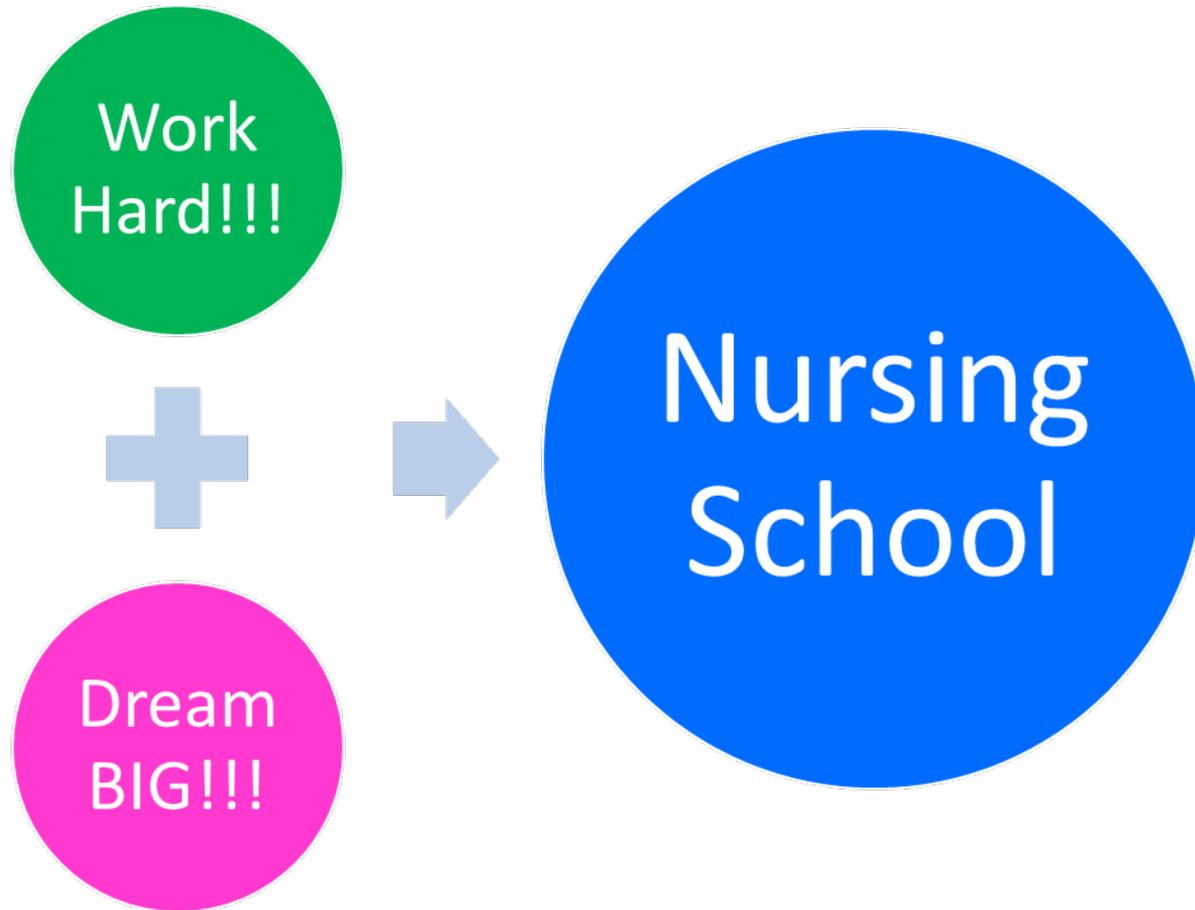


# Introduction to Nursing

Instructional Module 1

# Covenant School of Nursing





# Faith

- FAITH ends where worry begins & worry ends where FAITH begins – George Mueller
  - We have faith in you!
  - We want you to have faith in you!
  - We want you to have faith in us!
  - You will put a lot of work in and out of class!
  - You will learn --- it will be tough for some,
    - better tolerated by others,
    - but most of all it is doable!
  - Give us the opportunity to prove it to you!

# Conduct

# Electronic Devices

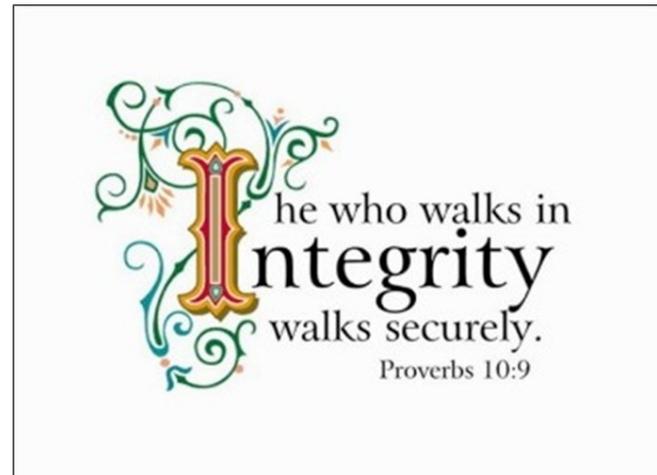
- **Request** permission from the faculty presenting the material before recording any lecture
- **Reposting** of instructors lecture materials in any format on websites outside of the LMS is **grounds for dismissal**

# Professional Boundaries

- All contact with faculty/staff must be professional
- All communication must be appropriate online, email, text...  
ALWAYS

# Honor Code

- Honesty and integrity
- Ethical conduct
- Violation may lead to disciplinary action up to and including dismissal and expulsion



# CSON

Covenant School of  
Nursing supports a  
policy of  
non-discrimination in  
the student environment

CSON's position on  
sexual harassment and  
other forms of  
harassment in the school  
environment is **zero  
tolerance**

# Standards of Behavior and Conduct

- **Accountability:** I am accountable for my actions
- **Communication:** I communicate in a clear, honest, and respectful manner
- **Interpersonal Effectiveness:** I create and sustain positive and interpersonal relationships

# Faculty

# Information

Name	Office #/Phone #	Cell Number	Role
Mrs. Debbie Dutton, MSN, RNC-OB	#157 (806) 725-8926	(254) 624-1918	Course facilitator
Mrs. Monica Foster, MSN, RN	#154 (806) 725-8928	(806) 831-5097	New faculty
Mrs. Annie Harrison, MSN, RN-BC	#189 (806) 725-8923	(806) 224-3078	Attendance
Ms. Jaynie Maya, MSN, RN	#180 (806) 725-8948	(806) 928-8753	Lab schedules
Mrs. Kim Stunkard, MSN, RN	#195 (806) 725-8919	(806) 445-5778	HESI coordinator

# Contacting your Instructors

## E-mail

### Students

- E-mail through LMS

### Faculty

- Will respond to e-mail by 2-3 business days

# Contacting your Instructors

## Texting

### Students

- Texting faculty after hours
  - Latest – 7:30 pm (1930)
  - Earliest – 7:30 am (0730)
    - Except hospital clinical days
    - Text by 6:00 am (0600)
- Include your name so the faculty member will know who you are

### Faculty

- **May** respond to texts early in the day
- **Will** respond by next business day

# Group Me



- Most modules start a GroupMe account
- It is recommended to add one faculty member to it
  - This is really helpful to answer questions and clear up misconceptions
- Mrs. Stunkard has volunteered

# Learning Strategies

- Designed to help the entering student with organization and adaptation to nursing school and testing accommodations
- Faculty
  - Mrs. Claire Arnett – Student Activity Coordinator
    - Self-care, time management, study skills
  - Mrs. Jennifer Timmerman – Student Retention and Progression Coordinator
    - Test taking, learning strategies, testing accommodations

# Retention Specialists

- A-C: Annie Harrison, Cindy Gordey, Jennifer Timmerman
- D-K: Lisa Davis, Jeanette Gurley, Jennifer Timmerman
- L-P: Kelli Duriex, Dondi Kilpatrick, Jennifer Timmerman
- Q-Z: Janet Pia, Marshall Rogers, Jennifer Timmerman

# Module Information

# Instructional Module 1 - Nursing 1101

## Health Promotion and Wellness

- Basic nursing care
- Pharmacology in Nursing
- Medical Terminology
- Theory – Classroom
- Clinical – Classroom, lab, simulation, or hospital
- One course grade (unit exams, quizzes, health promotion presentations)

**LMS**

# Learning Management System- LMS

## Course Home Page - Inner Left

Home Courses Communities **Mailbox** Grades Repository Contacts Blog Calendar Logout

IM1MAY20

Check daily for information provided through emails in the Mailbox

Course Home

[OFF] Common Cartridge

[OFF] Resources

[OFF] SCORM

**Gradebook**

Lessons

Discussion

Dropbox

Calendar

Tests

Surveys

Chat

IM1MAY20

Instructor

Debbie \* Dutton MSN, RNC-OB, Instr  
IM1 & LVN-RN Track  
Profile  
Contact

Monica \* Foster  
Profile  
Contact  
Drop

Annie \* Harrison  
Profile  
Contact  
Drop

Descrip

Instructio  
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Note:  
Mailbox  
Gradebook  
Lessons  
Discussion  
Dropbox

Type here to search

# LMS - Communication

- **E-mail** contact with faculty and each other
  - Educational platform for communication between faculty and students
  - Remember that anything communicated electronically never goes away - even if you think it has!
- If you have any problems, contact Mrs. MacLeod, IT staff member at CSON

# LMS - Gradebook

- This is the tab, when opened, you will find your grades posted there
- Grades are posted **48** hours after the exam or activity
- Usually by 3 pm of the posting date

# LMS - Lessons

- Lessons are posted here
- The faculty teaching the topic is listed with the topic being presented
- Lessons contain
  - The Learning Guides
  - Student power points
  - For some lessons, there are pre-lecture assignments

# LMS - Discussion

- Location of Discussion Boards

# LMS - Other Information in Lessons

- Advisory groups
- Unit exam and quiz blueprints
- Lab schedules
- HESI assignments
- Other topics

# Learning Management System- LMS

## Course Home Page - Lower Right

Faculty Power Points - OneDrive x Scholar360 x +

home.php?c=1767

(2) Facebook Azure

Tests

Surveys

Chat

Wiki

Groups

Agents

Start & End Dates

Settings

Reports

Announcements

Add Assistant Admin

Annie \* Harrison

Profile

Contact

Drop

Sue \* Hendrix - Financial Aid Officer

Profile

Contact

Drop

Jaynie \* Maya

Profile

Contact

Drop

Patrick \* McIntire

Profile

Contact

Drop



Annie \* Harrison



concepts. Expected physiologic findings are compared to fundamental health concepts such as oxygenation and circulation. Upon completion of this material, students should be able to identify basic abnormalities in patient assessment findings, to apply legal and ethical standards of care in medication administration and safely calculate medication dosage, and provide safe patient care based on the concepts presented.

Syllabus

[Manage](#)

[CSON Professional Nursing Skills Critical Elements and Nursing Intervention Instructions](#)

[CSON Student Medication Progression Guidelines](#)

[CSON Student Procedure Progression Guidelines](#)

[Student Handbook 2019 - 2020](#)

[IM1 May 2020 Syllabus](#)

[Student Calendar - May 2020](#)

# Review These

- CSON Professional Nursing Skills Critical Elements and Nursing Intervention Instructions
- CSON Student Medication Progression Guidelines
- CSON Student Procedure Progression Guidelines
- Student Handbook: 2019-2020

# IM 1 Syllabus

- **READ THIS DOCUMENT CAREFULLY!!!**

# Syllabus

- Contents
  - Course information, expectations, and requirements
  - Grade calculation formula
  - \* Point deductions for incorrect student ID input
  - Clinical expectations and evaluation
  - Plus more

# Syllabus: CSON Student Learning Outcomes

- Assessment
  - Collect accurate bio-psycho-social-spiritual-cultural patient data
- Communication
  - Use communication methods required to provide safe, effective, and compassionate care
- Critical Thinking
  - Use reliable health and disease information resources in making *clinical decisions*
- Human Caring
  - Engage in caring and professional behaviors

# Syllabus: CSON Student Learning Outcomes

- Management
  - Choose resources to promote wellness while providing care
- Leadership
  - Acknowledge the roles of healthcare team members in the delivery of patient care
- Teaching
  - Teach health promotion consistent with basic learning principles
- Knowledge Integration
  - Integrate knowledge of normal health parameters to identify healthcare needs

# Syllabus: Universal Competencies

- Safety and Security
  - Assuring both physical and emotional well-being of the patient
- Standard Precautions
  - The prevention of the introduction or transfer of organisms
- Interprofessional Communication
  - The verbal and non-verbal interactions between the student nurse and patient/significant other(s) that is focused on patient-related or professional concerns
- Critical Thinking
  - Deliberate and rational thinking that focuses on clinical decision-making (problem-solving, diagnostic reasoning), reflective judgment, and scientific inquiry

# Syllabus: Universal Competencies

- **Documentation**
  - The recording of data required by, or pertinent to, the designated situation
- **Human Caring Relationships**
  - The use of professional behaviors, attitudes, and interactions with patients and significant others that incorporate a discernible valuing, respect, and advocacy for their circumstances, preferences and overall well-being
- **Professional Role Performance**
  - Demonstration of behaviors that are consistent with designated policies and procedures of the Instructional Module, Covenant School of Nursing, clinical agencies, and the ANA Code for Nurses

# Student Calendar

- Day to day activities
  - Lecture topics
  - Time
  - Test dates
  - Lab/clinical dates
  - Holidays
- **Subject to change**
  - Will notify you on LMS
- Recommendation
  - Get organized
  - Day planner

# **Health Education Systems, Inc HESI**

# HESI: Purposes

- Provides resource material
- Skills modules to reinforce skill training and practice
- Instructions located on LMS in Learning Guides
- Technical issues:
  - **Always call the HESI help desk first,**
  - **Then contact Mrs. MacLeod, the IT staff member at CSON**

# HESI: Required Work

- There are assignments in HESI that are recommended to be completed prior to class to enhance learning
  - **See LMS lessons for HESI Recommended Due Dates**

# HESI: Required Work - **IMPORTANT**

- There is an **absolute due date** for the completion of these assignments in order to successfully pass the module
  - *If these are not completed, it is an absence requiring the completion of the Attendance Make-up day*
- These assignments must be completed successfully in order for a student to pass the module

# HESI: Required Work - **IMPORTANT**

- Reminder
- *The grade for your required work is an average of 80%*
- *An example is on the next slide*

# HESI Required Work

- Example (if the first score is not 80% or higher):
  - First score: 40%
  - Second score: 80%
    - $40 + 80 = 120$ ,  $120 \div 2 = 60$ , average is 60%
  - Third score: 100%
    - $40 + 80 + 100 = 220$ ,  $220 \div 3 = 73.3$ , average is 73%
  - Fourth score: 100%
    - $40 + 80 + 100 + 100 = 320$ ,  $320 \div 4 = 80$
    - Average is 80%, no further quizzes need to be taken

# Requirements for Class/ Clinical

# Pre-requisites for Class/Clinical

- Required out-of-class assignments must be submitted by the assigned date and time and meet the required grade or level of achievement (if applicable).
- Failure to comply will result in an absence with academic penalty and Attendance Make-Up.

# Expectations for Assignments - **IMPORTANT**

- Satisfactory completion of the assignments will be required before the student will be enrolled into the next Instructional Module.
- Failure to complete ALL of the assignments prior to the last instructional module exam will result in instructional Module failure.

# Pre-requisites for Clinical - **IMPORTANT**

- Clinical requirements
  - This paperwork must be brought with the student to the activity as instructed in the clinical information
  - If the student fails to have the required paperwork, the student will be required to leave simulation/clinical to retrieve the paperwork, **resulting in a tardy**
  - If the student does not return in less than 30 minutes after the official start of the activity, **it is an absence with academic penalty**

# Exams/Testing

# Testing Rules

- These rules apply to all
- Students are responsible to know them
  - Exams are scheduled
    - Test dates and times are firm
  - Quizzes are scheduled
    - Test dates and times are firm
  - Students must be ready to start on time
    - Tardy and absence rules apply
- *You must upload your exam when finished with the exam (taking the exam and looking at the review if you choose)*
  - *After the 1<sup>st</sup> exam, points will be deducted if you do not upload your exam/quiz in Exemplify (Examsoft)*

# Information

- Exam reviews are available on the computer following the exam
- Video surveillance and recording is in place
- For inquiries about a question on the exam, make notes on your scratch paper and email the instructor who presented to topic
  - The questions are scrambled, so you must include information about question, not the item number

# Exam Evaluation

- The module instructors review the statistics and determine if any adjustments need to be made regarding questions
- Adjustments are rare but may occur
  - Nullification
    - Only those students who missed the question will receive points
  - Single answer question
    - If a second answer is considered, only students who chose either answer will receive points

# Exams

- Grades will be posted a minimum of **48 hours (2 business days)** after students complete the exam or quiz

# Grade Calculation

# Grades

## Step 1

The student must achieve a 75% average on the 7 nursing content unit exams

---

- This is before any other grades are utilized to determine the final grade for the module
- There is no rounding – 74.9% or lower is a failing grade

# Example: First Step

- Exam 1: 82.76
- Exam 2: 79.31
- Exam 3: 86.21
- Exam 4: 93.10
- Exam 5: 85.71
- Exam 6: 81.14
- Exam 7: 79.31

$$587.54 \div 7 = 83.93: \text{ average of the 7 exams}$$

**Now move to the 2<sup>nd</sup> step**

# Grades

## Step 2

Multiply the average of the unit exam scores by .6 (60%)

---

- This percentage will be utilized to calculate the passing grade for the module

## Example: Second Step

- $83.93 \times .6 \text{ (60\%)} = 50.36$

# Grades

## Step 3

Calculate the average of the 4 math exam scores

---

# Example: Third Step

- Math Exam 1: 88.2
- Math Exam 2: 79.82
- Math Exam 3: 84.62
- Math Exam 4: 100
- Average of the 4 exams
  - $352.64 \div 4 = 88.16$

# Grades

## Step 4

Multiply the average of the math exam scores by .15 (15%)

---

- This percentage will be utilized to calculate the passing grade for the module

## Example: Fourth Step

- $88.16 \times .15 (15\%) = 13.22$

# Grades

## Step 5

Add the 2 percentages to calculate the initial grade

---

- This percentage will be utilized to calculate the passing grade for the module

## Example: Fifth Step

- Add the 2 figures
  - $50.36 + 13.22 = 63.58$
  - Greater than 56%

# Grades

## Step 6

Add the percentages of the rest of the topics to calculate the final grade for the module

---

# Example: Sixth Step

- 60% - average of unit exams
  - $83.7 \times 60\%$  ( $84.26 \times 0.60$ ) = **50.36**
- 15% - average of math exams
  - $88.16 \times 15\%$  ( $88.16 \times 0.15$ ) = **13.22**
- 15% - Pharmacology
  - (average of the pharmacology quizzes and Pharmacology Comprehensive Quiz)
  - $75 + 95 + 90 + 82 = 342 \div 4 = 85.5$
  - $85.5 \times 15\%$  ( $85.5 \times 0.15$ ) = **12.77**
- 5% - Health Promotion Presentation
  - $100 \times 5\%$  ( $100 \times 0.05$ ) = **5**
- 5% - Medical Terminology comprehensive quiz
  - $95 \times 5\%$  ( $95 \times 0.05$ ) = **4.75**

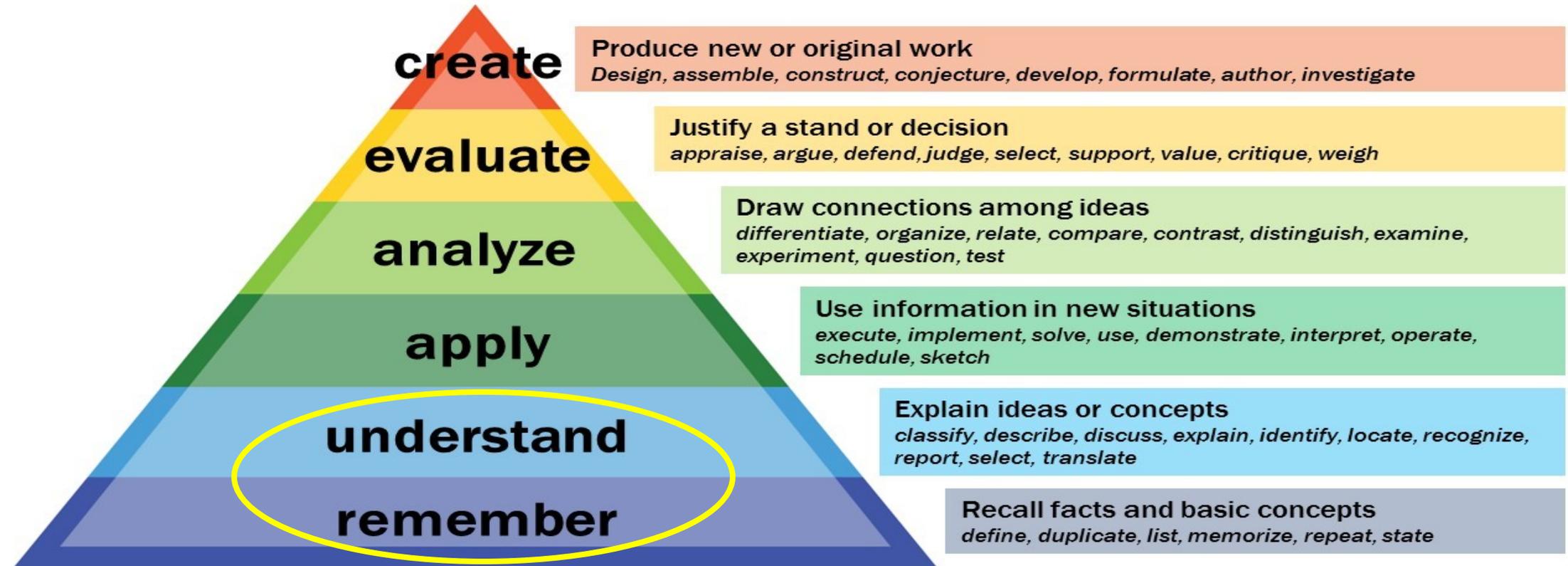
# Last Step: Ultimate Grade for IM1

- Add the percentage scores to obtain the grade for the module
- $50.36 + 13.22 + 12.77 + 5 + 4.75 =$ 
  - 86.1
  - The whole number: 86 - B

# Conclusion

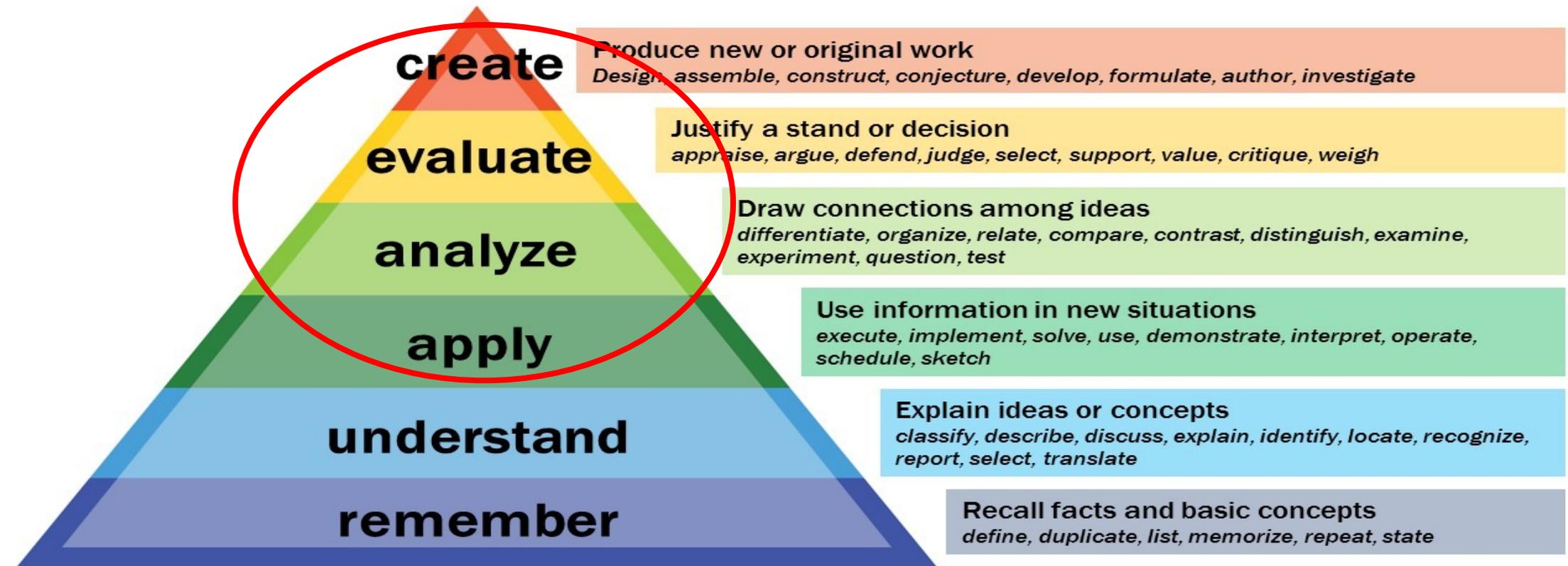
# Until Now

## Bloom's Taxonomy



# Nursing School

## Bloom's Taxonomy



**If we wonder often, the gift of knowledge will come.**

*Native American proverb*

**Be observing constantly. Stay open minded. Be eager to learn and improve.**

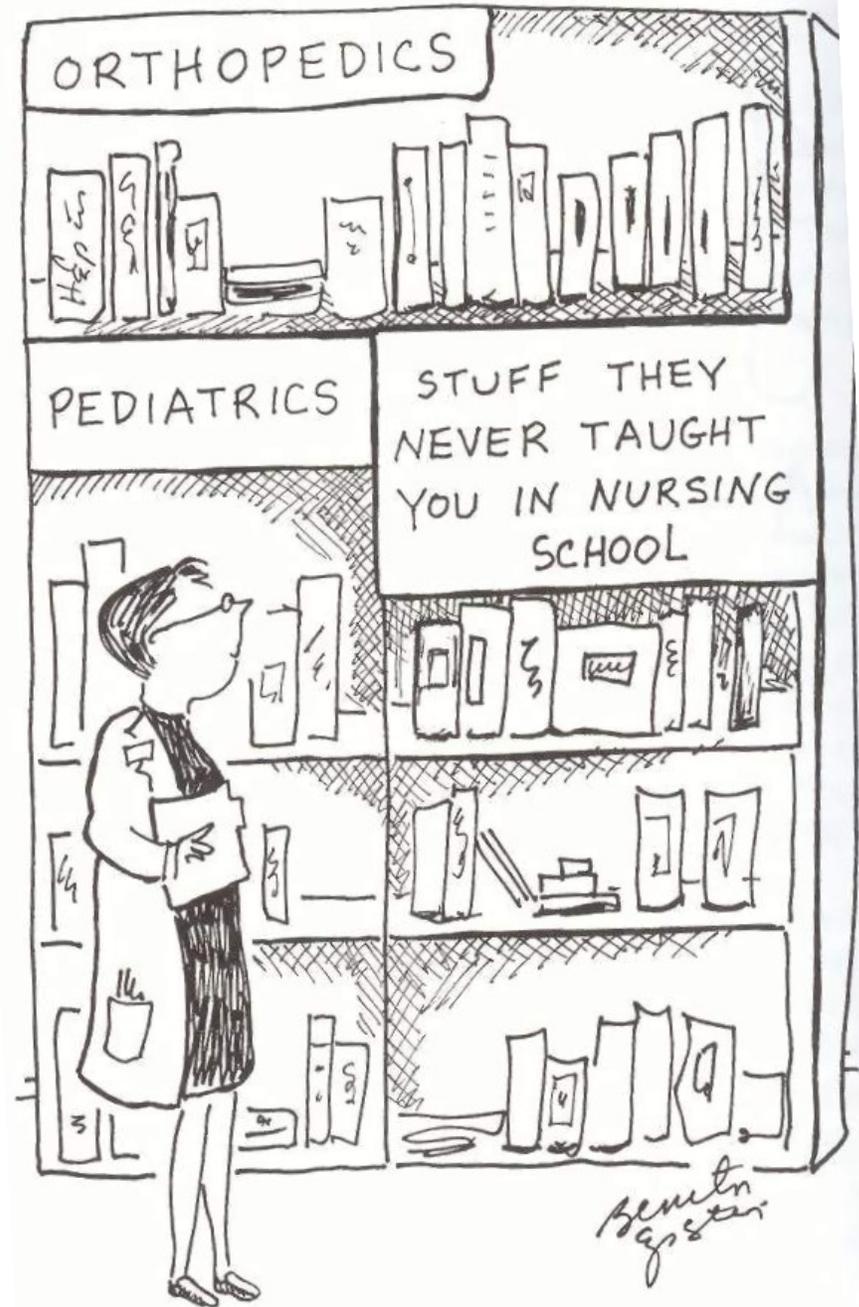
*John Wooden*

**Learning is not achieved by chance, it must be sought for with ardor and attended to with diligence.**

*Abigail Adams*

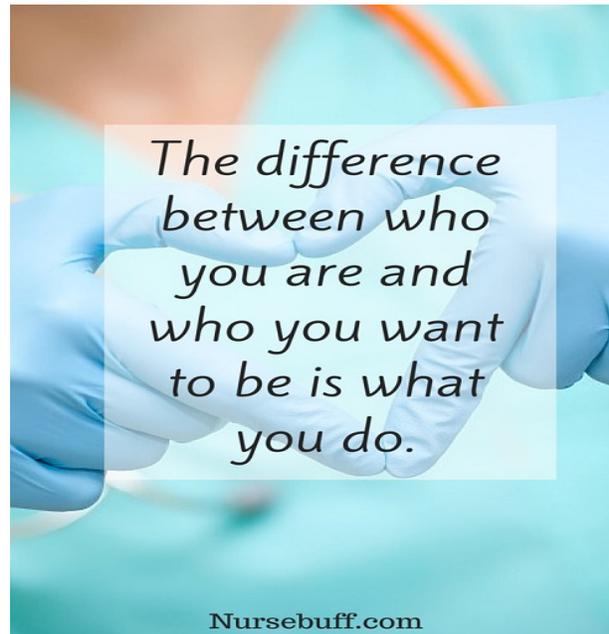
**I hear, I forget.  
I see, I remember.  
I do, I understand.**

*Chinese Proverb*



# Wisdom

- Complete your work ahead of time and stay on top of it
- Find a study group and work with it



# Here we go



**Nursing School  
MOTIVATION  
Tip #1**

**Set goals**

When you accomplish even small goals, it will fuel you to keep going.

NursingSOS