adult IV push medications</i> . https://www.ismp.org/sites/default/files/attachments/2017-11/ISMP97-Guidelines-071415-3.%20FINAL.pdf	Pre-simulation assignment in D2L	4th submission of concept analysis assignment due by 2359.
	Wednesday, April 24, 2024	<i>Last Day for "W" by 4 pm</i>			
15	Tuesday April 30, 2024	Unit 4: Pharmacology review	QD Nurses (2020, March 28) <i>Pharmacology NCLEX cram</i> . https://www.qdnurses.com/nclex/pharmacology-nclex-cram/ (Located on D2L)	Watch this video https://www.youtube.com/watch?v=v9TKxC1jMc4&t=33s . It is over an hour long. You may purchase the information in document form at https://www.sarahrn.com/product-page/medication-notes for \$8.	
16	Tuesday May 7, 2024	Final Exam (1/16-4/30)			

