Evaluation Scheme: 1ST Year B.B.Sc Nursing

Subject	Assessmen		essment	
Anatomy & Physiology	Hours	Internal	External	Total
Theory	3	25	75	100

Details as follows:

Internal Assessment:	Theory:	15 Marks
	Assignment (Writing Journal):	10 Marks
	Total:	25 Marks
	(Out of 25 Marks to be send to the U	nivercity)

(Out of 25 Marks to be send to the University)

	Anatomy	Physiology	Total Marks	Average
				out of
Mid-Term	25	25	50	
Prelim	37	38	75	
Total			125	15
Assignment (Writing	25	25	50	10
Journal)				
Total				25 Marks

(125 Marks from mid-term & prelim (Theory) to be converted into 15 Marks and 50 Marks from Assignment (Writing Journal) to be converted into 10 Marks)

External Assessment: (University Examination)

Section A: Anatomy: 37 Marks Section B: Physiology: Total:

75 Marks

38 Marks

ANATOMY

	Topics
1	Abdominal Region
2	The Cell
3	The Tissues – Epithelial, muscular, nervous and connective
4	Bones of appendicular skeleton – Scapula, humerus, radius, ulna
5	Bones of the axial skeleton – Hip, Femur, ankle and foot
6	The Joints
7	Principal Muscles – Deltoid, Biceps, triceps, respiratory, abdominal and gluteal
8	Respiratory System – Tracheo-broncheal tree, lungs
9	Digestive System – Stomach, Biliary tract, Pancreas, Liver (microscopic) Large intestine.
10	Circulatory System – Structure of heart, aorta and its branches, venous branches, lymph node.
11	Urinary System – gross and microscopic structure of kidney, KUB
12	Reproductive Male – testes with spermatic cord
	Female – uterus and its support
13	Endocrine system – Pituitary gland
14	Nervous system – Brain, ventricles, areas of cerebrum
15	Sense organs – Skin, Eye, Ear.

EVALUATION CRITERIA FOR JOURNAL: 25 marks

SN	Item	Maximum	Mark allotted
		Marks	
1	Description		
	Organization	4	
	Adequacy of content	5	
	Related	4	
2	Illustration		
	Adequacy	4	
	Neatness	4	
	Presentation	4	

GUIDE LINE FOR JOURNAL

PHYSIOLOGY

SN	Topics
1	Properties of cardiac and skeletal Muscles
2	Reflex arc
3	Blood – Bleeding time, clotting time, Hb estimation, Blood Group, RBC, WBC
4	Heart Sound
5	Cardiac Cycle
6	Action Potentials, ECG
7	Spirometry
8	BMR
9	Menstrual Cycle
10	Cranial Nerves

EVALUATION CRITERIA FOR JOURNAL: 25 marks

SN	Item	Maximum Marks	Mark allotted
1	Description		
	Organization	4	
	Adequacy of content	5	
	Related	4	
2	Illustration		
	Adequacy	4	
	Neatness	4	
	Presentation	4	

EVALUATION CRITERIA FOR JOURNAL: 25 marks (PHYSIOLOGY)

SN	Item	Maximum Marks	Mark allotted
1	Description		
	Organization	4	
	Adequacy of content	5	
	Related	4	
2	Illustration		
	Adequacy	4	
	Neatness	4	
	Presentation	4	

Evaluation Scheme:

Subject	Hours	Internal Assessment	Total
* English		100	100
		(College level qualifying exam, minimum passing Marks 40%.)	

* College level qualifying exam to appear in University Examination, minimum passing Marks 40%.

Details as follows: Internal Assessment: 100 Marks (Out of 100 Marks from mid-term & prelim to be send to the University along with Internal Assessment Marks of other subjects for inclusion in the Mark Sheet.) Mid-Term: 50 Marks Prelim: 50 Marks Total: 100 Marks

Evaluation Scheme:

Subject	ent			
Nutrition and Biochemistry	Hours	Internal	External	Total
Theory	3	25	75	100

Details as follows:

Internal Assessment:	Theory:	15 Marks
	Laboratory (Practicum)	: Total: 10 Marks
		25 Marks

(Out of 25 Marks to be send to the University)

Theory Examination:	15 Marks			
	Nutrition	Biochemistry	Total Marks	Average out of
Mid-Term	35	15	50	
Prelim	45	30	75	
		Total	125	15

(125 Marks from mid-term & prelim (Theory) to be converted into 15 Marks)

Laboratory (Practicum): 10 Marks

Subject	Internal Exam Out of	Average Out of
Nutrition	25	05
Biochemistry	25	05
Total	50	10

Details as follows:

Evaluation Criteria for Nutrition (Practicum): 05 Marks

Sr. No.	Items	Marks
1	Selection of menu for specific group	05
2	Calculation of relative requirement	10
3	Presentation and recording	10
Total	·	25

(25 Marks from Nutrition Practicum to be converted into 05 Marks)

Evaluation Criteria for Biochemistry (Journal): 05 Marks

Sr. No	Items	Marks
1	Investigations related to altered CHO metabolism	05
2	Investigations related to altered protein metabolism	05
3	Investigations related to altered lipid metabolism	05
4	Investigations related to altered vitamins and minerals	05
5	Investigations related to altered immunochemistry	05

Total	25
(25 Marks from Biochemistry Practicum to be converted into 05 Marks)	
External Assessment: 75 Marks (University examination)	

Section A: Nutrition: 45 marks Section B: Biochemistry: 30 marks Total: 75 Marks

Evaluation Scheme:

Subject Psychology	Assessment			
	Hours	Internal	External	Total
Theory	3	25	75	100

Details as follows:

Internal Assessment:25 Marks

(Out of 25 Marks to be send to the University)

Details as follows: **Theory:** 15 Marks Mid-Term: 50 Marks Prelim: 75 Marks Total: 125 Marks (125 Marks from mid-term & prelim (Theory) to be converted into 15 Marks) Assignment: 10 Marks

External Assessment (University Examination): 75 Marks

Evaluation Scheme :

Subject Nursing Foundation	Assessment			
	Hours	Internal	External	Total
Theory	3	25	75	100
Practical & Viva Voce		100	100	200

Details as follows:

Internal Assessment (Theory): 25 Marks Internal Assessment (Practicum):

100 Marks (Out

of 125 Marks to be send to the University)

Details as follows:

Internal Assessment (Theory): 25 Marks

Mid-Term: 50 Marks

Prelim: 75 Marks

Total: 125 Marks

(125 Marks from mid-term & prelim (Theory) to be converted into 25 Marks)

Internal Assessment (Practicum): 100 Marks

Nursing Foundation	Clinical evaluation – 1 (Medical)	100 Marks
Practical & Clinical	Clinical evaluation – 1 (Surgical)	100 Marks
Assignment	Nursing care plan – 2	50 X 2 = 100 Marks
	Procedure evaluation	50 Marks

Internal Practical	Midterm	50 Marks
Examination & Viva voce	Pre - Final Examination	75 Marks
	Total Marks	475 Marks

(475 Marks from practicum to be converted into 100 Marks)

175 Marks (University Examination) External Assessment:

Theory: 075 Marks Practical & Viva Voce: 100 Marks **Total: 175 Marks**

EVALUATION CRITERIA:

PRACTICAL EXAMINAT	ION UNIVERSITY	Total marks 100
INTERNAL EXAMINER	:	50
Procedure evaluation	:	30
• Viva voce :		20
EXTERNAL EXAMINER	:	50
 Nursing Process 	:	30
• Viva voce :		20

Evaluation Scheme

Subject Microbiology	Assessment			
	Hours	Internal	External	Total
Theory	3	25	75	100

Details as follows:

Internal Assessment: 25 Marks

(Out of 25 Marks to be send to the University) Details as follows:

15 Marks Theory:

Mid-Term: 50 Marks

Prelim: 75 Marks

Total: 125 Marks

(125 Marks from mid-term & prelim (Theory) to be converted into 15 Marks)

Assignment: 10 Marks

External Assessment:75 Marks (University Examination)

Evaluation Scheme: 2ND Year B.B.Sc Nursing:

EVALUATION, **SOCIOLOGY**: **INTERNAL ASSESSMENT: (Theory Exams)** Maximum Marks: 25 Mid-term Examination: 50 Marks Pre-final Examination: 75 Marks Total: 125 Marks (125 Marks to be converted in to 25 Marks for Internal Assessment (Theory))

EXTERNAL ASSESSMENT: (Theory)

75 Marks University examination:

EVALUATION SCHEME

Internal Assessment:

Maximum Marks 25

Theory:15 Marks

	Pharmacology	Pathology and	Total Marks	Average
		genetics		Out of
Mid-term	30	20	50	-
Pre-final	40	35	75	-
		Total	125	15

(125 Marks to be converted in to 15 Marks for Internal Assessment (Theory))

Assignments: Two

a) Pharmacology –b) Pathology -	Drug Study / Drug Presentation Preparation of Patient for diagnostic Test	25 Marks 25 Marks
b) Tathology -	Total:	50 Marks
	Total.	SU WAIKS
(5	0 Marks to be converted in to 10 Marks for Internal A	Assessment (Assignments))

External assessment:

University Examination (Theory)

Format for Assignment: -

i) Drug study

- Index of drug
- Introduction
- Classification of drugs
- Factors affecting action of drugs
- Name of the drug (Trade & Pharmaceutical name)
- Preparation, strength and dose
- Indications and contraindications
- Actions
- Adverse effects and drug interactions
- Nursing responsibility
- Conclusion
- References

Evaluation criteria

Planning and organization	05
Content	- 10
Nursing responsibility	- 05
Conclusion & References	05
Total	25

ii) Preparation of patients for diagnostic tests

- Type of investigation
- Indications
- Preparation of the patient
- Do's and Don'ts
- Documents to be carried along
- Complications
- Aftercare of the patient
- Conclusion
- Reference

Evaluation criteria

Criteria Organization Content Conclusion and references	10 05	Marks 10
Total	25	

EVALUATION SCHEME: CET

INTERNAL ASSESSMENT:

- A) Theory:
 - i) Mid-term Examination:
 - ii) Pre-final Examination:

Total:

(125 Marks to be converted in to 15 Marks for Internal Assessment (Theory))

50 Marks

75 Marks

125 Marks

B) Assignment / Practical:

SN	UNIT		Marks
1	Ι	Response to Critical Incidents using Anecdotal Record	10
2	III	Response to Critical Incidents using Anecdotal Record	10
3	IV	Response to Critical Incidents using Anecdotal Record	10
4	V	Lesson Plan Preparation and Conduction of 4 Teachings	100
5	VII	Visual Aid Preparation	50
6	VIII	Assessments of Tools-3 (Preparation of Question Paper, Check	45
		List, Attitude Scale.	
		Total	225
(22	25 Marks	s to be converted in to 10 Marks for Internal Assessment (Practical))

EXTERNAL ASSESSMENT: (Theory)

University examination:

75 Marks

EVALUATION SCHEME: CHN

Internal assessment: Maximum Marks 25

A) Theory: 15 Marks		
i) Mid-term Examination:	50 Marks	
ii)Pre-final:	75 Marks	
Total:	125 Marks	
(125 Marks to be converted in to 15 M	Marks for I. A. (Theory	y))
B) Practicum: 10 Marks		
i) Clinical Evaluation		
Community health Nursing Pra	ctice: 100 Marks	
ii)Family Care Study: 50 Ma	rks	
iii) Health Teaching (2 X	25 Marks):	50 Marks
iv) Community Visit Ob	servation report:	25 Marks
	Total:	225 Marks

25 Marks

15 Marks

(225 Marks to be converted in to 10 Marks for I. A. (Practicum))

External assessment

University examination: Theory75 Marks.

EVALUATION SCHEME:Medical Surgical Nursing

Internal assessment	
Theory:	25 Marks
Mid-term Examination	50
Pre-final	75
Total:	125
(125 Marks to be converted in to 25 Marks for Internal As	sessment (Theory))
Practical: 100 Marks	
a) Nursing Care Plan – 03 X 25 Marks Surgical ward – 01,	75 Marks (Medical ward – 01,
Ortho / any other -01)	
b) Case Presentation -01 50 Marks	
c) Case study – 02 X 50 Marks 100 M	Iarks (Medical Ward – 01, Surgical
Ward – 01)	
d) Health Education -01 25 Marks	
e) Therapeutic Diet – 01 25 Marks	
f) Clinical Evaluation – 03 X 100 Marks Surgical Ward – 01,	s 300 Marks (Medical Ward – 01,
Operation Theatre -01)	
g) Practical Examinations 150 Marks	
Mid-term Examination – 50 Marks Pre-final Examination	– 100 Marks
Total 725	
(725 Marks to be converted in to 100 Marks for Internal A	ssessment (Practical))
External Assessment	

University Examination Theory: 75 Marks Practical: 100 Marks.

Evaluation Scheme: 3rd Year B.B.Sc Nursing:

valuation MSN:		
Theory	Ma	aximum marks 25
Midterm 50		
Prefinal 75		
Total 125		
Practical	Ma	aximum marks 50
Nursing care plan	5 x25	125
(ENT, Ophthalmology, Gynaec, Burns, Oncology)		
Case presentation / case study- neuro	1x 50	50
Health teaching	1 x 25	25
Clinical Evaluation (Neurology and critical care unit)	2 x 100	200
Internal assessment		
Practical		
Midterm		50
Prefinal		75
	То	tal 525
Practical examination		
University examination		
Theory	Marks 75	
Practical	Marks 50	

EVALUATION: Child Health Nursing

<u>I]Internal assessment</u> :

Maximum marks 25Theory :MarksMidterm50Prefinal75Total marks125

Practicum : Maximum marks 50

Case presentation
 (Paed Medical / Surgical 01)
 Case study - 50
 (Paed. medical. / surgical. 01)

 Nursing care plan 03 3 x 25 75
 Clinical evaluation of comprehensive. 3 X 100 300

5. (paed. Medical / surgical / P.I.C.U./ N.I.C.U.)

6. Health teaching - 01 25

7. Assessment of growth & development reports.
(20 marks each) 5 X 20 100
(Neonate, infant, toddler, preschooler, & School age)

Observation report of NICU surgery/ Medical 1 x 25 25

Practical exam:

1. Midterm exam502. Preterm exam50725

II External assessment : University exam :

prefinal

Theory75Practical50

Evaluation: MHN Evaluation Internal assessment Theory Maximum marks 25 Midterm 50 Prefinal 75 Total 125 **Practical** Maximum marks 50 Nursing care plan 2 x25 50 Case presentation 1x 50 50 Case study 1x 50 50 Health teaching 1 x 25 25 History taking & mental status examination 2 x 50 100 & process recording Observation report of various therapies in psychiatry 1x 25 25 Clinical Evaluation 2 x 100 200 Total marks 500 Practical examination mid term 50

50 (600)

Total mark	100
University examination	
Theory 75	
Practical 50	

Evaluation: Midwifery :-

Theory: Maximum marks 25	
Mid term examination –(3rd y	ear) 50
Pre final – (4th year)	75
	125 Out of 15
Assignments:	
Seminar 01 (3rd year)	50
Drug study 01 (4th year)	50
_	100 Out of 10
Practical	
Case presentation 01 (4th ye	ear) Marks 50 Antenatal ward / Postnatal ward
Care study 03 (4th year)	Marks 150 Antenatal ward- 01 (50 marks each)
Postnatal ward 01	J
Newborn 01	5

Health education 01 (3rd year) Marks 25

Evaluation Scheme: 4th Year B.B.Sc Nursing:

Evaluation : CHN

Internal assessment

Theory Midterm – Prefinals –	50 Marks 75 Marks	Maximum marks 25
TOTAL –	125 Marks	Convert to 15

Assignment

Seminar – 50 Marks Convert to 10 Marks

Practical		Maximum marks 50
Family Care Study –		50 Marks
Health Talk –		100 Marks
Procedure evaluation –		50 Marks
Family Folders (5x10) –		50 Marks
Clinical evaluation –		200 Marks
Practical examination		
Midterm –		50 Marks
Prefinal –		50 Marks
	TOTAL –	550 Marks
External		
assessment		
University examination		
Theory		Marks 75
Practical		Marks 50

Nursing Research and Statistics:-

a) Theory: Maximum marks 50

Internal assessment: 100 Marks

-	
Midterm	25
Prefinal	25

Total marks 50

b) Project: Maximum marks50 Assignment: Group project50

Total marks 50

MANAGEMENT OF NURSING SERVICE & EDUCATION:

Evaluation:

Theory:

Maximum marks 25

Midterm	50	
Prefinal	75	
	Total marks 125	
	Out of 15	
	Out of 15	
Assignment:		
Seminar	100	
Ward management	25	
Diet sheet	25	
Clinical evaluation	100	
	Total marks 250	Out of 10

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University examination Theory