

Cyclical Review: August 2020

COURSE DISCIPLINE: NS

COURSE NUMBER: 216

COURSE TITLE (FULL): Intermediate Clinical Experience

COURSE TITLE (SHORT): Int Clinical Experience

### **CATALOG DESCRIPTION**

NS 216 provides the more advanced nursing student with additional supervised clinical experience in the acute care hospital setting. Clinical assignments are intended to provide the opportunity for the student to augment previously learned basic nursing skills through repetition. The rotation is further designed to encourage the development of new nursing competencies and sets of skills by exposure to new assignments and experiences.

### **CATALOG NOTES**

Note: This course is Pass/No Pass only.

Total Lecture Units: 0.00

Total Laboratory Units: 2.00

**Total Course Units: 2.00** 

Total Lecture Hours: 0.00

Total Laboratory Hours: 108.00

Total Laboratory Hours To Be Arranged: 0.00

**Total Contact Hours: 108.00** 

**Total Out-of-Class Hours: 0.00** 

Prerequisite: NS 212 (Generic Nursing Program), or NS 213 and NS 217 (Career Ladder LVN-RN Program), or

equivalent.



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# **ENTRY STANDARDS**

	Subject	Number	Title	Description	Include
1	NS	212	Medical-Surgical	Use the Hierarchy of Human Needs as a	Yes
			Nursing II	holistic framework for assessing and	
	110	0.40	14	providing nursing care for patients/clients;	
2	NS	212	Medical-Surgical	utilize the nursing process in the care of the	Yes
			Nursing II	patient/client with increasingly complex	
	NO	0.40	N4 11 1 0 1 1	health care needs in a variety of settings;	
3	NS	212	Medical-Surgical	identify and describe nursing goals and	Yes
			Nursing II	behaviors associated with preventing illness,	
				promoting health, and restoration of the	
	NO	0.40	N4 11 1 0 1 1	wellbeing of patients/clients and family;	
4	NS	212	Medical-Surgical	demonstrate increasing clinical skill by	Yes
			Nursing II	providing safe, organized, patient-centered,	
	NO	0.40	Maritimatical Control	and effective care for 2 - 3 patients/clients;	
5	NS	212	Medical-Surgical	provide care designed to reduce risk factors	Yes
			Nursing II	including, but not limited to, common	
				physiological and cultural consideration in	
				aging adults, such as a decline in physical	
				function, social isolation, and increasing	
	NO	0.40	N4 11 1 0 1 1	disability;	
6	NS	212	Medical-Surgical	demonstrate a satisfactory level of growth	Yes
			Nursing II	and proficiency in clinical competencies and	
				indicators as measured on the clinical	
	NO	0.40	N4 11 1 0 1 1	evaluation tool;	
7	NS	212	Medical-Surgical	identify and discuss complex interrelated	Yes
			Nursing II	variables which impact acutely ill patients	
	NO	0.40	N4 11 1 0 1 1	and their families;	
8	NS	212	Medical-Surgical	incorporate knowledge of scientific	Yes
			Nursing II	principles, psychosocial needs, and	
				developmental concepts, as well as	
				previously learned nursing knowledge/skills	
0	NS	212	Madical Correlati	into individualized patient care;	Yes
9	11/2	212	Medical-Surgical Nursing II	apply knowledge of medical-surgical health problems, treatment modalities, and nursing	res
			INUISING II	skills in the clinical setting with increasing	
10	NS	212	Medical-Surgical	proficiency; interpret results of appropriate laboratory	Yes
10	INO	Z 1 Z	Nursing II	and diagnostic tests, differentiating values	165
			I var siriy ii	for older adults;	
11	NS	212	Medical-Surgical	plan and demonstrate appropriate	Yes
' '	INO	<b>∠</b>   ∠	Nursing II	communication techniques when	162
			Training II	collaborating with patients, family members,	
				peers, and other members of the health care	
			1	team;	



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12	NS	212	Medical-Surgical Nursing II	identify specific patient/client knowledge deficits (cognitive and psychomotor) and, considering cultural factors, implement an individualized teaching plan to meet these learning needs;	Yes
13	NS	212	Medical-Surgical Nursing II	identify problems and strategies in assessing pain in cognitively impaired older adults;	Yes
14	NS	212	Medical-Surgical Nursing II	identify guidelines that provide the nurse with the direction needed to address ethical issues and problems.	Yes
15	NS	213	Medical-Surgical Nursing III	Use the Human Needs Hierarchy as a framework for assessing and providing safe, patient-centered nursing care to meet the complex healthcare needs of adults/older adults and their families;	Yes
16	NS	213	Medical-Surgical Nursing III	utilize and apply the nursing process to acute care nursing practice in a variety of settings;	Yes
17	NS	213	Medical-Surgical Nursing III	perform a complete and thorough physical assessment for the adult and older adult which reflects increased knowledge and skill competence in the medical-surgical area;	Yes
18	NS	213	Medical-Surgical Nursing III	identify actual and anticipated deviations from normal assessment attributed to aging;	Yes
19	NS	213	Medical-Surgical Nursing III	retrieve and use reliable healthcare information from electronic sources to support classroom and clinical activities;	Yes
20	NS	213	Medical-Surgical Nursing III	describe nursing goals and behaviors associated with prevention of illness and promotion of health and well-being of the patient/client and family;	Yes
21	NS	213	Medical-Surgical Nursing III	interpret the multiple variables that interact and impact the acutely-ill patient and family;	Yes
22	NS	213	Medical-Surgical Nursing III	incorporate scientific principles, psychosocial needs, developmental concepts, and previously learned nursing knowledge and skills into the individualized care of the patient/client with a complex health problem;	Yes
23	NS	213	Medical-Surgical Nursing III	provide safe, patient-centered care for groups of patients, with emphasis on the complex, unmet needs of older adults;	Yes
24	NS	213	Medical-Surgical Nursing III	identify guidelines that provide the nurse with basic direction to address ethical issues for patients with complex health problems.	Yes



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25	NS	213	Medical-Surgical Nursing III	identify specific physiological, cognitive, and psychomotor deficits; develop and implement individualized teaching which considers sociocultural factors to meet these learning needs;	Yes
26	NS	213	Medical-Surgical Nursing III	apply, with increasing proficiency, knowledge of medical-surgical health problems, treatment modalities, and nursing skills in the clinical setting;	Yes
27	NS	213	Medical-Surgical Nursing III	demonstrate safe planning of nursing task delegation and supervision;	Yes
28	NS	213	Medical-Surgical Nursing III	apply appropriate communication techniques when interacting with patients and family members, as well as peers, staff, and other healthcare team members when collaborating in patient/client care;	Yes
29	NS	213	Medical-Surgical Nursing III	observe/participate in the collaborative discharge planning process for adults/older adults;	Yes
30	NS	213	Medical-Surgical Nursing III	demonstrate increased growth and proficiency in clinical competencies as measured in the clinical evaluation tool.	Yes
31	NS	217	Advanced Placement Nursing Bridge Course	discuss the components of the Department Philosophy and Unifying Theme of the GCC Nursing Program;	Yes
32	NS	217	Advanced Placement Nursing Bridge Course	define and apply the nursing process to the theoretical care of patients of different ages with a variety of health problems;	Yes
33	NS	217	Advanced Placement Nursing Bridge Course	analyze the manner in which the Standards of Nursing Practice have influenced the development of the Nursing Department Philosophy and Unifying Theme;	Yes
34	NS	217	Advanced Placement Nursing Bridge Course	differentiate the role/responsibilities of the vocational nurse from those of the registered nurse;	Yes
35	NS	217	Advanced Placement Nursing Bridge Course	list some of the components of effective communication and their implementation with the patient, members of the nursing team, and other disciplines	Yes
36				identify specific skills that require remediation and independently seek assistance in the Nursing Skills Laboratory and the clinical setting;	Yes



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37	integrate proficiently the knowledge and skills derived from previous coursework;	Yes
38	calculate and administer medications and intravenous rates accurately;	Yes
39	document and communicate information regarding clinical activities and responsibilities;	Yes
40	complete previously learned nursing skills and procedures safely, applying principles to practice;	Yes
41	provide individualized care for groups of patients, with emphasis on the complex, unmet needs of elderly adults;	Yes
42	identify guidelines that provide the nurse with basic direction to address ethical issues for patients with complicated health problems.	Yes

# **EXIT STANDARDS**

- 1 Use the Hierarchy of Human Needs and the nursing process as frameworks for assessing, prioritizing, and providing safe and effective nursing care in a variety of acute care settings and nursing roles;
- 2 communicate effectively with patients, family members, peers, and other members of the health care team;
- 3 compare and contrast the nursing skills and concepts of general patient care previously experienced, to the care of patients in areas of higher acuity;
- 4 realistically evaluate individual areas of strength and weakness which impact the emerging level of individual nursing practice;
- 5 demonstrate a satisfactory level of growth and proficiency in clinical competencies as measured on the clinical evaluation tool.

### STUDENT LEARNING OUTCOMES

- students will demonstrate enhanced leadership and management skills while integrating professional values; ethics and standards into a personal philosophy of nursing practice.
- 2 demonstrate a satisfactory level of growth and proficiency in clinical competencies as measured on clinical evaluation tool.
- demonstrate safe patient care, including medication administration; at a satisfactory level per the clinical evaluation tool.

### COURSE CONTENT WITH INSTRUCTIONAL HOURS

	Description	Lecture	Lab	Total Hours
1	Overview: Critical Care and other High Acuity Settings	0	1	1
2	Orientation to Clinical Facility and Units	0	2	2
3	Clinical Conferences	0	8	8



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4	Clinical Laboratory  • Head-to-toe assessment and focused assessment  • Central line care and dressing changes  • Wound VAC (vacuum assisted) care  • Arterial blood gas (ABG) interpretation  • Lethal rhythm analysis and nursing care  • Intra-venous therapy and management; advanced therapy  • Patient-controlled analgesia  • Clinical organizational skills and time management	0	97	97
				108

### **OUT OF CLASS ASSIGNMENTS**

Not applicable.

## **METHODS OF EVALUATION**

**METHODS OF INSTRUCTION** 

- using the clinical evaluation tool the student must receive a "Satisfactory" to pass the course. The students are evaluated on data gathering and decision making, planning
- nursing care to meet the human needs, demonstrating appropriate interventions, seeking opportunities for individual growth, and demonstrating individual accountability

# Lecture Laboratory Studio Discussion Multimedia Tutorial Independent Study Collaboratory Learning Demonstration Field Activities (Trips)

Guest Speakers Presentations



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# **TEXTBOOKS**

Title	Туре	Publisher	Edition	Medium	Author	IBSN	Date
Medical-Surgical Nursing: Assessment and Management of Clinical Problems.	Required	Mosby,	11	Print	Harding, Mariann C. et al.	978032355 1496	2020
High Acuity Nursing	Required	Prentice Hall	7	Print	Wagner, Kathleen Dorman	978013445 9295	2018