ADMISSION REQUIREMENTS:

The College of Nursing accepts first year students who were in the STEAM/STEM track at Senior High. When shifting to BS Nursing while already in college, the student should make sure that he/she has taken the Augmentation subjects for sciences, math and English equivalent to those outlined in the STEAM/STEM track and got passing grades in them. Students who have met these initial requirements can proceed to screening for admission at the Silliman University College of Nursing.

Bachelor of Science in Nursing Curriculum effective School Year 2021-2022

FIRST YEAR

	FIRST SEMESTER					SECOND SEMESTER					
SUBJECT	COURSE TITLE	LEC	LAB/RLE	UNITS	SUBJECT CODE	COURSE TITLE	LEC	LAB/RLE	UNITS		
GE 1	Understanding the Self	3	0	3	CHS 2	Reading & Interpreting the Christian Scriptures	3	0	2		
GE 2	Readings in Philippine History	3	0	3		Physical Education	2	0	2		
CHS 1	Reading & Interpreting the Hebrew Scriptures	3	0	3	GE 3	The Contemporary World	3	0	3		
NSTP 1	Natl Service Training Program	3	0	3	NSTP 2	Natl Service Training Program	3	0	3		
BIO 50	Human Anatomy & Physiology	3	2	5		Biochemistry w/ Supplementary Organic					
PE 1	Physical Fitness & Swimming	2	0	2	CHEM 17	Chemistry	3	2	5		
NCM 11	TFN	3	0	3	BIO 83	Introduction to Microbiology & Parasitology	3	1	4		
NCM 13	НА	3	2 RLE	5	NCM 12	Health Ed	3	0	3		
PEP 1	Personality Enhancement Program				NCM 14	Fundamentals of Nursing Practice	3	2	5		
· -	1. 3.3	<u> </u>	TOTAL	27	PEP 2	Personality Enhancement Program					
			IOIAL		J			TOTAL	28		

MID YEAR TERM								
SUBJECT	COURSE TITLE	LEC	LAB/RLE	UNITS				
CODE	COORSE TITLE	LEC		UNITS				
GE 4	Mathematics in the Modern World	3	0	3				
GE 5	Purposive Communication	3	0	3				
GE 10	Whole Person Education	3	0	3				
			TOTAL	9				

SECOND YEAR

FIRST SEMESTER							
SUBJECT	COURSE TITLE	IEC	LAB/RLE	UNITS			
CODE	COOKSE TITLE	LLC	LAD/ NLL	ONITS			
PE 3	Physical Education	2	0	2			
GE 7	Science, Technology & Society	3	0	3			
NCM 37	Pharmacology	3	0	3			
NCM 31	CHN 1	2	2RLE	4			
NCM 35	Nutrition & Diet Therapy	2	1	3			
NCM 33	Care of Mother & Child, Adolescent (Well Clients)	4	5RLE	9			
LIT 21	LIT 21 Introduction to Literay Theory 3		0	3			
			TOTAL	27			

	SECOND SEMESTER							
SUBJECT	COURSE TITLE	LAB/RLE	UNITS					
CODE	COOKSE TITLE	LEC	LAD/ NLL	UNITS				
GE 8	Ethics	3	0	3				
GE 6	Art Appreciation		0	3				
PE 4	Physical Education	2	0	2				
NCM 30	Health Care Ethics (Bioethics)	3	0	3				
NCM 34	Care of Mother Child at Risk	6	6 RLE	12				
NCM 32	Nursing Informatics	2	1	3				
-	·		TOTAL	26				

	MID YEAR TERM								
SUBJECT CODE	COURSE TITLE	LEC	LAB/RLE	UNITS					
GE 15	Technopreneurial Mind	3	0	3					
GE 12/ CHS 3	Ethics of the Christian Faith	3	0	3					
		Î	TOTAL	6					

THIRD YEAR

	FIRST SEMESTER					SECOND SEMESTER					
SUBJECT CODE	COURSE TITLE	LEC	LAB/RLE	UNITS	SUBJECT CODE	COURSE TITLE	LEC	LAB/RLE	UNITS		
NCM 51	Nursing Research 1	2	1	3	NCM 50	Care of Older Adult	2	1	3		
	Care of Clients w/ Problems in O ₂ F/E,				NCM 52	Nursing Research 2	0	2	2		
NCM 53	Infectious, Inflammatory &	8	6 RLE	14	NCM 54	Care of Clients w/ problems GI,		4 RLE	9		
INCINI 33	Immunologic Response, Cellular	0	UNLL	14	INCINI 34	Perception & Coordination	5	4 NLL	3		
	Abberation, Acute & Chronic					Care of Clients w/ Maladaptive					
	CHN 2 (Population Groups &	3	2 RLE	_	NCM 56	patterns of behavior, Acute & Chronic	4	4	8		
NCM 55	Community as Clients)	3	Z KLE	3		patients of behavior, Acute & Chronic					
		-	TOTAL	22		·		TOTAL	22		

FOURTH YEAR

FIRST SEMESTER							
SUBJECT CODE	COURSE TITLE	LEC	LAB/RLE	UNITS			
Philo 12	Logic and Critical Thinking	3	0	3			
NCM 71	Nursing Care of Clients w/ Life Threatening Conditions, Acutely III/Multiorgan problems, High Acuity & Emergency Situation, Acute & Chronic	4	5 RLE	9			
NCM 73	Nursing Leadership, Management & Professional Adjustment	4	3 RLE	7			
GE 9	The Life & Works of Jose Rizal	3	0	3			
			TOTAL	22			

SECOND SEMESTER							
SUBJECT	COURSE TITLE	LEC	LAB/RLE	UNITS			
CODE	COURSE TITLE	LEC		UNITS			
NCM 72	NCM 72 Disaster Nursing		1	3			
NCM 74	Intensive Nursing Practicum		8 RLE	8			
GE 11C Climate Change Effects on People and Ecosystems		3	0	3			
			TOTAL	14			

(Revised: August 5, 2021)