REGULATIONS & COURSES OF STUDIES FOR 4 YEARS BACHELOR OF SCIENCE (NURSING) DEGREE COURSE – 2023



DIRECTOR-CURRICULUM Odisha University of Health Sciences Bhubaneswar



THE ODISHA UNIVERSITY OF HEALTH SCIENCES, BHUBANESWAR- 751009

REGULATIONS & COURSES OF STUDIES FOR 4 YEARS BACHELOR OF SCIENCE (NURSING) COURSE – 2023

- Title and commencement of the Program:
 - (a) These regulations may be called "The Bachelor of Science (Nursing)" [In short B. Sc (Nursing)] Regulations- 2023".
 - (b) These regulations and courses of studies (syllabus) are in conformity with the Indian Nursing Council (In short INC).
 - (c) They shall come into force from the current academic year 2023-24.
 - (d) The Regulations and courses of studies prescribed are subject to modification by the Academic Council and Executive Board of the Odisha University of Health Sciences, Bhubaneswar from time to time.
- 2. Introduction: Nursing in the 21st century is like a cord that binds a patient's health care experience together. Nursing as a profession and a discipline utilizes knowledge derived from arts, sciences (physical, biological and behavioral), humanities and human experience. Nursing science incorporates clinical competence, critical thinking, communication, teaching learning, professionalism, and caring and cultural competency. Nurses collaborate with other health disciplines to solve individual and community health problems. Nursing facilitates evidence-based practice, compassionate caring among its practitioners in response to emerging issues in healthcare and new discoveries and technologies in profession.

The undergraduate nursing program is broad spaced education within an academic curricular framework specifically directed to the development of critical thinking skills, competencies appropriate to human and professional values. Blended learning approach comprising of experiential learning, reflective learning, scenario based learning and simulated learning is also inbuilt. The teaching learning process accourages mastery learning, modular, self-directed and self-accountable in choice making in terms of effective courses.

Nursing is a dynamic field that evolves over time. We must make creative advances, such as improving outpatient treatment, emphasizing ethnic gains, improving health and patient experience, and expanding data analysis skills among nurses to accept new challenges and advance their profession. Innovative ideas and intelligence have recently compelled all industries to lead the way in creating modern technical software and systems in the healthcare industry.

- Goal: To impart quality education that not only enhances the students' theoretical knowledge base but also their competency & skill-based care.
- 4. Objective: On completion of the B.Sc. Nursing program, the B.Sc. nursing graduates will be able to;
 - (i) Utilize critical thinking to synthesize knowledge derived from physical, biological, behavioral sciences, and humanities, in the practice of professional nursing and midwifery.
 - (ii) Practice professional Nursing and midwifery competently and safely in diverse settings, utilizing caring, critical thinking and therapeutic Nursing interventions with individuals, families, populations and communities at any developmental stage and with varied lived health experiences.
 - (iii) Provide comprehensive health care services as per the National health policies and programs.
 - (iv) Integrate professional care into practice decisions that encompasses values, ethical, moral and legal aspects of Nursing care.
 - (v) Respect the dignity, worth, and uniqueness of self and others.

J.S.

ast

- (vi) Apply concepts of leadership, autonomy and management to the practice of Nursing and Midwifery to enhance quality and safety in health care.
- (vii) Utilize the latest knowledge and skills related to information and technology to enhance patient outcomes.
- (viii) Communicate effectively with patients, peers, and all health care providers.
- (ix) Utilize the requisite knowledge, skills and technologies to practice independently and collaboratively with all health professionals applying the principles of safety and quality improvement.
- Integrate research findings and Nursing theory in decision making in evidence-based practice.
- (xi) Accept responsibility and accountability for the effectiveness of one's own Nursing and Midwifery practice and professional growth as a learner, clinician and leader.
- (xii) Participate in the advancement of the profession to improve health care for the betterment of the global society.
- 5. Eligibility for admission to the Course: The eligibility criterions prescribed by the Indian Nursing Council from time to time for admission to the course shall be applicable to the affiliated colleges / institutions under the University mutatis mutandis. In addition, candidate (s) allotted a seat on the basis of qualifying examination and merit, shall be required to submit college leaving certificate, migration certificate (if applicable) in original, physical fitness certificate and a declaration before the Principal / Director of the Institution that
 - (i) I am not continuing in any Degree Course under any State, Deemed, Central University and Autonomous Body,
 - (ii) I have not been involved in any kind of control and unlawful activities in the past.

Provided further, after fulfilment of all bondition (s), the University on receipt of student detail with prescribed fees, shall issue University Registration Number as per OUHS First Statute- 2023, which shall be used as Roll Number for End Term Semester / Annual Examination (s).

- Duration: The duration of the course shall be four academic years. The candidate for the degree is required to pursue the course on a full-time basis and must complete the course within eight years from the year of enrolment.
- Medium of instruction: English shall be the medium of instruction for all the subjects of study and for examination of the course.
- Commencement of the Course: The course will commence from August 1st of every year or as to be prescribed by the University from year to year.
- Academic Year: The academic year shall be twelve months commencing on the first day of enrolment into the course.
- Attendance: A candidate is required to put in a minimum of 80% in theory and 100% in practical separately in each subject to appear in the university examination.
- Course Cycle and Structure: The B.Sc. Nursing program is a four-year program comprising of eight semesters with minimum 156 including Communicative English and 3 Electives. However, SGPA will be calculated for 151 Credits. The 4 years course cycle and programme structure is prescribed hereunder Table No 02.

12

11.1. The codes used in this Regulations & Courses of Studies.

- i. The total number of digits used in the course is 9 and 10 in case of Practicals.
- ii. The 1st two digits (Numerical) indicates the Year of the Courses of Studies.
- iii. The 3rd digit (Letter) indicates the "Faculty" Nursing Education.
- iv. The 4th & 5th digits (Letters) indicate the Course Code "B.Sc. Nursing".
- v. The 6th & 7th digits (Letters) indicate the code for the Subject.
- The 8th digit (Numerical) indicates the sequence of the of the semester of the Programme.
- vii. The 9th digit (Numerical / Letter) indicates the sequence number of the subject of a semester, or Practical of the Theory Subject.
- 11.2. Course Cycle and Programme Structure including 6 Months compulsory Internship with Credits:

Table No-1. Semester Credit Course Cycle

Sem	Theory	Theory Hours	Lab Credits	Lab Hours	Practical Credits	Practical Hours	Total Credits	Total Hours	CF/BF Marks with Credits
1	20	400	2	80	2	160	24 -10 = 14	640	10 CF
2	13	260	4	160	.4	320	21 + 10=31	740	10 BF
3	11	220	2	80	6	480	19 - 2=17	780	2 CF
4	12	240	1	40	6	480	19 + 2=21	760	2 BF
5	14	280	2	80	5	400	21-10=11	760	10CF
6	10	200	1.	40	7	560	18+10=28 28-7=21	800	10 BF 07 CF
7	10	20	3	120	17 00 454	480	19+7=26	800	07 BF
8 (Internship)	Without Elective	10770	177	(30)		1056	12	1056	-
	90		- 0	BISHA &	OR DESTAN	SCIENCE	153 (Including 2 Credits of Communicative English)		
3 Elective courses (xyz) across he semester from 3 rd to 8 th)	3	60	(2)	7.0	+	3	3	60	
Total							156*		

NB: Communicative English carrying 2 credits, and three Electives carrying each one credits shall not be added for calculation of SGPA. The SGPA shall be calculated out of 151.

Note:

1	1 credit	20 hours for theory. If any course has more than 20 hours, but less than 40 hours, that course will be given 2 credits.
2	1 credit	40 hours for Lab.
3	1 credit	80 for practical
4	CF	Carry Forward Marks with Credits
5	BF	Brought Forward Marks with Credits
6	E	Elective
7	P	Practical
8	CIA	Continuous Internal Assessment (Theory / Practical)
9	ESE	End Semester Examination
10	SE	Sessional Examination (Theory / Practical)

Jan J

and

11.3. Programme Structure including 6 Months compulsory Internship with Credits: Table No- 02. Programme Structure:

Code	Title	Conta	Lab	CI	Internal As CIA+SE	sessment	Uni- Assessn	nent	Total Marks	Sem Credits	CF/ Bi marks
							Theory	Practical			with Credit
					FIRST SE	MESTER				-	
23NBNEN11	Communicative English*	40	00	00	25 (10+15)	25	00	00	50	2	
23NBNAP12	Applied Anatomy & Applied Physiology	120	00	00	25 (10+15)	:=:	75 (37+38)	00	100	6 (3+3)	
23NBNSP13	Applied Sociology & Applied Psychology	120	00	00	25 (10+15)	-	75 (37+38)	00	100	6 (3+3)	
CF	Nursing Foundations (** (Theory)	120	00	00	25 (10+15)	್	00	00	25	6	5"
CF	Nursing Foundations (** (Practical)	00	80	160	25 (10+15)	-	- 00	00	25	4	4** (2+2)
	Total	400	80	160	125	25	150	00	300	24	(-) 10
	neld in next semester a y & Practical). Total we Applied Biochemistry.			he asme				sing Foundation	ion II inclu	ding Health A	ssessme
23NBNFN22	Nutrition and Dietescs Nursing Foundations I & II Including First Aid I	120	00	00	25	IF HEAT	75	00	100	- 6	-
BF.	& II Nursing			-/	25 Land		4.3		25		6
	Foundations I (T)				* C	3 5 1	00				
23NBNFN2P	Nursing Foundation II (I & II)	00	120	320	50 10+45 28 8 8 11 1		00	50 (15+35)	100	(3+4)	
BF .	Nursing Foundations I	-	-	-	25		-	-	25		4
23NBNH(23	Health / Nursing Informatics & Technology	40	40	00	25 (10+15)	25	00	00	50	(2+1)	ं
	Total	260	160	320	100	25	150	50	350	21	(+10)
1# & 2 Sem	ester Nursing Foundati	ons Aver	age.								
					THIRD SE	MESTER					-
23NBNMi31	Applied Microbiology and Infection Control including Safety	40	40	00	25 (10+15)	-	75 (37+38)	00	100	(2+1)	
23NBNHN32	Adult Health Nursing I	140	00	00	25 (10+15)	-71	75	00	100	7	
23NBNHN3P	Adult Health Nursing I BCLS	00	40	480	50 20+30	18.1	00	50 (15+35)	100	7 (6+1)	
CF	Pharmacology I & Pathology P	40		20	25 (10+15)	-	00	00	25	2	2
*University Qu	Total allying Examination will	220 De held	80 In next s	480 semeste	125 r and the Intern	00 na/ assess/me	150 ant marks with cr	50 edits will be n	325 effected in	19 Pharmaculos	(-) 2 y (1 & 11)
Pathology () & I	II) (including Genetics)	in the ne	of semes	ter (Tota	FOURTH S	mains the sa	me). " Self-stud	/ p/ co-curricu	itar as per	guidelines of	INC.
23NBNPG41	Pharmatology, & Pathology (1 & II) and Genetics*	80	00	-00	25 [10+15 +1= Sem 25 / 2]	-	75 (38+25+12)	-00	100	4 (3+1).	
				_		_			4.5		9
BF	Pharmacology I & Pathology I	-	**.	***	25	-			25		2



6/

Code	Title	Conta	ect Hour	5	Internal As	sessment	Uni- Asses	sment	Total	Sem	CF/ 88
		Th	Lab	CI	CIA+SE	ESE			Marks	Credits	marks
							Theory	Practical			with Credits
					FOURTH S	EMESTER					
23N8NHNAP	Adult Health Nursing II with Pathophysiology including GN + PC module		40	480	50 20+30	-	00	50 (15+35)	100	7 (6+1)	
23NBNHI43	Professionalism, Ethics and Professional Value	40	40	00	25 (10=15)	25	00	03	50	1	-
23NBN4E1** Elective -1	Ex-Human Values	20	00	00		100	00	00	100	=	
	Total	240	40	480	150	25	150	50	375	19	(+)2
23NBNCN51	Community Health	100	-	-	FIFTH SE	MESTER	75	00	100	5	
23NBNCN51	© Sem 25 and Average Community Health Nursing I including	100	-	-	FIFTH SE	MESTER	75	00	100	5	
	Environmental Science &				07,770				1		
CONDUCTORS	Epidemiology	- 40	- 40		26		76	- 00	400		
23NBNED52		40	40	÷	25 (10+15)	00	75	00	100	3 (2+1)	
Z3NBNCN5P	Epidemiology Educational Technology /	=	40	160	(10+15) 50 (20+30)	00	75 00	00 50 (15+35)	100		
23NBNED52 23NBNCN5P 23NBNFN53	Epidemiology Educational Technology Nursing Education Community Health		40	*	(10+15)			50	100	(2+1)	
Z3NBNCN5P	Epidemiology Educational Technology / Nursing Education Community Health Nursing I Introduction to Forensic Nursing	=		160	(10+15) 50 (20+30) 25 (10+15)	00 25	-	50	100 50 25	(2+1)	6
23NBNCN5P 23NBNFN53	Epidemiology Educational Technology Nursing Education Community Health Nursing I Introduction to Forensic Nursing and Indian Health Nursing Including ENBC, FBNC, IMNCI &	- 20	40	160	(10+15) 50 (20+30) 25 (10+15)	00 25	-	50	100	2	6

*College level assessment marks are added for calculating SGPA calculating

					SIXTH SEA	MESTER					
23NBNCH61	Child Health Nursing, I & II	40	-	-	25 [10+15 +5h Sem 25 / 2]	-	75		100	2	
BF	*Child Health Nursing I				25	H-3		-	25	-	- 3
23NBNCH6P	Child Health Nursing, I & II	-	-	80	25 (10+15 +5^ Sem 25 / 2]	+		50 (15+35)	50	1	
BF.	*Child Health Nursing I				25		17		25	-	्३
23NBNMH62	Mental Health Nursing I & II	40	-		25 (10+15 +5* Sem 25 / 2)	#:	75		100	2	
BF	*Mental health Nursing I	-			25	**	1.0	-	50) (- :	3
23NBNMH6P	Mental Health Nursing I & B	-		160	25 (10+15 +5* Sem 25 / 2)	46	-	50 (15+35)	50	2	
BE	*Mental health Nursing I	100	-	-	25	#.	-	-	50	+	- t
23NBNML63	Nursing Management & Leadership	60	-	80	25 (10+15)	-			25	4	





Code	Title	Conta	ect Hours	5	Internal As	sessment	Uni- Asses	sment	Total	Sem	CF/B
		Th	Lab	CI	CIA+SE	ESE	Theory	Practical	Marks	Credits	marks with Credit
CF	Midwifery / Obstetrics and Gynaecology I including SBA Module	60	40	240	25** (10+15)	(+)	-	-	50*	7	7
23NBN8E2** Elective -2	Ex-CBT	20	00	00		100	00	.00	100	-7	-
	Total	220	40	560	60		150	100	375	21	(+) 10 (-) /7
	d to internal marks of	Michell	ary II the	ory and	practical resp	ectively in t	he next same	ster (Totalweigh	tágo rema	ns the same)	. "Electiv
mans snar no	be added for SGPA.				SEVENTH S	EMESTE	R				
23NBNCH71	Community Health Nursing II	100	-	-	25 (10+15)	-	75.	1 -	100	-5	
23NBNRS72	Nursing Research & Statistics	40	80	-	25 (10+15)		75	-	100	4	
23NBNMG73	Midwifery / Obstetnics and Gynaecology Nursing I & II	60	iā	-	25 (10+15+6* Sem 25/2]	+	75	-5	100	3	
BF	Midwifery / Obstetrics and Gynaecology	5	17	-	25		-	-	25		3
23NBNMG7P	Midwifery / Obstetrics and Gynaecology Nursing / & II including Safe Delivery App Module	1	40	320	50 (20+30+ 6° Sem 25/2)	OF HE		50 (15+36)	100	5	
BF	Midwifery / Obstetrics and Gynaecology		=	-/			-	(4)	25		4.
23NBNCH7P	Community Health Nursing II	7.	5	160	50 1	00	-	50 (15+35)	100	2	
23NBN7E3** Elective - 3	Ex- Stress Management	20	00	00	000	100/5	00	00	100	1,000	
-	Total	200	120	480	200/04/1	HALL	225	100	525	19	(+)7
"Elective mark	is shall not be added to	SGPA									
					EIGHTH SI	EMESTER					
23NBN801	Competency Assessment	200	120	480	100	-	-	100	200	12	l i
	Community Health Nursing	40			10+10	-	-	20	-		
	Adult Health Nursing	40			10+10	-	-	20	-		
	Child Health Nursing	40			10+10		-	20	-		
	Mental Health Nursing	40			10+10	17.	-	20			T
	Midwifery / OBG Nursing	40			10+10	·	-	20	1		
	Total	200	120	490	100		-	100	200/ 250	12	
Grand Total									2.0	156	

11.3.1. Elective Courses (20 Hours) 01 Credit (Minimum 3):

Table No 03 - Electives

1st to 4th semesters	 Human values 	
University of the Control of the Con	 Diabetes care 	
	 Soft skills 	

12

V & VI Semesters	CBT Personality development Addiction psychiatry Adoiescent health Sports health Accreditation and practice standards Developmental psychology Menopausal health Health Economics
VII & VIII Semesters	Scientific Writing skills Lactation Management Sexuality & Health Stress Management Job readiness and employability in health care setting

12. Plan of Studies (Teaching, & Practice): There shall be 26 weeks works per semester, out of which 20 weeks (40 hours per week x 20 weeks) 800 hours will be distributed in commensurate with the programme structure towards instructions. The structural layout of the program and its courses requires that each course be divided in theory lecture, lab hours and clinical hours. Duration of each lecture will be 1 hour. In some subjects where case study-based methodology is adopted, the lectures are supplemented by discussions on case studies. Similarly, during lab / practical sessions, the students work on prescribed list of procedures which is based on what they have learnt in the Lecture, and the students will be imparted clinical training in a disspital (s) according to the specialized training requirements of the students.

For the community health experience, they will be sent to nearby Community health centers and primary health centers. Students will conduct Group Research Projects in various settings and utilize the research findings to provide quality Nursing Care. In addition, a student shall be required to opt three elective modules carrying one credit each out of the list and will complete one in 4th semester, one in 6th and last one in 7th Semester. However, the elective marks shall not be added for calculating Semester Grade Point Average. However, these are mandatory for award of Degree.

- 12.1. First Semester: A student shall be required to attend 400 hours theory classes in Communicative English, Applied Anatomy, Applied Physiology, Applied Sociology, Applied Psychology, and Nursing Foundation I excluding 40 hours of self-study and co-curricular activities. S/he shall also attend 240 hours of Lab / Skill Lab and Clinical in Nursing Foundation I which will include First Aid Module. The University shall conduct theory examinations for the subjects combining Applied Anatomy with Applied Physiology, and Applied Sociology with Applied Psychology. The internal assessments shall be conducted by the College / Institution. The internal marks secured by a student in Communicative English shall not be added for calculating SGPA and need to be passed with minimum 40 % marks. Internal assessment marks with associated credits of Nursing Foundations I shall be carried forward, and reflected in the Nursing Foundation II including Health Assessment Module (Theory & Practical) in the second semester carrying equal weightage.
- 12.2. Second Semester: A student shall be required to attend 260 hours of theory classes in Applied Biochemistry, Applied Nutrition, and Dietics, Nursing Foundation II (including Health Assessment module), Health / Nursing Informatics & Technology excluding 60 hours of self-study and co-curricular activities. S/he shall also attend 480 hours of Lab / Skill Lab and Clinical which will include Health / Nursing Informatics Technology. The University shall conduct theory examinations for the subjects Applied Microbiology and Infection Control including Safety, and Adult Health Nursing. The internal

Jul -

Co-

assessments will be conducted by the College / Institution. The internal marks with associated credits prescribed in respect of Nursing Foundations- I brought forward, shall be added in theory and practical of Nursing Foundations II, and the average of both shall be considered for SGPA.

- 12.3. Third Semester: A student shall be required to attend 220 hours theory classes in Applied Microbiology and Infection Control including Safety, and Adult Health Nursing. S/he shall also attend 680 hours of Lab / Skill Lab and Clinical in Applied Microbiology and Infection Control including Safety, Adult Health Nursing I with integrated patho-physiology including BCLS module. The University shall conduct theory examinations for Applied Microbiology and Infection Control including Safety and Adult Health Nursing I and internal assessments for all these subjects including Pharmacology I and Pathology I shall be conducted by the College / Institution. While, the internal marks secured by a student in Pharmacology and Pathology with associated credits shall not be added for calculating SGPA, the other, internal assessment marks with associated credits shall be considered, and reflected in the Pharmacology I & II and Pathology- I & II including Genetics Module (Theory & Practical) carrying equal weightage in the fourth semester.
- 12.4. Fourth Semester: A student shall be required to attend 240 hours of theory classes in Pharmacology I & II and Pathology I & II and Genetics, Adult Health Nursing II with Pathophysiology, and Professionalism, Ethics and Professional Value excluding 40 hours of self-study / co-curricular activities. S/he shall also attend 560 hours of Lab / Skill Lab and Clinical in Adult Health Nursing II, Professionalism, Ethics and Professional Value. The University shall conduct theory examinations for the subjects Pharmacology I & II and Pathology I & II and Genetics, Adult Health Nursing II with integrated Pathophysiology including Geriatric Nursing + Palliative care module, and internal assessments for these subjects including Professionalism, Ethics and Professional Value will be conducted by the College / Institution | Breintendamanus with associated credits prescribed in respect of Pharmacology I and Pathology I conducted in 3rd semester will be considered with the Internal marks of Pharmacology and Pathology & II, and the apprage of both shall be considered for SGPA. The internal assessments of Professionalism, Ethics and Professional Value shall be treated as qualifying examination for award of Degree and shall be added for SGPA. In addition, an elective subject from among the prescribed list shall be chosen and the student shall undertake study for 20 hours whose marks shall not be added for calculating SGPA.
- 12.5. Fifth Semester: A student shall be required to attend 280 hours theory classes in Community Health Nursing I including Environmental Science & Epidemiology, Introduction to Forensic Nursing and Indian Laws, Child Health Nursing I including Essential Newborn Care (ENBC), FBNC, IMNCI and PLS Module, and Mental Health Nursing I. S/he shall also attend 520 hours of Lab / Skill Lab and Clinical in Educational Technology / Nursing Education, Community Health Nursing I, Child Health Nursing I, Mental Health Nursing I including self-study and co-curricular activities. The University shall conduct examination for theory subjects such as Community Health Nursing I including Environmental Science & Epidemiology, Educational Technology / Nursing Education, and internal assessments for these subjects including Introduction to Forensic Nursing and Indian Laws, Child Health Nursing, and Mental Health Nursing I shall be conducted by the College / Institution. While, the internal marks secured by a student in Child Health Nursing, and Mental Health Nursing I with associated credits shall not be added for calculating SGPA, the other, internal assessment marks with associated credits shall be considered, and reflected in the Child Health Nursing, and Mental Health Nursing I & II (Theory & Practical) carrying equal weightage in the sixth semester. The internal assessment marks shall be added for calculating SGPA, and will be treated for qualifying examination for awarding University Degree.
- 12.6. Sixth Semester: A student shall be required to attend 220 hours of theory classes in Child Health Nursing II, Mental Health Nursing II, Nursing Management & Leadership, and Midwifery /

12

0/

Obstetrics and Gynaecology. S/he shall also attend 600 hours of Lab / Skill Lab and Clinical in Child health Nursing II, Mental Health Nursing II, Nursing Management & Leadership, and Midwifery / Obstetrics & Gynaecology Nursing I including SBA module. The University shall conduct theory examinations for the subjects Child Health Nursing I & II, Mental Health Nursing I & II, and internal assessments for these subjects including Nursing Management & Leadership, and Midwifery / Obstetrics and Gynaecology will be conducted by the College / Institution. The internal marks with associated credits prescribed in respect of Child Health Nursing I and Mental Health Nursing I in 5th Semester will be considered with the Internal marks of Child Health Nursing I & II, Mental Health Nursing I & II and the average of both shall be considered for SGPA. In addition, the internal assessments of Nursing Management & Leadership shall be treated as qualifying examination for award of Degree, and it shall not also be added for SGPA. The Internal assessment marks with associated credits of Midwifery / Obstetrics and Gynaecology will be carried forward to 7th semester. and added to the internal marks of Midwifery II theory and practical respectively carrying equal weightage. In addition, an elective subject from among the prescribed list shall be chosen and the student shall undertake study for 20 hours whose marks shall not be added for calculating SGPA.

12.7. Seventh Semester: A student shall be required to attend 200 hours theory classes in Community Health Nursing II, Nursing Research & Statistics, Midwifery / Obstetrics & Gynaecology Nursing II including Safe delivery app module. S/he shall also attend 600 hours of Lab / Skill Lab and Clinical in Community Health Nursing II, Nursing Research & Statistics, and Midwifery / Obstetrics & Gynaecology Nursing I & II. The University shall conduct examination for theory subjects such as Community Health Nursing I including Environmental Science & Epidemiology, Educational Technology / Nursing Education, and practical examinations for Midwifery & Gynaecology Nursing I & II and Community Health Nursing II The interded assessments for these subjects shall also be conducted by the College / Institution The his rel assessment marks with associated credits of Midwifery / Obstetrics & Gynaecology of 6th semester shall be brough forward and added to the internal marks of Midwifery / Obstetrics & Gynaecology Nursing I & II. In addition, an elective subject from among the prescribed list shall be chosen and the student shall undertake study for 20 hours whose marks shall not be added for calculating SGPA

12.8. Eighth Semester: A student shall be required to undertake integrated practice (Internship) for 800 hours in Community Health Nursing, Adult Health Nursing, Child Health Nursing, Mental Health Nursing, and Midwifery / OBG Nursing. During this semester, s/he will be required to provide holistic need based independent nursing care based on identified priority needs of the clients, apply problem solving approach to resolve the problems of client and able to take responsibility in the management of patient care to inculcate managerial skills, engage in the need-based research to improve patient quality and contribute to professional advancement, collaborate with the health team members in the need-based research for the improvement of Quality care and participate in national health program to hone skills as a community health nurse. At the end of the practice, s/he shall be required to appear both practical and oral viva voce to be conducted by the University to assess the competency. The college / institution may undertake prescribed INC courses under self-studies / co-curricular activities, and will carry 1 credit each and a maximum two subjects.

Provided, in the case of an unsatisfactory performance of an intern during the period of his / her posting in a Unit / Department, the Head of such Unit / Department shall periodically inform the intern regarding his / her unsatisfactory performance. This regulation is being made so that interns are properly warned during their posting regarding their unsatisfactory performance.

Provided further, if the Principal of the college / institution receives an unsatisfactory report about the performance of an intern in a Unit / Department, such an intern will be informed that he/she will be withheld till such time that his/her performance is certified as satisfactory. The intern may be asked to

put extra hours of work in the Department / Unit where the performance has been unsatisfactory. Such an arrangement should have the prior approval of the Heads of Units / Department.

- 13. Scheme of Internal Assessments (Theory and Practical (Lab / Skill Lab / Clinical) and passing criteria: There shall be Internal Assessments continuously in First to Seventh semester. The continuing assessment examinations shall be held on theory, practical / clinical, and at least 3 times in a particular semester and the average marks of these examinations should be considered. 10% of the total marks in each subject for both theory, practical and clinical examination separately have been prescribed for the internal assessment examinations. Internal assessment marks (Theory) = 10, and Internal assessment marks (Practical / clinical) = 10. The methods of assessment shall be conducted using Written test, Practical, Clinical examination, and Viva voce.
 - Distribution of Internal Assessment theory and practical component wise marks for continuous internal assessment.

13.1.1. For Theory Courses: Internal Assessment:

Table No 4 -Theory (Internal Assessment)

	Internal Assessment	Weightage
Component-1	Continuous assessment	10
	Attendance - (95-100%: 2 marks, 90-94: 1.5 marks, 85-89: 1 mark, 80-84: 0.5 mark,	2
	Written assignments 2	10
	Seminar / Microteaching / individual presentation (two)	12
	Group project / work / report	6
	Total (If there is mandatory protein affect acrossler, marks obtained by student out of 10 can be added to 30 totaling 40 marks.) Total 40/4=10 marks.	30/3=10
Component-2	Sessional Examination ()	15
	ST -Two STs per dotage	
	Total O O O O O O O O O O O O O O O O O O O	15

Table No -05 Theory Subject (s)

Semester	Code	Title	Internal Assessment (Theory)	L-YSA-	Total Marks
	CANADA TO THE		CIA+SE	ESE	1111111
1	23NBNEN11	Communicative English*	25 (10+15)	25	50
1	23NBNAP12	Applied Anatomy & Physiology	25 (10+15)	-	25
1	23NBNSP13	Applied Sociology & Psychology	25 (10+15)		25
1	CF	Nursing Foundations I ^{*+} (Theory)	25 (10+15)	-	25
2	23NBNBN21	Applied Biochemistry, Nutrition and Dietetics	25 (10+15)	-	25
2	23NBNFN22	Nursing Foundations I & II Including First Aid I & II	25 [10+15+1= Sem 25 / 2]	-	25
3	23NBNHN32	Adult Health Nursing I	25 (10+15)	-	25
4	23NBNPG41	Pharmacology, & Pathology (I & II) and Genetics*	25 [10+15+1= Sem 25 / 2]		25
4	23NBNHN42	Adult Health Nursing II	25 (10+15)	-	25
4	23NBN4E1 Elective -1	Ex- Human Values	27,000,00	100	100
5	23NBNCN51	Community Health Nursing I including Environmental Science & Epidemiology	25 (10+15)	00	25
5	23NBNFN53	Introduction to Forensic Nursing and Indian Laws*	25 (10+15)	25	50
6	Z3NBNCH61	Child Health Nursing, I & II	25 (10+15+5* Sem 25 / 2)	(=:	25
6	23NBNMH62	Mental Health Nursing I & II	25 [10+15+5* Sem 25 / 2)	-	25
6	23NBN6E2 Elective -2	Ex- C87	-	100	100
7	23NBNCH71	Community Health Nursing II	25 (10+15)		25
7.	23NBNRS72	Nursing Research & Statistics	25	-	100
7	23NBN6E3 Elective -3	Ex-Stress Management	*	100	100

12

13.2. For Practical Courses: Internal Assessment

Table No -06 Practical Subject (s) -Internal Assessment (IA) (Practical / Clinical).

dest and the state of	Internal Assessment	Weightage			
Component-1	Continuous Assessment	10			
	Attendance – 2 marks (95-100%: 2 marks, 90-94: 1.5 marks, 85-89: 1 mark, 80-84: 0.5 mark,	2			
	Clinical assignments – 10 marks (Clinical presentation – 3, drug presentation & report – 2, case study report – 5)				
	Continuous evaluation of clinical performance – 10 marks				
	End of posting OSCE – 5 marks	5.			
***********	Completion of procedures and clinical requirements - 3 marks	3			
Component-2	Sessional Exam	15			
	OSCE (Objective Structured Clinical Examination)	10			
	DOP (Directly Observed Practical in Clinical Setting)	20			
	Total	30/2			

Note: For Adult Health Nursing I, Adult Health Nursing II, Community Health Nursing I & Community Health Nursing II, the marks can be calculated as per weightage. Double the weightage as 20 marks for continuous assessment and 30 for sessional exams.

Table No 07, Practical / Clinical Subject (s)

Semester	Code	Title	Internal Assessment (Practical)	Total
	Table 1. Inc.		CIA+SE	ESE	Marks
- f	CF	Nursing Foundations Process	25 (10+15)	-	25
2	23NBNFN2P	Nursing Foundation (EV& II)	50 [10+15 +1# Sem 25 / 2]	-	100
2	23NBNHt23	Health / Nursing Ingenatics & Technology	25 (10+15)	25	50
3	23NBNMI31	Applied Microbiology and Infection Control including Safety	25 (10+15)	-	100
3	23NBNHN3P	Adult Health Nursing SRUBANES WAS	50 (20+30)	-	190
. 1	CF	Pharmacology I & Pathology I*	25 (10+15)	+	25
- 4	23NBNHN4P	Adult Health Nursing II with Parhophysiology	50 (20+30)	-	100
- 4	23NBNHH3	Professionalism, Ethics and Professional Value	25 (10+15)	25	50
- 5	23NBNED52	Educational Technology / Nursing Education	25 (10+15)	00	100
5	23NBNCN5P	Community Health Nursing I	50 (20+30)	00	100
.5	CF	Child Health Nursing I**	25 (10+15	00	25
5	Construction of	Mental health Nursing I**	25 (10+15	00	25
6	23NBNCH6P	Child Health Nursing, I & II	25 [10+15+5* Sem 25 / 2]	120	.50
6	23NBNMH6P	Mental Health Nursing I & II	25 [10+15+5* Sem 25 / 2]	-	50
. 6	23NBNML63	Nursing Management & Leadership	25 (10+15)	-	25
6	CF	Midwitery / Obstetrics and Gynaecology	25** (10+15)	- 40	50*
7	23NBNMG73	Midwifery / Obstetrics and Gynaecology Nursing I & II	25 (10+15+6* Sem 25/2)	-	25
7	23NBNMG7P	Midwifery / Obstetrics and Gynaecology Nursing I & II	50 (20+30+6° Sem 25/2)		100
7	23NBNCH7P	Community Health Nursing II	50 (20+30)	0.0	100
8	23NBN801	Competency Assessment	100	-	200
- 8	20,0000	Community Health Nursing	10+10	-	-
8		Adult Health Nursing	10+10	-	-
8		Child Health Nursing	10+10	-	-
8		Mental Health Nursing	10+10		-
- 0		Midwilwy / OBG Nursing	10+10	-	-

13.3. Internship (Competency Assessment): 6 Months (8th Semester):

Internal assessment Clinical performance evaluation - 10 × 5 specialty = 50 marks

OSCE = 10 × 5 specialty = 50 marks

Total = 5 specialty × 20 marks = 100

13

2=

14. Eligibility criterions for appearing University Examinations:

- 14.1. A student is required fulfill the following to be eligible for appearing Semester University Examinations:
 - (i) Attended 80 % theory and 100% practical classes,
 - (ii) Passed the Internal Assessments of the Semester,
 - (iii) The candidate shall have cleared all the previous examinations before appearing for fifth semester examination. However, the candidates shall be permitted to attend the consecutive semesters.
 - (iv) The candidate shall have cleared all the previous examinations before appearing for seventh semester examination. However, the candidates shall be permitted to attend the consecutive semester.
 - (v) The maximum period to complete the course successfully should not exceed 8 years.
- 15. Examinations: The University shall conduct examination for theory and prescribed practical subjects at the end of a semester.
 - Combination and distribution of component wise marks: The University shall conduct examination in conformity with guidelines prescribed by the Indian Nursing Council and the same is as under;
 - Applied Anatomy and Applied Physiology: Question paper will consist of Section-A Applied (i) Anatomy of 37 marks and Section B Applied Physiology of 38 marks.
 - Applied Sociology and Applied Psychology: Question paper will consist of Section-A Applied
 - Sociology of 37 marks and Section & Applied Psychology of 38 marks.

 Applied Microbiology and Infection & Later including Safety. Question paper will consist of Section-A Applied Microbiology of 37 marks and Section-B Infection Control including Safety (田) of 38 marks.
 - Applied Biochemistry and Applied Nutrition and Dietetics: Question paper will consist of (iv) Section-A Applied Biochemistry with 25 marks and Section-B Applied Nutrition and Dietetics with 50 marks.
 - Pharmacology, Genetics and Pathology: Question paper will consist of Section-A of Pharmacology with 38 marks, Section - B of Pathology with 25 marks and Genetics with 12
 - (vi) Nursing Research and Statistics: Nursing Research should be of 55 marks and Statistics of 20 marks.
 - A candidate must have minimum of 80% attendance (irrespective of the kind of absence) in (VII) theory and practical in each program/subject for appearing for examination.
 - (viii) A candidate must have 100% attendance in each of the practical areas before award of degree.
 - Following exams shall be conducted as College exams. The minimum pass is 50% except for (ix) Communicative English. The marks for all the college exams alongside all other university exams must be sent to university for inclusion in the mark sheet and shall be considered for calculating aggregate and ranking for awards by university. i. Communicative English ii. Health / Nursing Informatics and Technology iii. Professionalism, Professional Values and Ethics including Bioethics iv. Introduction to Forensic Nursing & Indian Laws.
 - Award of rank will not be considered for those who fail in one or more courses and must have completed the program by 4 years.
 - The Grade (Mark) Sheet with grades (Internal and external examinations) and grade point average shall be given by the University for all courses.
 - Communicative English and Elective Modules are not included for calculating Semester Grade (iix) Point Average (SGPA).
 - (xiii) Minimum pass mark shall be 40% for Communicative English and in each of the Elective

module. All Electives modules must be completed as indicated in specified semester and pass marks sent to university before appearing for final examination.

(xiv) Minimum pass marks shall be 50% in each of the Theory and practical papers separately except in English.

- (xv) The student has to pass in all mandatory modules placed within courses and the pass mark for each module is 50%.
- (xvi) A candidate has to pass in theory and practical exam separately in each of the paper.
- (xvii) If a candidate fails in either theory or practical, he/she has to re-appear for both the papers (Theory and Practical).
- (xviii) The candidate has to pass separately in internal and external examination (shall be reflected in the marks sheet). No institution shall submit average internal marks of the students not more than 75% (i.e. if 40 students are admitted in a program the average score of the 40 students shall not exceed 75% of total internal marks). The Principal and Head of the Department shall jointly certify that the examiner (s) linternal & External) have followed the INC guidelines while assessing and awarding marks.
- (xix) At least 50% of the Non-nursing program like Applied Anatomy & Physiology, Applied Biochemistry, Applied Psychology & Applied Sociology, Applied Microbiology, Pharmacology, Genetics, Nutrition & Dietetics, Communicative English and Health / Nursing Informatics & Technology should be taught by the Nursing teachers. Teachers who are involved in teaching non-nursing program can be the examiners for the program.
- (xx) Maximum number of candidates for practical examination should not exceed 20 per day. Particular year and of same institution batch shall be examined by the same set of examiners.
- (xxi) All practical examinations must be held in the respective clinical areas.
- (xxii) One internal and one external examiner should jointly conduct practical examination for each student.
- (xxiii) An examiner for theory and practical / OSCE examination should be an Assistant Professor or above in a College of Nursing with M.Sc. (Nursing) in concerned subject and minimum 3 years of teaching experience. To be an examiner for Norsing Foundations program, the faculty having M.Sc. (Nursing) with any specialty shall be opposidered.
- (xxiv) Examiner for Competency Assessment VIII Semester: There must be a total of five examiners, one from each specialty i.e. External examiners – 2 and Internal examiners – 3. The internal examiners may be from the college faculty or from hospital with the required qualification and experience i.e. M.Sc. (Nursing) in respective specialty with minimum three years of teaching experience.

Scheme of Theory Examinations [University & End Semester Theory & Practical / Clinical Subject (s)]:

 Applied Anatomy and Applied Physiology, Applied Sociology and Applied Psychology, Applied Microbiology & Infection Control including Safety: Applied Microbiology – Section A and Infection Control including Safety – Section B

Section A (37 marks)

 $MCQ - 6 \times 1 = 6$

Essay $-1 \times 10 = 10$

 $Short - 3 \times 5 = 15$

Very Short $-3 \times 2 = 6$

Section B (38 marks)

 $MCQ - 7 \times 1 = 7$

Essay $-1 \times 10 = 10$

 $Short - 3 \times 5 = 15$

Very Short $-3 \times 2 = 6$

13

a___

 Section A – 25 marks and Section B – 50 marks Applied Biochemistry – Section A and Applied Nutrition & Dietetics – Section B

Section A (25 marks)

MCQ - 4 × 1 = 4 Short - 3 × 5 = 15 Very Short - 3 × 2 = 6

Section B (50 marks)

MCQ - 8 × 1 = 8 Essay/situation type - 1 × 10 = 10 Short - 4 × 5 = 20 Very Short - 6 × 2 = 12

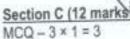
 Section A – 38 marks, Section B – 25 marks and Section C – 12 marks Pharmacology, Pathology and Genetics: Pharmacology – Section A, Pathology – Section B and Genetics – Section C

Section A (38 marks)

MCQ - 7 × 1 = 7 Essay - 1 × 10 = 10 Short - 3 × 5 = 15 Very Short - 3 × 2 = 6

Section B (25 marks)

MCQ - 4 × 1 = 4 Short - 3 × 5 = 15 Very Short - 3 × 2 = 6



Short - 1 × 5 = 5 Very Short - 2 × 2 = 4

Section A – 55 marks and Section B – 20 marks Nursing Research and Statistics:
 Research – Section A and Statistics – Section B

Section A (55 marks)

 $MCQ - 9 \times 1 = 9$ Essay/situation type $-2 \times 15 = 30$ Short $-2 \times 5 = 10$ Very Short $-3 \times 2 = 6$

Section B (20 marks)

MCQ - 4 × 1 = 4 Short - 2 × 5 = 10 Very Short - 3 × 2 = 6

v) Marks 75 (For all other university exams with 75 marks)
MCQ - 12 × 1 = 12
Essay/situation type - 2 × 15 = 30
Short - 5 × 5 = 25
Very Short - 4 × 2 = 8

1/

- vi) College Exam (End of Semester) 50 marks (50/2 = 25 marks)
 MCQ 8 × 1 = 8
 Essay/situation type 1 × 10 = 10
 Short 4 × 5 = 20
 Very Short 6 × 2 = 12
- vii) University Practical Examinations 50 marks OSCE – 15 marks DOP – 35 marks
- viii) Competency Assessment (8th Semester)
 Integrated OSCE including all 5 specialties (Stations based on every specialty) = 5
 specialty 5 × 20 = 100 marks
 Total of 5 Examiners: external 2 and internal 3 (One from each specialty)
 Internal examiners may be chosen from college faculty with required qualification
 or from hospital with required qualification.
- 15.3. Uniform Formats / Templates: The University, therefore, has prescribed following uniform format (s) to be followed at the college / institution level, and university end for all purposes under Annexure A (Series).
- 15.4. Preservation of Evidences: The answer scripts of the class test or other records of internal assessment shall, however, be observed in the department as a part of record (Electronic / Hard Copy) for the whole tenure and shall be subject to scrutiny at the time of verification. After that period the scripts may be disposed off or send for recycling as per rules of the University.

16. Registration for Semester Examinations WEARLEWAY

- (i) The College / Institution shall register the subjects of eligible students with the University on payment of a fee as to be notified by the University towards conduct of Semester (Regular / Back) examinations. The College / Institution shall retain 15% of the University fees towards Examination Centres expenditure. However, such retention of fees @ 15% shall not be applicable in case of Supplementary / Back Paper Examinations.
- (ii) The College / Institution shall follow uniform Question pattern / template / Answer Booklets and Records for conducting continuous Internal (Theory and Practical / Clinical Assessments.
- Passing Heads: The passing percentage in respect of both theory and practicals is in conformity with the guidelines prescribed by Indian Nursing Council.

17.1. Passing percentage of Theory / Practical Marks:

- Passing head for core theory and Practical shall be 50%. Core theory consists of (i) Theory 75
 Marks, and (ii) Internal Assessment 25 Marks.
- (ii) A candidate is required to secure 50% marks out of 100 Marks separately ie. Theory and Practical. Similarly, a candidate shall be required to secure 50% marks out of the attached Practical component carrying 50 Marks.
- (iii) Further, in the event, a candidate failed in either theory, or practical, it shall be treated as "Fail" in the whole core theory and attached Practical subject, and s/he shall be required to re-appear both theory and practical as back paper (s).

12

18. Promotion, Carry over benefit and Re-admission:

- (i) The candidate shall have cleared all the previous examinations before appearing for fifth semester examination. However, the candidates shall be permitted to attend the consecutive semesters.
- (ii) The candidate shall have cleared all the previous examinations before appearing for seventh semester examination. However, the candidates shall be permitted to attend the consecutive semesters.
- (iii) The candidate shall have cleared all the previous examination before appearing for final year/Semester examination.
- (iv) The maximum period to complete the course successfully should not exceed 8 years.
- Candidates having a break of study of 2 years and above or more than two spells of break will be considered for re-admission.
- (vi) The calculation of the break of study of the candidate for re-admission shall be calculated from the date of first discontinuance of the course.
- (vii) Candidate having break of study shall be considered for re-admission provided that they are not subjected to any disciplinary action and no charges are pending or contemplated against them.
- 19. Supplementary Examination: There will be a supplementary examination for final year theory (Odd Semester) subjects within three months from the date of publication of final semester examination to extend a chance to clear the failed subjects of 7th Semester only. However, a candidate shall not be eligible; if s/he has not registered for the 7th and 8th Semesters, and accordingly have not been eligible to appear the University Theory and Practical Examinations.

Provided further, a poor regular and eligible stylem shall only be allowed to appear and clear failed theory subjects of 7th Semester once in the Supplementary Examinations. A student having more back log after availing the chance, shall not be allowed to re-appear in the subsequent years Supplementary Examination meant for the regular final year students only. Such student (s) will be allowed to appear back theory subjects only with Regular / Back Odd or Even Semester Examinations.

20. Classification of successful candidates and award of Degree: The University will follow the absolute grading system with Class, where the marks are compounded to grades based on predetermined class intervals. The University shall award Degrees to the successful candidates after fulfilment of prescribed minimum credit requirements in the form of Grade Points.

20.1. Grading of Performance:

Based on the performance, each student shall be awarded a final grade at the end of the semester for each program. Absolute grading is used by converting the marks to grade, based on predetermined class intervals. UGC 10-point grading system is used with pass grade modified.

20.1.1 Cumulative Grade Point Average (CGPA) calculated on a 10-point scale is used to describe the overall performance of a student. The Grade Point Average (GPA) and Cumulative Grade Point Average (CGPA) are calculated as.

Letter Grade	Grade Point	Percentage of Marks			
O (Outstanding)	10	100			
A+ (Excellent)	9	90 - 99.99			
A (Very Good)	8	80 - 89.99			
B+ (Good)	7	70 - 79.99			
B (Above average)	6	60 - 69.99			
*C (Average)	5	50 - 59.99			

18

6/

Letter Grade	Grade Point	Percentage of Marks								
#P (Pass)	4	40 - 49.99								
F (Fail)	0	300000000000000000000000000000000000000								
Ab Absent	0	(Failure due to nonappearance in the Examination)								

^{*}For Nursing Courses and all other Courses – Pass is considered to be at C Grade (5 grade point) 50% and above.

#However as per INC only for Communicative English and electives – Pass is considered to be at "P Grade" (4 grade point) 40% and above.

Computation of Semester Grade Point Average (SGPA) and Cumulative Grade Point Average (CGPA):

(i) Semester Grade Point Average: SPGA is the weighted average of the grade points obtained in all programs by the student during the semester (All programs excluding English and electives).

Illustration: SGPA Calculation as prescribed by INC

Course number in Semester	Credit / s	Letter grade	Grade point	Credit point (Credit x grade)
1	3 (C1)	A	8 (G1)	3 X 8 = 24
2	4 (C2) xx	B+	7 (G2)	4 X 7= 28
3	3(53)	COR .	6 (G3)	3 X 6= 18

SGPA = C1CPI1 + C2CP2 C3CP3 = 765 = 7 (Rounded off to two decimal points)

(ii) Computation of CGPA: CGPA is calculated with SGPA of all semesters to two decimal points and is indicated in final grade in mark card / transcript showing grades of all 8 semesters and their programs / program. CGPA reflects the failed status in case of fail till the program/s are passed.

Semester 1	Semester 2	Semester 3	Semester 4	
Credit Cr Cr 20	Cr 22	Cr 25	Cr 26	
SGPA 6.5	SGPA 7.0	SGPA 5.5	SGPA 6.0	
Cr X SGPA=20 X 6.5	Cr X SGPA=22 X 7.0	Cr X SGPA=25 X 5.5	Cr X SGPA=26 X 6.0	

CGPA =	20 X 6.5 + 22 X 7.0 + 25 X 5.5 + 26 X 6.0	-	577.5	= 6.2
	93		93	

Based on the above recommendation on letter grades, grade points, SGPA and CGPA, the transcript shall be issued for each semester with a consolidated transcript indicating the performance in all semesters.

20.2. Minimum Credit Requirements: The requirements as prescribed by the Indian Nursing Council is as under:

(i) The minimum credit points required for award of a "Bachelor of Science in Nursing" Degree is 156 (Including Communicative English and three electives). These

Son

0=

credits are divided into Theory courses, Practical, and Internship over the duration of eight semesters. The credits are distributed semester-wise.

20.3. Declaration of Pass:

- (i) First Class with Distinction CGPA of 7.5 and above
- (ii) First Class CGPA of 6.00 7.49
- (iii) Second Class CGPA of 5.00-5.99
- 20.4. Grade Sheet: Based on the grades earned, a grade sheet shall be issued to all the registered students after successful completion and pass in odd and even semester subjects of studies of an academic year. The grade sheet will display the course details (code, title, number of credits, grade secured, and grade point) along with SGPA of that semester. Final semester Grade card will also display a Consolidated Statement with CGPA & Overall Class placed, if completed the programme successfully. Semester wise Sample Grade Sheet is appended hereto as Annexure-2 (Series).
- Log Book, Record and Evaluation Guidelines: The Log Book, Record, and guidelines as
 prescribed in the Indian Nursing Council, vis a vis University shall be strictly followed mutatis mutandis
 by the Examiners when assessing a theory and practical component etc.
- Withdrawal from Course, Struck off from the rolls of the College / Institution Admitted and withdrawal of Degree:
 - The University upon application shall cancel the registration number issued to the candidate, and issue migration certificate on payment of fee to be prescribed by the University.
 - 22.2. A student's name will be stack off from the following cases if he/ she open not qualify / pass within the permitted tenure of the Course.
 - 22.3 A student without intimation remained absent for more than one year.
 - 22.4. Any student found to have obtained admission in fraudulent manner, if the documents furnished for gaining admission by any student are found to be forged/ false / doctored at any stage of study.
 - 22.5. If any student is found to be involved in serious breach of discipline.
 - 22.6 A degree awarded by the University may be withdrawn; if it is found at the later stage that the candidate has submitted any forged document or ineligible at the time of admission to the course.
- Medal (s), Award (s) & Prize (s): The University shall notify as and when decided by the Executive Board from time to time.
- 24. Discretionary Power: Notwithstanding anything contained in the above, in case of any doubt or difficulty as to the interpretation of these Regulation (s), the matter shall be referred to the Vice Chancellor and his / her decision in this behalf, subject to the provisions of the OUHS Act 2021, and 1st Statute 2023 shall be final.
- Glossary of Terms Used:

12

6/

Total	Numb	er of Pages: (XX)	Course: BSc Nursing	
1000	Teamin	er or rages. (AA)	SUB_CODE:	
100000	instali.		ar / Back) Examination: 20	
SUBJ	ECT	NAME: Applied Anatomy and Applied Physiolog Applied Psychology and Applied Sociols Applied Microbiology and Infection Con	ngy	
BRAN		2000	particular and a second	
		3 Hours	Sitting: 1st 10.00 AM to 1 PM	
	Marks:			
Q. CC	DE: (To be allotted by the University)	Mine Faulist	
-	(Anni)		riting: English ogy etc where there are two Parts with 37 & 38 Man	hel
Anu f	Appli	on having parts should be answered as whole:	ogy etc where there are two Parts with 37 & 30 man	thoroug
		equired if any)	t one place only. Industrate answer with diagrams w	inci e ve
	2111 1 41		nd margin indicate marks.	
			i- A (37)	
Q1		Objective Type (Selection / Supplied)	(6 x 1 M	larks)
	a)		10.	
	b)			
	c)			
	d)	YIVE	DE ME	
	e) f)	18/-		
Q2	1)	Structured Long Answer Questions	(1 x 10)	Marke)
W.E	a)	Structured Long Answer Guestions	1 5	markaj
Q3	91	Short Answer Questions (Focused) CApplied	(3×5M	larks)
	a)	1. 60	W/./	And the second
	b)	ANORES .	ESMI	
	c)			
Q4	100	Very Short Answer (Questions)	(3 x 2 N	larks)
	a)			
	b)			
	c)	Postina t	(20)	
Q 5	-	Section- 8 Objective Type (Selection / Supplied)	(7 x 1 M	larke)
w.u	a)	Objective Type (Selection / Supplied)	1/. * * * *	iernaj
	b)			
	c)			
	d)			
	e)			
	f)			
0.0		Structured Long Answer Questions	(1 x 10	Marka
Q6	a)	Structured Long Answer Questions	(1 X 10	marks)
Q7	aj	Short Answer Questions (Focused) / (Applied) (3 x 5 M	larks)
-	a)	and the same of th	(6.0)	
	b)			
	c)			
Q 8		Very Short Answer (Questions)	(3 x 2 N	larks)
	a)	The state of the s		- 1
	b)			
	(c)			



Regist	ration	no:									7	
Total	Numt	per of Pages: (XX)		-		1	Course	B Sc	Nursi	ng		-
					146		SUB_C					
			n. Even S						ation:	20		
SUB.		NAME: Applied Biochem	istry and	Applie	d Nutri	tion and	d Dieti	CS				
Chemolola pinner	NAME OF TAXABLE PARTY.	3 Hours				Sittin	g: 1st	10.00	AM to	1 PM		
	Marks	Carlo State Carlo				A = 18,000	000					
		To be allotted by the Uni	versity)	Ü								
				Medi	um of V	Vriting: E	nglish					
(App	licabl	e for Applied Biochemist	ry and A	pplied		on and (Marks)	Dietics	Subje	ects w	here th	ere an	e two Parts with 25 &
		on having parts should l equired if any)	oe answe	ered as	whole	at one p	olace o	only. II	lustrat	e ansv	ver wit	th diagrams wherever
		Th	e figures	in the	right-h	and ma	rgin in	dicate	marks	8.		
	95. 5		36		Section	n- A (25	5)					
Q1		Objective Type (Select	ion / Sup	oplied)								(4 x 1 Marks)
	a)	- 1029 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1		<u> </u>								N
	b)											
	c)											
	d)				in in particular	-						
Q2		Short Answer Question	ns (Focu	sed) / j	Applied	SPF HE	1					(3 x 5 Marks)
	a)			_/3	1	T.	(i)					
	b)			15/		Q	1001					
-	c)											
Q3		very short Answer (duestions)						(3 x 2 Marks)				
	a)	1.7.0000.7.1.7										
	b)	MODANITADE.										
	c)			6-	nelan.	D (60)						
Q 4	-	Objective Type (Calent	lan / Cur		ection-	D (30)						(8 x 1 Marks)
·Q·4	- 1	Objective Type (Select	ion / aug	phieuj								(o x i mains)
	a) b)											-
	c)											
	d)											
	0)											
	f)											
	9)											
	h)											
Q5	1	Essay / Situation type	Answer	Questio	ns							(1 x 10 Marks)
	a)	and the second s	promised dominate									
Q6	100	Short Answer Question	ns (Focu	sed) / (/	Applied	d)						(4 x 5 Marks)
	a)											4-00/05/05/05/7
	b)											
	c)											
	d)											
Q7		Very Short Answer (Qu	restions)									(6 x 2 Marks)
	a)	- M	- ''									
	b)											
	c)											
	d)											
	e)											
	45											





Total	Numb		Course: B Sc Nursing SUB_CODE:				
		(th. Even Semester (Regular / Ba					
SUB	JECT	NAME: Pharmacology, Pathology and Genetic	s: Pharmacology				
BRAN	222.7.7.	321 232 1921					
			g: 1# 10.00 AM to 1 PM				
	Marks:	(d) (T) (a)					
Q. CC	DE: (To be allotted by the University)					
	- ''	Medium of Writing: E					
		The figures in the right-hand ma					
0.4		Section- A (36)					
Q1	a)	Objective Type (Selection / Supplied)	(7 x 1 Marks)				
	b)						
	c)						
	d)						
	e)						
	f)						
400	g)						
Q 2		Essay Type Questions	(1 x 10 Marks)				
0.3	a)-	Short Tunn Answer (Occasions)	W-CH-Ch				
Q3	al	Short Type Answer (Questions)	(3 x S Marks)				
	a) b)						
	c)	STATE OF ALL					
	d)	(3)	(2)				
	0)	s RH	100				
Q4		Very Short Type (Questions)	(3 x 2 Marks)				
	a)	(5) (6)	15)				
	b)	V 1 2 2 0 2 0 7 0 7 0 7 0 7 0 7 0 7 0 7 0 7	3/				
	c)	Section H (28)					
Q.5	-	Objective Type (Selection / Supplied)	(4 x 1 Marks)				
4.5	a)	objective (The foresteen) outplane)	[4 x 1 maina]				
	b)						
	c)						
	d)						
Q 6		Short Answer Questions (Focused) / (Applied)	(3 x 5 Marks)				
	a)		12 2				
	b)						
Q.7	c)	Very Short Answer (Questions)	(3 x 2 Marks)				
4.	a)	First dilute Allower (educational)	(SX 2 marks)				
	b)						
	c)						
	1.0	Section- C (12)					
Q 8		Objective Type (Selection / Supplied)	(4 x 1 Marks)				
	a)	- AACONG-COOK COOK COOK A CAN	30 may 30 0 0 0				
	b)						
	c) d)						
Q9	d)	Short Answer Questions (Focused) / (Applied)	(3 x 5 Marks)				
W. F	a)	and comment and an annual of the stand	lows marks)				
	b)						
	c)						
Q 10		Very Short Answer (Questions)	(3 x 2 Marks)				
Q 10	a) b)	Very Short Answer (Questions)	(3 x 2 Marks)				



Total I	Numb	er of Pages: (XX)	C	ourse: B So	Nursing			
				SUB CODE:				
		(th. Odd S	iemester (Regular / Bar	and the second second	tion: 20			
SUB.	JECT	NAME: Nursing Research	Contraction of the Contraction o	ovi wascuo mas	and the latest the second			
BRAN								
4.471.57		3 Hours	Sittin	g: 1st 10.00 /	AM to 1 PM			
Max N								
		To be allotted by the University)						
4.00		to be allotted by the entretery,	Medium of Writing: E	nalish				
- 1		The figures in the righ	nt-hand margin indicate		swer Section	wise.		
		The light of the light	Section- A (55)			1/2027/2796/03/864		
Q1		Objective Type (Selection / Suppli				(9 x 1 Marks)		
	a)							
	b)							
	c)							
	d)							
	e)							
	f)							
	g) h)							
	0							
Q2	-4	Essay / Situation Type Questions	(2 x 15 Marks)					
4.2	a)	Lossy rantament Type weeners	1.15.0.35,0.00.00					
	b)							
Q3		Short Type Answer (Questions)	RENTY OF WEA			(2 x 5 Marks)		
	a)		(3)	3		0,07676767676		
	b		13/ 8	02		110000000000000000000000000000000000000		
Q4		Very Short Type (Questions)		SO E		(3 x 2 Marks		
	a)		10					
	b)		The state of the s	/				
	c)		Section-B (20)	-				
Q 5		Objective Type (Selection / Suppli				(4 x 1 Marks)		
	a).	and a second sec	V25:			14.6.1.000.000		
	b)							
	c)							
	d)							
Q 6		Short Answer Questions				(2 x 5 Marks)		
	a)							
	b)					45 - 4 45 - 5 - 5		
Q7		Very Short Answer (Questions)				(3 x 2 Marks)		
	a)							
	b)							
	61							



Annexure- 1 Series

Regist	ration	no:					
Total	Numi	ber of Pages: (XX)	Course: B Sc Nursing				
		SU	B CODE:				
		(th. Odd / Even Semester (Regular / E	lack) Exar	mination	: 20		
SUB	JEC.	T NAME: (SUBJECTS CARRYING 75 MARKS)					
BRA		Total Missis					
Max '	Time:	3 Hours Sitting	1= 10.00	AM to 1	PM		
Max	Marks						
Q. CC	DDE: ((To be allotted by the University)					
		Medium of Writing: En	glish	120111			
		(Applicable for other Papers can		arks)			
		The figures in the right-hand marg	in indicate	marks.		The second second	
Q1		Objective Type (Selection / Supplied)				(12 x 1 Marks)	
	a)						
	b)						
	(c)						
	d)						
	e) f)						
	9)						
	h)						
	1)						
	1)						
	k)						
	1)	OUT OF A					
Q 2	-	Essay / Situation Type Questions				(1 x 15 Marks)	
0.5	a)		-/0			(4 - 2 + 4 + 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2	
Q3	- 1	Essay / Situation Type Questions	CP m			(1 x 15 Marks)	
	a)	(E) 18 /	3				
0.4	-	Short Type Answer (Questions)	9			(5 x 5 Marks)	
	a)	PHURANES WAS				Jox o manney	
	b)	- CANALS					
	c)						
	d)						
	e)					V200222000	
Q4		Very Short Type (Questions)				(4x 2 Marks)	
	a)						
	b)						
	45						

Proceedings of the Control					
Registration no:	- 4	-			

FOR COLLEGE END SEMESTER EXAMINATIONS -50 / 25 MARKS (To be divided accordingly)

Total Number of Pages: (XX)			Course: BSc Nursing				
0.1117	***********	WILLIAM WAS CONTROL	SUB_CODE:				
Jack Co.			(Regular / Back) Examination: 20				
		NAME:					
	NCH:	N March 1	The sea for the Institute Grant Column Colum				
		1 Hr / 2 Hr	Sitting: 1 st 10.00 AM to 1 PM				
Max	Marks	: 25 / 50	Ministration of the Control of the C				
			Writing: English				
		equired if any)	le at one place only. Illustrate answer with diagrams wherever				
		The figures in the right-hand marg	in indicate marks. Answer Section wise.				
Q1	T	MCQ	(8 x 1 marks)				
	a)						
	b)						
	c)						
	d)						
	e)						
	f)						
	g)	(81)	4 0F WE				
	h)	(35)	Y OF HELD				
0.1	-	Essay / Situation type (Questions)	(4 v 40 model)				
Q2	a)	maken i a comment of her functioned at	(1 x 10 marks) (4 x 5 Marks)				
Q3	a)	Short Type Answer (Questions)	(4 x 5 Marks)				
-	a)	6.10	900/.				
	b)	210	PANESARS				
	c)						
	d)						
Q4	-	Very Short Type Answer (Questions)	(6 x 2 marks)				
	a)						
	b)						
	c) d)						
	0)						
	u)						
	-						



Registration no:					

FOR UNIVERSITY SEMESTER PRACTICAL EXAMINATIONS -50 MARKS

Total	Numb	per of Pages: (XX)	Course: BSc Nursing	
			SUB CODE:	
		th. Odd Semester	Regular / Back) Examination: 20_	
SUB	JECT N	NAME: Applied Anatomy and Applied Phy Applied Psychology and Applied S Applied Microbiology and Infection	Sociology	
BRA	NCH:			
Max '	Time:	3 Hours	Sitting: 1= 10.00 AM to 1 PI	M.
Max 1	Marks:		E OVORNA - SAME	11.
	-		n of Writing: English	
(A)	pplica.	ble for Applied Anatomy and Applied Phy	siology & others where there are to	vo Parts with 37 & 38 Marks)
		on having parts should be answered as w equired if any)	hole at one place only. Illustrate a	nswer with diagrams wherever
		The figures in the ri	ght-hand margin indicate marks.	
Q1		OSCE		(15 x 1 Marks)
7 -10	a)	2-20-2		1240-00-00-00-00-0
	b)			
	c)			
	d)			
	e)		SITY OF MEA	
	f)	183		
	g)	18/	8 /2	
	h)	T	18 12	
	i)	(=	JA 13	
	j) k)	12	01 00	
	1)		MUBANESWA	
	m)			
	n)			
	0)			
Q2	5/	DOP		(1 x 35 Marks)
				11

12

Odisha University of Health Sciences, Bhubaneswar

SAMPLE PROVISIONAL GRADE SHEET

Registration Number:

Name of the Student: Bijayalaxmi

Name of the Nursing Program/Course: Bachelor of Science in Nursing

Name of the College / Institution: XYZ

Courses		Credits	Internal Assessment		End Semester College / University Examination		Final marks %	Letter Grade	Grade Point	Credit Point
SI Code	Title		Marks obtained	Marks out of	Marks obtained	Marks out of		30		
1 23NBNEN11	Communicative English*	2	20	10/25 (40%)	20	10/25 (40%)	80	Р	4	-
2 23NBNAP12	Applied Anatomy & Physiology	6	18	12.5/25	57	37.5/75	75	B+	7	42
3 23NBNSP13	Applied Sociology & Psychology	6	16	12.5/25	54	37.5/75	70	B+	7	42
		12 (14)								

*Communicative English 23NBNEN11-College Exam, Marks are not added for calculating SGPA, Pass marks-40%.

Cor	urses		Credits	Internals/		End Seme	ster	Final	Letter	Grade	Credit
			522220	Assessment 8		College/ University Examplation		marks %	Grade	Point	Point
SI	Code	Title		Marks obtained	Marks of	Marky Hobberned	Marks out of				-
1	23NBNBN21	Applied Biochemistry, Nutrition and Dietetics	5 (2+3)	16	12.5/25	44	37.5/75	60	В	6	30
2	23NBNFN22	Nursing Foundations I & If Including First Aid I & If	T 12 (6+6)	20	12.5/25	55	37.5/75	75	B+	7	84
3	23NBNFN2P	Nursing Foundation II (I & II)	P 11 (3+4) (+4)	30	25/50	30	25/50	60	В	6	66
4	23NBNHI23	Health / Nursing Informatics & Technology	3	20	12,5/25	19	12,5/25	78	8+	7	21
			31								
SG	PA= 6.48				P	romotional	Status: Pa	ss			

Date of Printing:

Controller of Examinations

V

Odisha University of Health Sciences, Bhubaneswar

SAMPLE PROVISIONAL GRADE SHEET

Registration Number:

Name of the Student: Bijayalaxmi

Name of the Nursing Program/Course: Bachelor of Science in Nursing

Name of the College / Institution: XYZ.....

Semester:

Third

Co	urses	.,.	Credits	Internal Assessme	nt	End Seme College / I Examinati	University	Final marks %	Letter Grade	Grade Point	Credit Point
SI	Code	Title	3	Marks obtained	Marks out of	Marks obtained	Marks out of				
1	23NBNMI31	Applied Microbiology and Infection Control including Safety	3 (2+1)	18	12.5/25	57	37.5/75	75	B+	7	21
2	23NBNHN32	Adult Health Nursing I	7	20	12.5/25	58	37.5/75	78	B+	7	49
3	ZINBNHNIP	Adult Health Nursing I	7 (6+1)	35	25/50	35	25/50	70	B+	7	49
		MAN MASSAGE	17	/	SITY OF	WE.	1. 1				
SG	PA = 7.0				Pr	omotional	Status: Pa	SS			
Sen	nester:	Fourth		SWA UM	0000	SCIENC	www.cana				

Courses		Credits	Credits Internal Assessmed PURANTS Callege / University				Final marks %	Letter Grade	Grade Point	Credit Point
SI Code	Title		Marks obtained	Marks out of	Marks obtained	Marks out of				
1 23NBNPG41	Pharmacology, & Pathology (I & II) and Genetics*	6 (3+1) (+2)	18	12.5/25	57	37.5/75	75	B+	7	42
2 23NBNHN42	Adult Health Nursing II	.7	20	12.5/25	58	37.5/75	78	B+	7	49
3 23NBNHN4P	Adult Health Nursing II with Pathophysiology	7 (6+1)	35	25/50	35	25/50	70	B+	7	49
4 23NBNH43	Professionalism, Ethics and Professional Value	/1	18	12.5/25	20	12,5/25	76	B+	7	7
5 23NBN4E1 Elective -1	Ex-Human Values	(1**)		-	70	40/100	70	Р	4	
The second second second second		21								

Medium of Instruction: English *Professional- 23NBNHI43-College Exam; **Elective 1-College Exam, Marks are not added for calculating SGPA, Pass marks-40%

Date of Printing:

Controller of Examinations

Odisha University of Health Sciences, Bhubaneswar SAMPLE PROVISIONAL GRADE SHEET

Registration Number:

Name of the Student: Bijayalaxmi

Name of the Nursing Program/Course: Bachelor of Science in Nursing

Name of the College / Institution: XYZ.....

	Courses		Credit/s	Internal Assessment		End Semester College / University Examination		Final marks %	Letter Grade	Grade Point	Point Point
SI	Code	Title	5	Marks obtained	Marks out of	Marks obtained	Marks out of				
1	23NBNCN51	Community Health Nursing I including Environmental Science & Epidemiology	5	18	12.5/25	57	37.5/75	75	B+	7	45
2	23NBNED52	Educational Technology / Nursing Education	(2+1)	35	25/50	35	25/50	70	8+	7	21
3	23NBNCN5P	Community Health Nursing	2	20	12.5/25	58	37.5/75	78	B+	7	14
4	23NBNFN53	Introduction to Forensic Nursing and Indian Laws*	1	18	125/25	30	25/50	76	B+	7	7
			11			1000					
SG	PA = 7.90			10	Prog our	romotional	Status: Pa	SS			

Cau	Courses		Credits	Internal Assessment		End Ser College / L Examir	Iniversity	Final marks %	Letter Grade	Grade Point	Point Point
SI	Code	Title		Marks obtained	Marks out of	Marks obtained	Marks out of				
1	23NBNCH61	Child Health Nursing, I & II	5 (2+3)	20	12.5/25	60	37.5/75	80	A	8	40
2	23NBNCH6P	Child Health Numing, I & II	4 (1+3)	38	25/50	38	25/50	76	B+	7	28
3	23NBNMH62	Mental Health Nursing I & II	5 (2+3)	20	12.5/25	58	37.5/75	78	B+	.7	35
4	23NBNMH6P	Mental Health Nursing I & II	(2+1)	35	25/50	35	25/50	70	B+	7	21
5	23NBNML63	Nursing Management & Leadership	(3+1)	19	12.5/25	.54	37.5/75	73	B+	7	28
6	23NBN6E2* Elective -2	Ex-CBT	1	*		76	40/100	76	Р	4	- 10
	Name and State of the last		21								_
SG	PA= 7.23		W ===	W	P	romotional	Status: Pa	SS			

^{*}Elective 2-College Exam, Marks are not added for calculating SGPA, Pass marks-40%

Date of Printing:

Controller of Examinations



Odisha University of Health Sciences, Bhubaneswar SAMPLE PROVISIONAL GRADE SHEET

Registration Number:

Name of the Student: Bijayalaxmi

Name of the Nursing Program/Course: Bachelor of Science in Nursing

Name of the College / Institution: XYZ.....

Cou	Courses		Credits	Internal Assessment		End Semester College / University Examination		Final marks %	Letter Grade	Grade Point	Credit Point
SI	Code	Title	5	Marks obtained	Marks out of	Marks obtained	Marks out of				
1	23NBNCH71	Community Health Nursing II	5	19	12.5/25	60	37.5/75	79	B+	7	35
2	23NBNRS72	Nursing Research & Statistics	4	20	12.5/25	58	37.5/75	78	B+	7	28
3	23NBNMG73	Midwifery / Obstetrics and Gynaecology Nursing I & II	6 (3+3)	19	12.5/25	58	37.5/75	77	B+	7	42
4	23NBNMG7P	Midwifery / Obstatrics and Gynaecology Nursing I & II	B (5+4)	32	25/50 S177 OF	42	25/50	74	B+	7	63
5	23NBNCH7P	Community Health Nursing II	2	4 7 Y H S	25/5000	7 (2)	25/50	82	A	8	16
6	23NBN7E3* Elective - 3	Ex-Stress Management	1	48	0 000 000	15	40/100		P	4	+
	la con in		26		WHITE AREST						

^{*}Elective 3 - College Exam, Marks are not added for calculating SGPA, Pass marks-40%

Semester: Fighth

Cou	Courses		Credits	Assessment		End Seme College / L Examinati	University	Final marks %	Letter Grade	Grade Point	Credi Point
SI	Code	Title		Marks obtained	Marks out of	Marks obtained	Marks out of				
1	23NBN601	Competency Assessment	12	70	50/100	76	50/100	73 146/200	B+	7	84
		Community Health Nursing									
		Adult Health Nursing									
		Child Health Mursing									
		Mentel Health Nursing									
		Midwifery / OBG Nursing									
	bures.		12								
SGF	PA= 7.0			Status: Pass	5						
CGI	PA= 7.57	29 7 90 90		Class: First Class with Distinction							
Med	lium of Inst	ruction: English	h				e to the late				

Date of Printing:

Controller of Examinations