

Academic overview and curriculum

1. Bachelor's in nursing BSN (04 year)

Semester I		Semester II	
Subject	Credits	Subject	Credits
Fundamental of Nursing-I	4.00 (2-2)	Fundamental of Nursing-II	4.00 (2-2)
Microbiology	3.00 (2.50-0.5)	Anatomy and Physiology-II	3.00
Anatomy and Physiology-I	3.00	Community Health Nursing – I	3.00 (2-1)
Biochemistry for Nurses	3.00	Applied Nutrition	1.00
English-I	2.00	English – II	2.00
Computer Skills	1.0	Islamiat	2.00
Nursing Ethics	01	Pak. Studies	2.00
	17		17
Semester III		Semester IV	
Subject	Credits	Subject	Credits
Adult Health Nursing – I	8.00 (4-4)	Adult Health Nursing – II	8.00 (4-4)
Pathophysiology – I	2.00 (1.75-0.25)	Pathophysiology – II	3.00 (2.75-0.25)
Health Assessment – I	2.00 (1-1)	Health Assessment – II	2.00 (1-1)
Mathematics	1.00	Developmental Psychology	2.00
Pharmacology – I	2.00	Pharmacology – II	2.00
English – III	2.00	English – IV	2.00
	17		20
Semester V		Semester VI	
Subject	Credits	Subject	Credits
Pediatric Health Nursing	7.00 (3-4)	Mental Health Nursing	6.00 (3-3)
Community Health Nursing – II	6.00 (2.50-3.50)	Introduction to Biostatistics	3.00 (2.3, .5)
Teaching /Learning : Principles and Practices	3.00	Behavioral Psychology	3.00
English – V	2.00	Epidemiology	2.00
	18	Culture Health and society	2.00
		English VI (Academic Writing)	2.00
			18
Semester VII		Semester VIII	
Subject	Credits	Subject	Credits
Critical Care Nursing	7.00 (3-4)	Community Health Nursing – III	5.00 (2-3)
Nursing Theories	2.00	Nursing Seminar	2.00
Leadership and Management in Nursing	3.00 (2-1)	Clinical Practicum Senior Electives; Nursing Clinical in specialty areas	5.00
Nursing Research	3.00		12
English-VII (Professional writing)	2.00		
	17		

2. Bachelor's in nursing Post RN (02 year)

Scheme of Studies for Post RN BSN Studies							
Year -1 Semester -1				Year -1 Semester- 2			
Sr.	Course No	Courses	Credit Hours	Sr.	Course No	Courses	Credit Hours
01	SC 611	Biochemistry	2(1.5+0.5)	01	NU 621	*Advance Concepts in Nursing (II) <i>Mental Health</i>	04 (2+2)
02	NU 612	Advance Concepts in Nursing I (Adult Health Nursing)	4 (2+2)	02	SC 622	Introduction to Biostatistics & Epidemiology	04
				03	SC623	Epidemiology	02
03	NU 613	Health Assessment	3(1.5+1.5)	04	HU 624	Culture Health & Society	02
04	SC 614	Pharmacology	3	05	NU 625	Introduction to Nursing Models & Theories	02
05	EN 615	English I (Functional)	2	06	EN 626	English II (Academics)	02
06	CS 616	Computer Skills & Information Technology	02		NU 627	Principle of Teaching and Clinical Preceptorship	3
		Total Credits	16			Total Credits	18
Year -2 Semester -3				Year -2 Semester- 4			
Sr.	Course No	Courses	Credit Hours	Sr.	Course No	Courses	Credit Hours
01	Nu 631	Advance Concepts III (CHN)	04 (2+2)	01	NU 641	*Research/ Evidence based Elective project	4
02	SC 632	Introduction to Nursing Research	03	02	NU 642	**Clinical Practicum	6
03	NU 633	Professional Development and Ethics	03	03	EN 643	English IV (Scholarly writing)	2
04	PS 634	Pak Studies	02		IS 644/	Islamic Studies/Ethics (For	02
05	NU 634	Leadership and Management	03		ET 644	Non-Muslims)	
06	EN 635	English III (Professional writing)	02			Total Credits	14
		Total Credits	17				
Total Credits for Two Years							
		Semester-I	Semester-II	Total	Theory & Practice balance		
	Year I	16 Credits	18 Credits	34			
	Year II	17Credits	14 Credits	31			
	Grand Total			65			

3. Diploma in Midwifery

S.NO.	Courses	Theory Hours	Practical Hours	Total Hours
1	Basic Nursing Care	70	120	190
2	First Aid	10	06	16
3	Pharmacology	08	-	08
4	Anatomy and Physiology	20	20	40
5	Microbiology	20	06	26

4. Diploma in Lady Health Visitor

Year	Subjects
Year one	Midwifery
Year two	Public Health

5. Certified Nursing Assistant

<u>1ST YEAR</u>			<u>2ND YEAR</u>		
S/NO	SUBJECTS	CR/HR	S/#	SUBJECTS	CR/HR
1	ORIENTATION/PTS	72			
2	English	60	1	English	100
3	FON /Ethics/ history of nursing: THEORY NURSING LAB <u>BED SIDE NSG</u> TOTAL	150 179 <u>777</u> 1106	2	Community Health Nursing/ Nutrition Theory = Clinical = Total =	150 450 600
4	Microbiology THEORY <u>PATH LAB</u> TOTAL	24 20 44	3	Medical Surgical Nursing: Theory = Clinical = Total =	150 450 600
5	Anatomy & Physiology THEORY <u>SCIENCE LAB</u> TOTAL	100 30 130	4	Pharmacology/ Math Theory <u>Lab</u> TOTAL	50 06 56
6	Islamiat/ Ethics	20	5	Pediatric Nursing	
7	Computer Theory <u>COMPUTER LAB</u> TOTAL	30 50 80			
8	Pre./Post Ass/Stdy	72	6	Stdy/Post Ass.	28
	TOTAL THEORY CLINICAL	528 1056		TOTAL THEORY CLINICAL	528 1056