

Criteria 1 curriculum aspects

College of nursing SVIMS

College of nursing SVIMS recognized by national Stationary body that is Indian nursing council college follows the curriculum and system of evaluation as designed by Indian nursing council also recognized AP state nursing and Midwives registration council college follows curriculum committee stating of academic year prepare the master rotation plan for academic year.

Academic calendar

Is well planned by curriculum committee which include academic schedule old theory and practical and various curricular and extra -curricular activities, exams as per the regulation of Indian nursing council.

Formative assessment and evaluation

It includes various assessment strategies , internal assessment , practicals , assignments, model exams.

Programs

S NO	Programs	Syllabus–year
1	B .Sc Nursing	2022-2023 2021-2022
2	M .Sc Nursing	2020-2021
	1. Medical surgical nursing	2021-2022
	(i)Cardiology /cardiovascular /thoracic nursing	2018-2019
	(ii) Oncology nursing	
	(iii) Nephrology/ urology nursing	
	2. Obstetrics and gynecological nursing	
	3. Child health (pediatric nursing)	
	4. Mental health (psychiatric nursing)	
	5. Community health nursing	

B. Sc Nursing Program outcome- 2022-2023

To prepare B. Sc Nursing graduates qualified to practice nursing and midwives in a variety of setting in either/ Govt / Private health care setting. The program prepare for nurses and midwives for generalist nursing including midwifery practice. To prepare nurses to provide safe and confident care to patient across life span and influence patient outcome. To produce knowledge and confident nurses and midwives with clear critical thinking skills who are caring, motivated asserting and well disciplined responding to the changing needs of profession health care delivery system and society.

B. Sc Nursing Program outcome-2018-2021

To prepare graduate nurses to assume responsibilities as professional competent nurses and midwives in providing promotive preventive curative and rehabilitative services. prepare nurses who can made independent decisions in nursing situation, protect the rights of and facility individual and groups in prosuite of health, function in hospital community nursing services and conduct research study in the areas of nursing practice their also expected to assume the role of teacher supervisor, and manager in clinical /public health setting.

M. Sc Nursing Program outcome-2018-2023

Post Graduate programs in nursing to prepare graduates to assume responsibilities as nurses specialist consultants, educators, administrator , in a wide variety of professional setting.

M.Sc Nursing course outcome

MEDICAL SURGICAL NURSING

To develop expertise and in depth knowledge in period of medical surgical nursing to enable the students to function as educator, manager in the field of medical surgical nursing.

OBSTETRICS AND GYNECOLOGICAL NURSING

To develop advanced nursing skills for nursing intervention obstetrical and gynecological nursing.

CHILD HEALTH NURSING (PEDIATRIC NURSING)

To develop expertise and in depth knowledge in period of medical surgical nursing to enable the students to function as educator, manager in the field of medical surgical nursing.

MENTAL HEALTH (PSYCHIATRIC NURSING)

To help the students to appreciate client as a holistic individual and develop skill to function as psychiatric nurse specialist.

COMMUNITY HEALTH NURSING

To help the students to appreciate holistic life style of individual families, and groups to develop skills to function as community health nurse specialist /practitioner.

BSC NURSING CURRICULUM FOR SEMESTER BATCH 2022-2023 PROGRAM STRUCTURE

B.Sc.Nursing Program Structure			
I Semester	II Semester	V Semester	VII Semester
<ol style="list-style-type: none"> 1. Communicative English 2. Applied Anatomy 3. Applied Physiology 4. Applied Sociology 5. Applied Psychology 6. *Nursing Foundations I <p>Mandatory Module *First Aid as part of Nursing Foundation I Course</p>	<ol style="list-style-type: none"> 1. Applied Microbiology and Infection Control including Safety 2. Pharmacology I 3. Pathology I 4. *Adult Health (Medical/Surgical) Nursing I with integrated pathophysiology <p>Mandatory Module *BCL Sasparto of Adult Health Nursing I</p>	<ol style="list-style-type: none"> 1.*Child Health Nursing I 2.Mental Health Nursing I 3. Community Health Nursing I (including Environmental Science & Epidemiology) 4. Educational Technology /Nursing Education 5.Introduction to Forensic Nursing and Indian Laws <p>Mandatory Modules *Essential Newborn Care (ENBC), Facility Based Newborn Care (FBNBC), IMNCI and PL Sasparto of Child Health Nursing</p>	<ol style="list-style-type: none"> 1. Community Health Nursing II 2. Nursing Research & Statistics 3. Midwifery/Obstetrics and Gynecology (OBG) Nursing II <p>Mandatory Modules *Safe delivery app under OBG Nursing I/II (VI/VII Semester)</p>
II Semester	IV Semester	VI Semester	VIII Semester
<ol style="list-style-type: none"> 1. Applied Biochemistry 2. Applied Nutrition and Diets 3. *Nursing Foundations II 4. Health/Nursing Informatics & Technology <p>Mandatory Module *Health Assessment as part of Nursing Foundation II Course</p>	<ol style="list-style-type: none"> 1. *Pharmacology II 2. Pathology II & Genetics 3. Adult Health Nursing II with integrated pathophysiology including Geriatric Nursing 4. Professionalism, Professional Values & Ethics including Bioethics <p>Mandatory Module *Fundamentals of Prescribing under Pharmacology I *Palliative care module under Adult Health Nursing II</p>	<ol style="list-style-type: none"> 1. Child Health Nursing II 2. Mental Health Nursing II 3. Nursing Management & Leadership 4. *Midwifery/Obstetrics and Gynecology (OBG) Nursing I <p>Mandatory Module *SBAModule under OBG Nursing I/II (VI/VII Semester)</p>	<p>Internship (Intensive Practicum/Residency Posting)</p>

S.No	Semester	CourseCode	Course/SubjectTitle	Theory credits	Theory Contact hours	Lab/Skill Lab credits	Lab/Skill Lab Contact hours	Clinical credits	Clinical Contact hours	Total credits	Total(hours)
1	First	ENGL 101	Communicative English	2	40				40		
		ANAT105	Applied Anatomy	3	60				60		
		PHYS110	Applied Physiology	3	60				60		
		SOCI115	Applied Sociology	3	60				60		
		PSYC120	Applied Psychology	3	60				60		
		N-NF(I)125	Nursing Foundation I including First Aid module	6	120	2	80	2	160	10	360
		SSCC(I)130	Self-study/Co-curricular								40+40
			TOTAL	20	400	2	80	2	160	20+2+2=24	640+80=720
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	740+60=800

3	Third	MICR201	Applied Microbiology and Infection Control including Safety	2	40	1	40	80			
		PHAR(I)205	Pharmacology I	1	20			20			
		PATH(I) 210	Pathology I	1	20			20			
		N-AHN (I)215	Adult Health Nursing I with integrated pathophysiology including BCLS module	7	140	1	40	6	480	660	
		SSCC(I)220	Self-study/Co-curricular						20		
			TOTAL	11	220	2	80	6	480	11+2+6=19	780+20=800
4	Fourth	PHAR(II)205	Pharmacology II including Fundamentals of prescribing module	3	60			60			
		PATH(II)210	Pathology II and Genetics	1	20			20			
		N-AHN (II)225	Adult Health Nursing II with integrated pathophysiology including Geriatric Nursing + Palliative care module	7	140	1	40	6	480	660	
		PROF230	Professionalism, Professional Values and Ethics including bioethics	1	20		20				
		SSCC(II)220	Self-study/Co-curricular		40						
		TOTAL	12	240	1	40	6	480	12+1+6=19	760+40=800	

S.No	Semester	CourseCode	Course/SubjectTitle	Theory credits	Theory Contact hours	Lab/Skill abcredits	Lab/Skill Lab Contact hours	Clinical credits	Clinical Contact hours	Total credits	Total(hours)
5	Fifth	N-CHN(I)301	Child Health Nursing including Essential Newborn Care (ENBC), FBNC, IMNC and PLS, modules	3	60	1	40	2	160		260
		N-MHN(I)305	Mental Health Nursing I	3	60			1	80		140
		N-COMH(I)310	Community Health Nursing including Environmental Science & Epidemiology	5	100			2	160		260
		EDUC315	Educational Technology / Nursing Education	2	40	1	40				80
		N-FORN320	Introduction to Forensic Nursing and Indian laws	1	20						20
		SSCC(I)325	Self-study/Co-curricular								20+20
			TOTAL	14	280	2	80	5	400	14+2+5=21	760+40=800
6	Sixth	N-CHN(II)301	Child Health Nursing II	2	40			1	80		120
		N-MHN(II)305	Mental Health Nursing II	2	40			2	160		200
		NMLE330	Nursing Management & Leadership	3	60			1	80		140
		N-MIDW(I)/OBGN335	Midwifery/Obstetrics and Gynaecology (OBG) Nursing including SBA module	3	60	1	40	3	240		340
		SSCC(II)325	Self-study/Co-curricular								-
			TOTAL	10	200	1	40	7	560	10+1+7=18	800

7	Seventh	N-COMH(II)401	CommunityHealthNursingII	5	100		2	160	260		
		NRST405	NursingResearch&Statistics	2	40	2	80		120		
		N-MIDW(II)/OBGN410	Midwifery/Obstetrics andGynaecology(OBG)NursingIIincludingSafe deliveryapp module	3	60	1	40	4	320	420	
		Course Code	Course/Subject Title	Theor y credits	Theor y Contact hours	Lab/ Skill Lab credits	Lab/ Skill Lab Contact hours	Cli nic al cre dits	Clinic al Contact hours	Total credit s	Total (hours)
			Self-study/Co-curricular						-		
			TOTAL	10	200	3	120	6	480	10+3+6=19	800
8	Eight (Internship)	INTE415	CommunityHealthNursing-4weeks								
		INTE420	AdultHealthNursing-6 weeks								
		INTE425	ChildHealthNursing-4 weeks								
		INTE430	MentalHealthNursing-4 weeks								
		INTE435	Midwifery-4weeks								
			TOTAL=22 weeks					12		1056	
					(1credit=4 hours per week per semester)			weeks=88hours×12 credits=1056 hours}	{4 hours×22 weeks}		
									(48 HOURS PER WEEK×22 weeks)		

I SEMESTER

S.No.	Course	Assessment(Marks)				
		Internal	End Semester College Exam	End Semester University Exam	Hours	Total Marks
Theory						
1	Communicative English	25	25		2	50
2	Applied Anatomy & Applied Physiology	25		75	3	100
3	Applied Sociology & Applied Psychology	25		75	3	100
4	Nursing Foundations I	*25				
Practical						
5	Nursing Foundations I	*25				

2Nd 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 ISem-25 & IISem-25 (with average of both)		75	3	100
3	Health/Nursing Informatics & Technology	25	25		2	50
Practical						
4	Nursing Foundations (I & II)	50 ISem-25 & IISem-25		50		100

3rd SEMESTER

S.No.	Course	Assessment(Marks)				
		Internal	End Semester College exam	End Semester University Exam	Hours	Total marks
Theory						
1	Applied Microbiology and Infection Control including Safety	25		75	3	100
2	Pharmacology and Pathology I	*25				
3	Adult Health Nursing I	25		75	3	100
Practical						
4	Adult Health Nursing I	50		50		100

4th SEMESTER

S.No.	Course	Assessment(Marks)				
		Internal	End Semester College exam	End Semester University Exam	Hours	Total marks
Theory						
1	Pharmacology & Pathology (I & II) and Genetics	25 III Sem-25 & IV Sem-25 (with average of both)		75	3	100
2	Adult Health Nursing II	25		75	3	100
3	Professionalism, Ethics and Professional Values	25	25		2	50
Practical						
4	Adult Health Nursing II	50				100

5th SEMESTER

S.No.	Course	Assessment(Marks)				
		Internal	End Semester College exam	End Semester University Exam	Hours	Total marks
Theory						
1	Child Health Nursing I	*25				
2	Mental Health Nursing I	*25				
3	Community Health Nursing I including Environmental Science & Epidemiology	25		75	3	100
4	Educational Technology/Nursing Education	25		75	3	100
5	Introduction to Forensic Nursing and Indian Laws	25	25		2	50
Practical						
6	Child Health Nursing I	*25				
7	Mental Health Nursing I	*25				
8	Community Health Nursing I	50		50		100

6th SEMESTER

S.No.	Course	Assessment(Marks)				
		Internal	End Semester College exam	End Semester University Exam	Hours	Total marks
Theory						
1	Child Health Nursing (I&II)	25 Sem V-25 & Sem VI-25 (with average of both)		75	3	100
2	Mental Health Nursing (I&II)	25 Sem V-25 & Sem VI-25 (with average of both)		75	3	100

3	NursingManagement&Leadership	25		75	3	100
4	Midwifery/Obstetrics&GynecologyI	*25				
Practical						
5	ChildHealthNursing(I&II)	50 (SemV-25 &Sem VI-25)		50		100
6	MentalHealthNursing(I&II)	50 (SemV-25 &Sem VI-25)		50		100
7	Midwifery/Obstetrics&GynecologyI	*25				

7th SEMESTER

S.No.	Course	Assessment(Marks)				
		Internal	End SemesterCollegeExam	End SemesterUniversityExam	Hours	Total marks
Theory						
1	CommunityHealthNursingII	25		75	3	100
2	NursingResearch&Statistics	25		75	3	100
2	Midwifery/ObstetricsandGynecology(OBG)Nursing(I &II)	25 SemVI-25 & SemVII-25 (withave rage ofboth)		75	3	100
Practical						
3	CommunityHealthNursingII	50		50		100
4	Midwifery/ObstetricsandGynecology(OBG)Nursing(I &II)	50 (SemVI-25 & SemVII-25)		50		100

8th SEMESTER

S.No.	Course	Assessment(Marks)				
		Internal	End SemesterCollegeExam	End SemesterUniversityExam	Hours	Total marks
	Practical					
1	CompetencyAssessment	100		100		200

BSC NURSING CURRICULUM COURSE OF INSTRUCTION (2018-2022)

S.No	Subject	Theory hrs (Class and Lab)	Practical hrs (Clinical)	Total Hours
First Year				
1.	*English	60		60
2.	Anatomy	60		60
3.	Physiology	60		60
4.	Nutrition	40+20		60
5.	Biochemistry	30		30
6.	Nursing Foundations	265+ 200	450	915
7.	Psychology	60		60
8.	Microbiology	45+15		60
9.	Introduction to computers	15+ 30		45
10.	**Regional Language	30		30
10.	Library Work/Self Study	50		50
11.	Co-curricular activities	50		50
	Total Hours	1030	450	1480
Second Year				
1.	Sociology	60		60
2.	Pharmacology	45		45
3.	Pathology	30		30
4.	Genetics	15		15
5.	Medical-Surgical Nursing (Adult including Geriatrics)-I	210	720	930
6.	Community Health Nursing-I	90	135	225
7.	Communication and Educational Technology	60+ 30		90
8.	Library Work/Self Study	50		50
9.	Co-curricular activities	35		35
	Total Hours	625	855	1480
Third Year				
1.	Medical Surgical Nursing-II (Adult including Geriatrics)	120	460	580
2.	Child Health Nursing	90	270	360
3.	Mental Health Nursing	90	270	360
4.	Nursing Research & Statistics	45	*	45
5.	Library Work/Self Study	50		50
6.	Co-curricular activities	50		50
	Total Hours	445	1000	1445
Fourth Year				
1.	Midwifery and Obstetrical Nursing	90	180	270
2.	Community Health Nursing-II Including the concept of Middle Level Health Provider (MLHP)	90	135	225
3.	Management of Nursing Services and Education	60+30	-	90
	Total Hours	225	315	585

Integrated Nursing Training (INTERNSHIP)

S. No	Subject	In weeks	Practical (In hrs)
1.	Midwifery and Obstetrical Nursing	9	432
2.	Community Health Nursing-II	4	192
3.	Medical Surgical Nursing (Adult and Geriatric)	5	240
4.	Child Health Nursing	3	144
5.	Mental Health Nursing	2	96
6.	Research Project*	1	48
Total		24	1152
Total Hours = 1152 + 585 = 1737			

SCHEME OF EXAMINATION

First Year				
Subjects	Assessment			
	Hours	Internal	External	Total
Theory		25	75	
1. Anatomy & Physiology (A&B)	3		(37+38)	100
2. Nutrition & Biochemistry (A&B)	3	25	75	100
			(45+30)	
3. Nursing Foundations	3	25	75	100
4. Psychology	3	25	75	100
5. Microbiology	3	25	75	100
6. English*	2	25	75	100
7. Introduction to Computers*	2	25	75	100
Practical and Viva voce		100	100	200
1. Nursing Foundations				
Second Year				
Theory		25	75	100
1. Sociology	3			
2. Medical Surgical Nursing-I	3	25	75	100
3. Pharmacology, Pathology & Genetics (A&B)	3	25	75	100
4. Community Health Nursing-I	3	25	75	100
5. Communication and Educational Technology	3	25	75	100
Practical and Viva voce		100	100	200
1. Medical Surgical Nursing-I				
Third Year				
Theory		25	75	100
1. Medical-Surgical Nursing-II	3			
2. Child Health Nursing	3	25	75	100
3. Mental Health Nursing	3	25	75	100
4. Nursing Research & Statistics	3	25	75	100
Practical and Viva voce		50	50	100
1. Medical Surgical Nursing-II				
2. Child Health Nursing		50	50	100
3. Mental Health Nursing		50	50	100
Fourth Year				
Theory		25	75	100
1. Midwifery and Obstetrical Nursing	3			
2. Community Health Nursing-II	3	25	75	100
3. Management of Nursing Services and Education	3	25	75	100
Practical and Viva voce		50	50	100
1. Midwifery and Obstetrical Nursing				

2.CommunityHealthNursing-II		50	50	100
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MSC NURSING CURICULUM

1styear	Theory(hrs)	Practical(hrs)
Nursingeducation	150	150
Advancenursingpractice	150	200
NursingResearchandstatistics	150	100
*Clinicalspeciality-I	150	650
Total	600	1100

IIIndYear

NursingManagement	150	150
NursingResearch(Dissertation)		300
*ClinicalSpeciality-II	150	950
Total	300	1400

SchemeofExamination

	Theory			Practical		
	Hours	Internal	External	Hours	Internal	External
1styear						
Nursingeducation	3	25	75		50	50
Advancenursingpractice	3	25	75			
NursingResearchandstatistics	3	25**	75*			
Clinicalspeciality-I	3	25	75		100	100
Total		100	300		150	150
IIIndYear						
NursingManagement	3	25	75			
Dissertation&Viva					100	100
ClinicalSpeciality-II	3	25	75		100	100
Total		50	150		200	200

