<u>INSTRUCTIONAL MATERIALS</u> BOOKS AND EQUIPMENT USED IN NURSING I (NUR 101) <u>REQUIRED:</u>

Equipment	All nursing students are required to purchase a stethoscope and a penlight. A portable manual blood pressure cuff (sphygmomanometer) is recommended but not required. In addition, a kit containing equipment for skills practice is <u>required</u> and will be available in the bookstore.
Kaplan Nursing	Kaplan Access Card. Available only in the college bookstore, Card along with paid receipt <u>must be shown to</u> <u>instructor on first day of classes.</u> This will allow for online secure access to Kaplan homepage which provides study skills workshops, practice tests, secured tests, test results, remediation resources and NCLEX-RN® prep materials.
Wilkinson & Treas	<u>Fundamentals of Nursing</u> , 3 rd Ed. Volume 1 (textbook), F.A. Davis
Wilkinson & Treas	<u>Fundamentals of Nursing</u> , 3 rd Ed. Volume 2 (skill book), F.A. Davis
Halter, Varcarolis, Shoemaker & Carson	Foundations of Psychiatric Mental Health Nursing, 8th Ed. Saunders
Mulholland	The Nurse, The Math, The Meds: Drug Calculations using Dimensional Analysis, 4th Ed., Mosby
Ackley & Ladwig	Nursing Diagnosis Handbook, 11th Ed., Mosby
American Psychological <u>Association</u> Association	Publication Manual of the American Psychological 6 th Ed.
These two books are avai	lable for free on Stat!Ref via the Library website
Van Leeuwen, Poelhusis-Leth & Bladh	Davis's Comprehensive Handbook of Lab & Diagnostic Tests w/Nursing Implications, 6 th Ed., F.A. Davis
Deglin & Vallerand	Davis's Drug Guide for Nurses w/CD ROM, 15 th Ed., F.A. Davis

RECOMMENDED/OPTIONAL BOOKS:

DavisEdge RN Fundamentals	Optional digital resource for test review questions based on
	Fundamentals textbook
P. McHugh Schuster	Concept Mapping, 4th Ed., F.A. Davis
Nugent & Vitale	Test Success: Test- Taking Techniques for Beginning
Nursing Students,	
-	8 th Ed., F.A. Davis
Dunham	How to Survive & Even Love Nursing School, 2008, 3rd
Ed.	
	F.A. Davis

Nursing I Book list Spring 2019

CHRONOLOGY OF STUDY

<u>Week I (1/22/19)-</u> School Starts 1/23 <u>NURSING AND HEALTH; ORIENTATION TO THE PROFESSION OF NURSING;</u> <u>HEALTH CARE DELIVERY; EVIDENCE-BASED PRACTICE; HEALTH & ILLNESS;</u> <u>INFECTION PREVENTION AND CONTROL</u> Readings: Books listed by author (See book list for titles):

Wilkinson & Treas: Chapters 1 (Evolution of Nursing Thought & Action), 6 (pp. 108-109), 8 pp (147-148), 9 (pp 168–169 Erikson &196-200 Middle Adulthood), 10 (Lifespan of Older Adulthood), 11 (Experiencing Health & Illness), 23 (Promoting Asepsis & Preventing Infection), 42 (Promoting Health pp.1095-1113) for additional Specific Chapter Resources go to **DavisPl.us/Wilkinson3**

Mulholland: Complete Math Self-Assessment pp 2-4 (to assist in identifying areas where review may be needed), Chapter 1 (Math Review)

Halter, Varcarolis: Chapter 2 (pages 30 & 31: Erikson's 8 Stages of Development & pages 26-28: Maslow's Hierarchy of Needs).

OUTLINE

- I. Nursing and Health
 - A. The Profession of Nursing
 - B. Evolution of Professional Nursing
 - C. The contemporary image of professional nursing
 - D. Nursing licensure and certification
 - E. Educational preparation
- II. Professional Nursing
 - A. Professional nursing practice
 - 1. Standards of practice
 - 2. Nurse practice acts
 - 3. Nursing organizations
 - B. Professional values in Nursing
- III. Health Care Delivery
 - A. Settings
 - B. Levels of care
 - C. Health care team
 - D. Financing of health care
 - E. Regulation
- IV. Theoretical Framework
 - A. Theory
 - 1. Maslow

- 2. Erikson
- B. Research (EBP)
- C. Nursing Process (what is ADPIE?)
- V. Lifespan development
 - A. Middle adult
 - B. Older adult
- VI. Health and Illness Continuum
 - A. Experiencing health and illness
- B. Health disruptions
 - C. Experiencing illness
 - D. Promoting health
- VII. Infection Control
 - A. Asepsis and infection control
 - B. The body's defense against infection

WEEK 2 (1/28/19)

<u>THERAPEUTIC COMMUNICATION; STRESS & ADAPTATION; COGNITIVE AND</u> <u>SENSORY ALTERATIONS; CULTUREÐNICITY; PROMOTING SAFETY;</u> <u>FACILITATING HYGIENE</u>

Readings:

Halter:	Chapters 8 (Therapeutic Relationships), 9 (Therapeutic Communication)
	10 (Stress Response & Stress Management), 23 (Neurocognitive Disorders),
	31 (Older Adults).
Wilkinson & T	reas: Chapters 12 (Psychological Defense Mechanisms pp. 250-252), 15 (Culture
	& Ethnicity),
	24 (Promoting Safety), 25 (Facilitating Hygiene), 30 (Sensation, Perception
	& Cognition).
	for additional Chapter Resources go online to: DavisPl.us/Wilkinson3
Mulholland:	Chapter 2 (Dimensional Analysis Method).
	OUTLINE
I Therapeutic r	relationships

- I. Therapeutic relationships
 - A. Social vs. therapeutic communications
 - B. Self-awareness/Self concept
 - C. Nurse-client relationship
- II. The communication process: the nurse-client relationship
 - A. Factors that affect communication
 - B. Verbal and non-verbal communication
 - C. Therapeutic communication techniques
 - D. Non-therapeutic communication techniques
 - E. Effective communication and conflict resolution
- III. Stress and adaptation

IV. Cognitive & Sensory Alterations

V. Psychosocial needs of the older adult

VI. Culture and Ethnicity

A. What culture is – the characteristics of culture

B. Culture and nursing care

C. Cultural competency and social issues in nursing and health care

VII. Promoting Safety

A. Characteristics of safety over the lifespan

B. Self-care and hygiene – alterations in the levels of self-care

C. QSEN – quality and safety education for nurses

VIII. Facilitating Hygiene

IX. Dimensional analysis

<u>WEEK 3</u> (2/4/19)

THE NEED FOR OXYGEN: TEMPERATURE, PULSE, RESPIRATION & BLOOD PRESSURE (TPR &BP); ACTIVITY AND EXERCISE

Readings:

Wilkinson & Treas: Chapters 20 (Measuring Vital Signs), 32 (Physical Activity & Mobility), 36 (Oxygenation

up to p. 957), 37 (Circulation) **for additional Chapter Resources go online to: DavisPl.us/Wilkinson3**

Mulholland: Chapter 3 (Metric Units & Conversions).

OUTLINE

I. Oxygenation and Circulation

A. Overview of structure and function of the systems associated with regulation of temperature, pulse, respiration and blood pressure

B. Terminology associated with regulation of temperature, pulse, respiration and blood pressure and pain assessment.

II. Assessing temperature, pulse and respiration

- A. Temperature
- B. Pulse
- C. Respiration
- D. Blood Pressure
- E. Alterations in TPR & BP throughout the lifespan

III. Mobility and body mechanics

- A. Normal mobility and exerciseB. Factors affecting mobilityC. Nursing management of clients with altered mobilityD. Guidelines for moving and positioning clients safelyE. Nursing Safety for Lifting & Moving Clients