

COLLEGE OF NURSING Carlatan, San Fernando City, La Union

PHILOSOPHY

We believe in student centered approach to education and management.

We believe in achieving a lot with limited resources by knowing what other institutions are doing, adopting or improving and using that can be applied to the College.

We believe that a strong continuing faculty and staff development program in the college is a vital component of the total effort to attain the main goal of the College.

We believe in the stability and strength as a base for achieving quality education, relevant to national means and development of the total person.

We believe above all that giving honor and glory to God in everything we do, is most important in all official activities of the college.

VISION

We envision Lorma Colleges as an educational institution with a global perspective emphasizing quality, Christian values, and leadership skills relevant to national development.

MISSION

To empower students for service anywhere in the world through Christian-inspired, quality-driven, and service-oriented education and training.

NCM 106

INSTITUTIONAL GRADUATE ATTRIBUTES		INSTITUTIONAL OUTCOMES
GOD FEARING	L01	Internalize the Christian values
	LO2	Model the Christian values in their personal and professional lives.
DECISION MAKER, CRITICAL AND CREATIVE THINKER	LO3	Generate ideas and insights utilizing appropriate judgment in decision making.
	LO4	Utilize higher order thinking skills in decision making towards innovation and creating new technologies
	LO5	Apply innovative methods and new technologies to solve different problems and making decisions
		effectively
EFFECTIVE COMMUNICATOR	LO6	Communicate effectively ideas or knowledge through listening, speaking, reading, writing using culturally
		appropriate language.
SERVICE-DRIVEN CITIZEN	L07	Imbibe the service-orientedness to oneself, to oneself, to one's profession and towards the community.
REFLECTIVE LIFE LONG LEARNER	LO8	Commitment to continuously upgrade one's education through readings, seminars and trainings
COMPETENT PROFESSIONAL	LO9	Perform exceptional knowledge, skills and right attitude in accomplishing duties and responsibilities beyond
		acceptable standards.

	NURSING PROGRAM OUTCOMES	INSTITUTIONAL	VISION	MISSION	PHILOSOPHY
Aft	er 4 years, the Lorma graduate will:	OUTCOMES			
1	Execute professional and social competence in the fields of specialization in accordance to national and international standards. More specifically, the Lorma graduate will be able to:				
	1.1 apply knowledge of physical, social, natural and health sciences and humanities in the practice of nursing;	101; 109	✓	~	✓
	1.2 provide safe, appropriate, and holistic care to individuals, families, population group and community utilizing nursing process;	103; 104; 107; 109	✓	~	✓
	1.3 apply guidelines and principles of evidence-based practice in the delivery of care;	105; 108; 109	✓	✓	✓
	1.4 communicate effectively in speaking writing and presenting using culturally appropriate language;	106	✓	✓	\checkmark
	1.5 document to include reporting up-to-date client care accurately and comprehensively;	109	~	✓	✓
	1.6 work effectively in collaboration with inter, intra, and multi-disciplinary and multi-cultural teams;	105; 109	✓	✓	✓
	1.7 practice beginning management and leadership skills in the delivery of client care using a systems approach;	105	✓	✓	×
	1.8 conduct research with an experienced researcher; and	105; 109	✓	✓	✓
	1.9 apply techno-intelligent care systems and processes in health care delivery.	104; 105; 109	✓	✓	✓
2	Develop high level of comprehension for decision-making and critical thinking through continuous educational advancement necessary to personal and professional empowerment. In particular, the Lorma graduate will be able to:				

	2.1 engage in lifelong learning with a passion to keep current with national and global developments	103; 104; 108	✓	\checkmark	\checkmark
	in general, and nursing and health developments in particular; and				
	2.2 apply entrepreneurial skills in the delivery of nursing care.	104; 105	✓	~	\checkmark
3	Exemplify Cristian values, legal, and ethico-moral principles in serving individual clientele in various				
	cross-cultural settings. Purposely, the Lorma graduate will be able to:				
	3.1 practice nursing in accordance with existing laws, legal, ethical, and moral principles;	101; 102	✓	\checkmark	\checkmark
	3.2 demonstrate responsible citizenship and pride of being a Lorma graduate; and	102	✓	\checkmark	\checkmark
	3.3 adopt the nursing core values in the practice of the profession.	101; 102; 109	✓	\checkmark	\checkmark

COURSE SYLLABUS

1. COURSE CODE	:	NCM 106
2. COURSE TITLE	:	PHARMACOLOGY
3. PRE – REQUISITE	:	NCM 101, NCM 102, NCM 103
4. CO – REQUISITE	:	N/A
5. COURSE CREDIT	:	Theory: 3 Units
6. CONTACT HOURS/SEMESTER	:	54 Lecture Hours
		3 Hours per Week
7. COURSE DESCRIPTION	:	This course deals with pharmacodynamics, pharmacokinetics, clinical/ therapeutic uses of drugs in health promotion, disease prevention, restoration and maintenance, and rehabilitation of clients across the lifespan utilizing the nursing process. Emphasis is given on the nursing responsibilities related to safe drug administration through medication monitoring and client education. It also includes complementary and alternative therapies. The learners are expected to develop beginning skills in the safe administration of medication.

8. LEVEL OUTCOMES AND RELATIONSHIP TO PROGRAM OUTCOMES

	LEVEL 2 OUTCOMES	NURSING PROGRAM OUTCOMES			
At the	end of the 2nd year, given a normal and at risk mother, child, and family in any health setting, as well as , the	1	2	3	
comm	nunity as client with moderate supervision, the students demonstrate:				
1	Apply knowledge of principles and concepts of relevant sciences in maternal and child nursing and community health	\checkmark	✓	\checkmark	
	nursing				
2	Utilize the nursing process in providing safe, humane, appropriate, and holistic care to clients		✓	\checkmark	
3	Demonstrate skills in actual delivery and newborn care		✓	\checkmark	

4	Integrate research findings in the delivery of nursing services		✓	✓
5	Apply ethico-legal and moral principles as applied in personal and professional scenarios	✓	✓	\checkmark
6	Communicate effectively in writing, speaking, and presenting using culturally appropriate language	✓	✓	✓
7	Work effectively with a group and multicultural team		✓	\checkmark
8	Display behaviour of an independent learner who is critical, creative, and focused	✓	✓	✓
9	Exhibit beginning qualities as a responsible citizen and as a Filipino Lormanian nurse	\checkmark	✓	\checkmark

7. COURSE OUTCOMES AND RELATIONSHIP TO LEVEL OUTCOMES

	Course Outcomes	Level 2 Outcomes								
At the	e end of the course, the student will be able to:	1	2	3	4	5	6	7	8	9
1	Apply knowledge of physical, social, natural and health sciences and humanities in nursing pharmacology.	D	D	D	D	D	D	D	D	D
2	Provide safe, appropriate, and holistic care to individuals, families, population group and community utilizing nursing process as applied to nursing pharmacology.	D	D	D	D	D	D	D	D	D
3	Apply guidelines and principles of evidence-based practice in nursing pharmacology.	D	D	D	D	D	D	D	D	D
4	Practice nursing in accordance with existing laws, legal, ethical and moral principles in pharmacology.	D	D	D	D	D	D	D	D	D
5	Communicate effectively in speaking and writing using culturally appropriate language in medication administration.	D	D	D	D	D	D	D	D	D
6	Document to include reporting up-to-date client care related to drug therapy.	D	D	D	D	D	D	D	D	D
7	Work effectively in collaboration with inter-, intra- and multi-disciplinary and multi-cultural teams using the basic knowledge of nursing pharmacology.	D	D	D	D	D	D	D	D	D
8	Practice beginning management and leadership skills using systems approach in nursing pharmacology.	D	D	D	D	D	D	D	D	D
9	Engage in a lifelong learning with a passion to keep current with national and global developments in general nursing pharmacology and health developments in particular.	D	D	D	D	D	D	D	D	D
10	Advocate for responsible citizenship and pride as a Filipino nurse.	D	D	D	D	D	D	D	D	D
11	Apply techno-intelligent care systems and processes in safe medication administration.	D	D	D	D	D	D	D	D	D

12	Adopt the nursing core values in the practice of the profession as applied in	D	D	D	D	D	D	D	D	D
	safe medication administration.									L

• Legend: I – Introduced; P – Perform with supervision; D – Demonstrated

8. COURSE COVERAGE

Week	Day	CLASSROOM	Learning Resources	Teaching-	Assessment Tasks	Course Outcomes
		Topics		Learning		
				Activities		
				Flexo	on Learning (Lorma Or	line Learning System)
					nronous Session = 1 ho	
				Asynch	ronous Session = 2 ho	urs /week (LEC)
1	1,2,3	Re-orientation to the school policies, rules, and	Student Handbook and other school	Lecture-	Open Forum	CO1
		regulations	mandates. pg. 8-20	Discussion		
		UNIT I: Introduction to Nursing Pharmacology	Karch, A. (2013). Focus on Nursing	Picture	Presentation	CO2; CO3; CO4; CO5;
		A. Definition of Pharmacology	Pharmacology 6th edition. China.	Making		CO6; CO7
		B. History of Pharmacology	Wolters Kluwer Health, Lippincott			
		C. Drug Definitions and Classifications	Williams & Wilkins.			
		D. Drug Forms			Testmoz Exam	
		E. Drug Standards	Kee, Hayes, McCuiston,	Lecture-		
		F. Drug Information	Pharmacology : A Nursing Process	Discussion		
			Approach, 7 th Ed., 2012			
			http://ebookee.org/			
2	1,2,3	Pharmacodynamics	Karch, A. (2013). Focus on Nursing	Phillips 66	Group	CO2; CO3; CO4; CO5;
		1. Therapeutic Index and Drug Safety	Pharmacology 6th edition. China.		Presentation	CO6; CO7
		2. Graded dose Response Relationship	Wolters Kluwer Health, Lippincott			
		and Therapeutic Response	Williams & Wilkins.			
		3. Potency and Efficacy		Lecture-	Online quiz via	
		4. Cellular Receptors and Drug Action	Kee, Hayes, McCuiston,	Discussion	Testmoz	
		5. Types of Drug Receptor Interactions	Pharmacology : A Nursing Process			
			Approach, 7 th Ed., 2012			
			http://ebookee.org/			
			www.carteret.edu/keoughp/lfreshwa			
			ter//Principles%20of%20Drug%20A			

			ction.doc			
3	1, 2, 3	E. Pharmacokinetics (LADME) 1. Liberation 2. Absorption 3. Distribution	Karch, A. (2013). Focus on Nursing Pharmacology 6th edition. China. Wolters Kluwer Health, Lippincott Williams & Wilkins.	Lecture Discussion	Online quiz via Testmoz Presentation	CO2; CO3; CO4; CO5; CO6; CO7
		 Metabolism (Biotransformation) Excretion 	Kee, Hayes, McCuiston, Pharmacology : A Nursing Process Approach, 7 th Ed., 2012	The Drug Comics		
4	1, 2, 3	 F. Factors Influencing Responses to Drugs G. Drug Legislation Controlled Substances, Generic Drugs, Orphan Drugs and Over the Counter Drugs 	Karch, A. (2013). Focus on Nursing Pharmacology 6th edition. China. Wolters Kluwer Health, Lippincott Williams & Wilkins.	Case Study	Case Analysis	CO2; CO3; CO4; CO5; CO6; CO7
		Unit II: Nursing Process in Pharmacology A. Assessment 1. Drug History B. Planning C. Intervention 1. Drug Administration 2. Medication Orders	Kee, Hayes, McCuiston, Pharmacology : A Nursing Process Approach, 7 th Ed., 2012	Experience Discussion	Recitation	
5	1, 2, 3	 3. Medication Safety 4. 14 Rights 5. Dosage Calculation Adult Pedia 	Karch, A. (2013). Focus on Nursing Pharmacology 6th edition. China. Wolters Kluwer Health, Lippincott Williams & Wilkins. Kee, Hayes, McCuiston, Pharmacology : A Nursing Process Approach, 7 th Ed., 2012	Lecture- Discussion Jigsaw Technique	Online quiz via Testmoz Group presentation	CO2; CO3; CO4; CO5; CO6; CO7
6	1, 2	 D. Client Education E. Evaluation F. Recording and Reporting 	Karch, A. (2013). Focus on Nursing Pharmacology 6th edition. China. Wolters Kluwer Health, Lippincott Williams & Wilkins.	Classroom Discussion Philips 66	Online quiz via Testmoz Reflective Journal	

			Kee, Hayes, McCuiston, Pharmacology : A Nursing Process Approach, 7 th Ed., 2012			
		P	RELIMINARY EXAMINATION			
7	1, 2, 3	 UNIT III: Drugs Affecting Different Systems of the Body a. Drugs Acting on the Cardiovascular system Antihypertensive Agents Cardiotonic Agents Antianginal Agents 	Karch, A. (2013). Focus on Nursing Pharmacology 6th edition. China. Wolters Kluwer Health, Lippincott Williams & Wilkins. Kee, Hayes, McCuiston, Pharmacology : A Nursing Process Approach, 7 th Ed., 2012	Lecture- Discussion	Online quiz via Testmoz	CO2; CO3; CO4; CO5; CO6; CO7
8	1, 2, 3	 Anti- arrhythmic Agents Lipid Lowering Agents Drugs Affecting Blood Coagulation Drugs used to treat Anemia 	Karch, A. (2013). Focus on Nursing Pharmacology 6th edition. China. Wolters Kluwer Health, Lippincott Williams & Wilkins. Kee, Hayes, McCuiston, Pharmacology : A Nursing Process Approach, 7 th Ed., 2012	Video Making Lecture- Discussion	Video Presentation Tetsmoz Exam	CO2; CO3; CO4; CO5; CO6; CO7
9	1, 2, 3	 b. Drugs Acting on the CNS and PNS Anxiolytic and Hypnotic Agents Antidepressant Agents Psychotherapeutic 	Karch, A. (2013). Focus on Nursing Pharmacology 6th edition. China. Wolters Kluwer Health, Lippincott Williams & Wilkins. Kee, Hayes, McCuiston, Pharmacology : A Nursing Process Approach, 7 th Ed., 2012	Lecture- Discussion Debate Discussion	Online quiz via Testmoz Rubrics for Debate Discussion	CO2; CO3; CO4; CO5; CO6; CO7
10	1, 2, 3	 Antiepileptic Agents Muscle relaxants Antiparkinsonism Narcotics and Anti-migraine General and Local anesthesia 	Karch, A. (2013). Focus on Nursing Pharmacology 6th edition. China. Wolters Kluwer Health, Lippincott Williams & Wilkins. Kee, Hayes, McCuiston,	Flipped Video	Recitation	CO2; CO3; CO4; CO5; CO6; CO7

			Pharmacology : A Nursing Process Approach, 7 th Ed., 2012			
11	1, 2, 3	 c. Drugs Acting on the ANS Adrenergic Agents Adrenergic blocking Agents Cholinergic Agents Cholinergic Blocking Agents 	Karch, A. (2013). Focus on Nursing Pharmacology 6th edition. China. Wolters Kluwer Health, Lippincott Williams & Wilkins. Kee, Hayes, McCuiston, Pharmacology : A Nursing Process Approach, 7 th Ed., 2012	Lecture- Discussion	Online quiz via Testmoz	CO2; CO3; CO4; CO5; CO6; CO7
12	1, 2	 d. Drugs acting on the Endocrine System Hypothalamic and Pituitary Agents Adrenocortical Agents Antidiabetic Agents Thyroid and parathyroid Agents 	Karch, A. (2013). Focus on Nursing Pharmacology 6th edition. China. Wolters Kluwer Health, Lippincott Williams & Wilkins. Kee, Hayes, McCuiston, Pharmacology : A Nursing Process Approach, 7 th Ed., 2012	Lecture- Discussion	Online quiz via Testmoz	CO2; CO3; CO4; CO5; CO6; CO7
	-		MIDTERM EXAMINATION	•		-
13	1, 2, 3	 e. Drugs to Control Infection Anti-inflammatory Anti- infective Antibiotics Antibiotical Antifungal Antiprotozoal Antihelmenthic 	Karch, A. (2013). Focus on Nursing Pharmacology 6th edition. China. Wolters Kluwer Health, Lippincott Williams & Wilkins. Kee, Hayes, McCuiston, Pharmacology : A Nursing Process Approach, 7 th Ed., 2012	Lecture- Discussion	Online quiz via Testmoz	CO4; CO5; CO6; CO7; CO8; CO9; CO10
14	1, 2, 3	 f. Drugs Acting on Renal System Diuretics g. Drugs Acting on Reproductive System h. Drugs Acting on GIT i. Drugs Acting on Respiratory System 	Karch, A. (2013). Focus on Nursing Pharmacology 6th edition. China. Wolters Kluwer Health, Lippincott Williams & Wilkins. Kee, Hayes, McCuiston, Pharmacology : A Nursing Process Approach, 7 th Ed., 2012	Concept Mapping	Group Presentation	CO4; CO5; CO6; CO7; CO8

		Bronchodilators				
15	1, 2, 3	 Expectorant Antitussive j. Other Drugs Chemotherapeutic Agents Drugs for Eye and Ear Disorders Drugs Acting on the Immune System 	Karch, A. (2013). Focus on Nursing Pharmacology 6 th edition. China. Wolters Kluwer Health, Lippincott Williams & Wilkins. Kee, Hayes, McCuiston, Pharmacology : A Nursing Process Approach, 7 th Ed., 2012	Gallery Walk	Oral Presentation	CO2; CO6; CO7; CO8; CO9
16	1, 2, 3 1. Dietary Supplements 2. Alternative and Complementary therapies • "Halamang Gamot" UNIT IV: Appropriate Communication Technique the Pharmacodynamics/Pharmacokinetics of Sp Drugs prescribed to clients • Institutional Policies and Guidelines on Sa Drug Administration`		Karch, A. (2013). Focus on Nursing Pharmacology 6th edition. China. Wolters Kluwer Health, Lippincott Williams & Wilkins. Kee, Hayes, McCuiston, Pharmacology : A Nursing Process Approach, 7 th Ed., 2012	Role Play	Rubrics for Role Play	CO6; CO7; CO8; CO10; CO11; CO12
17	1, 2, 3	 Inter-professional Practice Related to Pharmacology Current Trends and Clinical Alerts in Nursing Pharmacology Filipino Culture, Values, and Practice in Relation to Drug Administration 	Karch, A. (2013). Focus on Nursing Pharmacology 6th edition. China. Wolters Kluwer Health, Lippincott Williams & Wilkins. Kee, Hayes, McCuiston, Pharmacology : A Nursing Process Approach, 7 th Ed., 2012	Lecture- Discussion Case Study	Online quiz via Testmoz Online quiz via Testmoz	CO7; CO8; CO9; CO10; CO11; CO12
18	1, 2	 New Technologies Related to Drug Administration Internet Information Government Sites Nursing and Health Care Sites 	Karch, A. (2013). Focus on Nursing Pharmacology 6th edition. China. Wolters Kluwer Health, Lippincott Williams & Wilkins. Kee, Hayes, McCuiston,	Lecture- Discussion Philips 66	Online quiz via Testmoz Reflective Journal	CO7; CO8; CO9; CO10; CO11; CO12

		Nursing Core Values as Applied in Pharmacology	Pharmacology : A Nursing Process Approach, 7 th Ed., 2012			
FINAL EXAMINATION						

9. TEXTBOOKS

- 1. Karch, A. (2013). Focus on Nursing Pharmacology 6th edition. China. Wolters Kluwer Health, Lippincott Williams & Wilkins.
- 2. Kee, Hayes, McCuiston, Pharmacology : A Nursing Process Approach, 7th Ed., 2012

10. SUGGESTED READINGS AND REFERENCES

- 1. Berman, A., Frandsen, G., Berman, Au. (2015) Kozier & Erb's Fundamentals of Nursing Concepts, Process and Practice 10th Edition. Pearson.
- 2. Boyer, M. (2013) Math for Nurses: A Pocket Guide to Dosage Calculation and Drug Preparation 8th Edition. China. Wolters Kluwer Lippincott Williams and Wilkins.
- 3. Kee, J., LeFever, H. (2015). Pharmacology: A Patient Centered Nursing Process 8th edition. Canada. Elsevier Saunders.

11. E-BOOKS

- 1. http://www.nsna.org/Portals/0/Skins/NSNA/pdf/Pharmacology%20PowerPoint.pdf
- 2. http://nursing.wright.edu/sites/default/files/page/attachements/Pharmacology%20Review.pdf
- 3. http://ebookee.org/ Understanding- Drug- Issues- A- Nursing Concern_1166147.html

12. COURSE EVALUATION

COURSE REQUIREMENT (Lecture Component)			
A. Term Grade			
1. Class Standing	66.67% (2/3)		
Attendance (5%)			

Note: 1) 6 synchronous classes per term hence a perfect attendance is computed as 6/6 x60%+40% x 5%				
2) For every absence, deduct 1 from the 6 total number attendance every term and go on computation using the abovementioned				
transmutation.				
3) Disregarding the minutes, 3 accumulated tardiness is equivalent to 1 day of absence.				
Recitation and Other Assessment Tasks (15%)				
Note: 1) 5 points minimum, increment of 1 for every correct answer made by the student (10 points maximum). 2) For other assessment tasks,				
a standard rubric or pointing system will be followed as agreed upon the nursing faculty.				
• Quizzes (46.67%)				
Transmutation Formula = Total Score X 60% + 40%				
Total # of Items				
2. Term Examination	33.33% (1/3)			
TOTAL	100%			
B. Final Final Grade				
1. Preliminary Grade	30%			
2. Midterm Grade	30%			
3. Final Grade	40%			
TOTAL	100%			
NOTE: For professional nursing subjects the final final grade is computed as follows:				
80% of the Tentative Final Final Grade (Prelim+Midterm+Final)				
+ 20% of the Comprehensive Exam				

13. CLASSROOM POLICIES (as per Student Handbook)

A. Professional Decorum (pg. 15)

Student of Lorma Colleges' College of Nursing are expected to behave properly at all times especially if in the school premises. The guidelines are as follows:

- 1. Courteously knock on every door before entering any room, wait for acknowledgment then introduce self.
- 2. Maintain a moderate tone voice anywhere especially along the corridors, classrooms and patient's room.
- 3. Greet patients, relatives, teachers, employees and peers as you meet them.
- 4. Friendliness is encouraged but always maintains professionalism since too much familiarity may compromise the respect for each other.
- 5. Confidentiality on patient's information should be observed.
- 6. Practice and maintain good posture at all times.
- 7. Students are not allowed to go out of the hospital compound for their snacks/meals.

- 8. Bringing in prepared foods should only be eaten at the designated places.
- 9. Allowed time for snacks is 15 minutes and 30 minutes for mealtime in any given shift.
- 10. Students must observe humility, tactfulness and respect when dealing with others. Always observe the Code of Ethics for Nurses and practice the Golden Rule in everyday life.
- 11. Students must wear the prescribed uniform at all times with dignity and respect and should be worn only in the school and hospital premises.
- 12. Students are not allowed to entertain visitors while on duty. Should an emergency occur where an immediate member of the family is involved, permission from the clinical instructor must be sought first and accomplish a hospital visitation form.
- 13. Gambling, smoking and drinking of alcoholic beverages and drug use are strictly prohibited.
- 14. In case of emergency, the unit's telephone may be used with permission from the staff and the Clinical Instructor. Otherwise, use of the unit's telephone is not allowed.
- 15. Promptness at all times, in all occasions and in any setting must be observed.
- 16. Students must strictly adhere to the hospital/community/school policies, rules and regulations.
- 17. Students should not loiter around while in school premises. These preceding guidelines professional decorum are not limited to as written. Other guidelines for social norms and general behavior are written in the Lorma Colleges' Student Handbook and must strictly observe.

B. Classroom (pg. 16)

1. The students are required to wear the prescribed college uniform in the given day.

Monday/Thursday – institutional uniform with blue slacks

Tuesday/Friday – clinical uniform (without apron for females) with black shoes

- Wednesday/Saturday clinical uniform (without apron for females) with black shoes
- 2. The students should strictly comply with the policies stated above, in terms of punctuality, attendance, compliance to the requirements, etc.
- 3. Every semester, there are three major examinations, namely Prelims, Midterms and Final Examinations.
- 4. Any forms of misconduct like cheating, behaviors, etc. will be subjected to disciplinary action.

NOTE: Students are advised to read the student handbook from pages 8 – 20. Any amendments to the student handbook and/or new issued policies, rules and regulations the administration and the college deemed necessary, shall be applied automatically to the student/s currently enrolled in the college.

14. CONSULTATION HOURS

Name of Instructor	Day	Time
Godofredo M. Manzano		
Allen Joshua Dominguez	MTW	8:30-9:30
		9:30-10:30
		12:30-1:30

Course Title	Date	Date	Prepared by	Reviewed by	Noted by	Recommending Approval	Approved by
	Effective	Revised					
Pharmacolo gy	1 st Semester, SY 2021 – 2022	August 2021	Marisol Jane T. Jomaya, MAN Allen Dominguez, MAN Godofredo Manzano, MAN	Marisol Jane T. Jomaya, MAN Chairman, OBE Committee	Ma. Lourdes G. Inaldo, MAN Level II Head	Marites C. Pagdilao, MAN, MPA Dean, College of Nursing	Pacita G. Apilado, Ed.D. Executive Director for Academics