FINAL EXAM PLANNING

Setting Study Priorities

You will need a copy of your course syllabus

COURSE:

CALCULATE YOUR GRADE

Fill in the information below as a worksheet – Input the data into the grade calculator found online: <u>https://thegradecalculator.com/</u>

Assignment 1	Weighted %
Assignment 2	Weighted %
Assignment 3	Weighted %
Assignment 4	Weighted %
Assignment 5	Weighted %
Assignment 6	Weighted %
Assignment 7	Weighted %

- 1. If you received a perfect score of 100 on your final exam. What would your final grade be for this course?
- 2. What is the minimum grade you can receive on your final exam to pass this course? (74.5% or higher is a passing grade for the course)

REVIEW HOW WELL YOU KNOW COURSE CONCEPTS

Using your syllabus as a tool review. Mark each of the main concepts with your current knowledge level for each. This will assist you with determining how much time to spend on each concept.

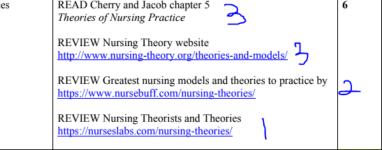
 Week 6
 Theories
 READ Cherry and Jacob chapter 5
 6

•	3 = know	it
-	$\mathbf{O} = \mathbf{I} \mathbf{U} \mathbf{I} \mathbf{O} \mathbf{U}$	

- 2 = sort of know it
- 1 = don't know it

MAP OUT A STUDY SCHEDULE

Use your planner to map out 1 hour blocks of time with a specific study goal written down for each study session. We



written down for each study session. We recommend using the following study techniques.

<u>Distributed Practice</u>: A technique whereby the student distributes his/her study effort in a given course over many study sessions. Study sessions are short in duration.

Intense Study for Distributed Practice:

- Set a Goal: (5 minutes)
- Study (30-40 minutes)
- Take a Break (10 minutes)
- Review (10 minutes)

Interleaving Technique: Mix multiple topics/subjects while studying. Rotating between subjects helps to improve learning.