

Semester Plan: -

Total weeks per semester: 26 weeks semester

Number of weeks per semester for instruction: 20 weeks (40 hours per week x 20 weeks=800 hours)

Number of working days: Minimum of 100 working days (5 days per week x 20 weeks)

Vacation, Holidays, Examination and Preparatory Holidays; 6 weeks

Vacation 3 Weeks

Holidays 1 week

Examination and Preparatory Holidays; 2 Weeks

COURSES OF INSTRUCTION WITH CREDIT STRUCTURE

S. No.	Semester	Course Code	Course/Subject/Title	Theory credits	Theory Contact hours	Lab/Skill Lab credits	Lab/Skill Lab Contact hours	Clinical credits	Clinical Contact hours	Total credits	Total (hours)
2	Second	BIOC135	Applied Biochemistry	2	40						40
		NUTR140	Applied Nutrition and Dietetics	3	60						60
		N-NF(II)125	Nursing Foundation II including Health Assessment module	6	120	3	120	4	320		560
		HNIT145	Health/Nursing Informatics & Technology	2	40	1	40				80
		SSCC(II)130	Self-study/Co-curricular								40+20
			TOTAL		13	260	4	160	4	320	13+4+4=21

Scheme of Examination

II SEMESTER

S. No.	Course	Assessment (Marks)				
		Internal	End Semester College Exam	End Semester University Exam	Hours	Total Marks
Theory						
1	Applied Biochemistry and Applied Nutrition & Dietetics	25		75	3	100
2	Nursing Foundations (I & II)	25 I Sem-25 & II Sem-25 (with average of both)		75	3	100
3	Health/Nursing Informatics & Technology	25	2 5		2	50
Practical						
4	Nursing Foundations (I & II)	50 I Sem-25 & II Sem-25		50		100