

### SRI DEVARAJ URS COLLEGE OF NURSING

(A Unit of Sri Deavaraj Urs Educational Trust) Tamaka, Kolar - 563 103, Karnataka.

#### GRADUATE ATTRIBUTES

Sri Devaraj Urs College of Nursing has identified the following graduate attributes as per the provision of regulatory bodies and affiliating university. A complete graduate is considered as one who reflects the below given attributes

#### 1. Nursing Care/service

Provides nursing care to individuals, families and communities using nursing process approach by applying knowledge from knowledge form physical, biological, behavioral and social sciences

#### 2. Critical thinking

Demonstrates critical thinking skill while making decisions to provide client- centered, quality care

#### 3. Nursing Ethics

Practices within the framework of professional code of ethics and professional conduct to provide quality client care

#### 4. Communication and collaboration

Communicates and collaborates effectively with individuals and groups and members of the health team in order to promote effective interpersonal relationships and teamwork

#### 5. Adaptability

Demonstrates adaptive thinking and skills in ever changing social, political and technological environment

#### 6. Respect for cultural diversity

Shows respect and values the diversity of people and exhibits competency in providing culturally appropriate care

#### 7. Lifelong learning

Demonstrates interest in continued learning for personal and professional advancement

#### 8. Research

Participates actively in research activities and practicing evidence based care

NAAC GO ORDINATOR Sri Deværaj Urs College of Nursing Tamaka, Kolar-563103



Phone: 9480880802

## Sri Devaraj Urs College of Nursing

(A unit of Sri Devaraj Urs Educational Trust)

Post Box No. 7, Tamaka, Kolar-563 103, Karnataka.

(Affiliated to RGUHS, Bangalore and Recognized by KNC, Bangalore & INC, New Delhi

ISO 9001: 2015 Certified & NAAC Accredited E-mail: sduconson@yahoo.com,

Website: sducon.ac.in

Sl. No	Program	Program Outcomes	Method of Assessment
1	Basic B.Sc(N)	PO1: prepare graduates to assume responsibilities as professional, Competent nurses and midwives in providing promotive, preventive, curative and rehabilitative services.  PO2: prepare nurses who can make independent decisions in nursing situations.  PO3: protect the rights of and facilitate individuals and groups in pursuit of health, function in the hospital, community nursing services.  PO4: conduct research studies in the areas of nursing practice  PO5: assume the role of the teacher, supervisor, and manager in a clinical/public health setting	<ul> <li>Theory and Clinical assignments.</li> <li>project work</li> <li>Internal Assessment</li> <li>Model exam – Theory &amp; Practical</li> <li>University exam- Theory &amp; Practical</li> </ul>
2	Post basic B.Sc(N)	PO1: prepare graduates to assume responsibilities as professional, Competent nurses and midwives in providing promotive, preventive, curative and rehabilitative services.  PO2: prepare nurses who can make independent decisions in nursing situations.  PO3: protect the rights of and facilitate individuals and groups in pursuit of health, function in the hospital, community nursing services.  PO4: conduct research studies in the areas of nursing practice  PO5: assume the role of the teacher, supervisor, and manager in a clinical/public health setting	<ul> <li>Theory and Clinical assignments.</li> <li>project work</li> <li>Internal Assessment</li> <li>Model exam – Theory &amp; Practical</li> <li>University exam- Theory &amp; Practical</li> </ul>
3.	M.Sc(N)	Assume responsibilities as  Nurse specialists Consultants Educators Administrators in a wide variety of professional settings	<ul> <li>Theory and Clinical assignments.</li> <li>project work</li> <li>Internal Assessment</li> <li>Model exam – Theory &amp; Practical</li> <li>University exam- Theory &amp; Practical</li> </ul>

**IQAC** Coordinator

NAAC CO-ORDINATOR
Sri Devaraj Urs College of Nursing
Tanaka, Kolar-563103



## Sri Devaraj Urs College of Nursing

(A unit of Sri Devaraj Urs Educational Trust) Post Box No. 7, Tamaka, Kolar-563 103, Karnataka.

(Affiliated to RGUHS, Bangalore and Recognized by KNC, Bangalore & INC, New Delhi ISO 9001: 2015 Certified & NAAC Accredited

ISO 9001: 2015 Certified & NA

こをなるでは、ひといこのはないできままり3このないには、というはないできままり3

Phone: 9480880802

E-mail: sduconson@yahoo.com,

Website: sducon.ac.in

Sl.No.	Programme	Programme Specific Learning Outcomes	Method of assessment
1.	B.Sc.(N)	On completion of the programme graduates will be able to:	Evaluation of case study
		<b>PSO1:</b> Apply knowledge from physical biological and behavioral sciences,	Completion of activity
		medicine including alternative systems and nursing in providing nursing	record
		care to individuals, families and communities.	Internal Assessment- theory
		<b>PSO2:</b> Demonstrate understanding of life style and other factors, which affect	and practical
		health of individual and groups.	Model exam
		<b>PSO3:</b> Provide nursing care based on steps of nursing process in collaboration	University exam-theory and
		with the individuals and process.	practical
		<b>PSO4:</b> Demonstrate critical thinking skill in making decisions in all situations in	
		all situations in order to provide quality care.	
		<b>PSO5</b> : Utilize the latest trends and technology in providing health care.	
		<b>PSO6:</b> Provide promotive, preventive and restorative health services in	
		line with the national health policies and programmes.s	
		<b>PSO7:</b> Practice with in the framework code of ethics and professional	
		conduct and acceptable standards of practice with in the legal	
		boundaries.	
		<b>PSO8</b> : Communicate effectively with individuals and groups and	
		members of the health team in order to promote effective	
		interpersonal relationships and teamwork.	
		<b>PSO9:</b> Demonstrate skills in teaching to individuals and groups in	
		clinical/community health settings.	
		<b>PSO10</b> : Participate effectively as members of the health learn in health	
		care delivery system.	
		PSO11: Demonstrate Leadership and managerial skills in clinical/	
		community health settings.	0 (
		<b>PSO12:</b> Conduct need based research studies in various settings and	40

NAAC AS REPRESENTED IN ATOR

iri Devara Uts (ddiege of Nursing Tamaka, Kolar-563103

parties of the Contact of Authority Contact and the Contact of Authority

utilize the research findings to improve the quality of care.	
<b>PSO13:</b> Demonstrate awareness interest and contribute towards advancement of self and of the professional.	

## Post Basic B.Sc(N)

Sl. No. Program	Program Specific Learning Outcomes	Method of Assessment
PB.Sc(N)	On completion of the programme, graduates will be able to:  PSO1-Assess health status, identify nursing needs, plan, implement and evaluate nursing care for patients/clients that contribute to health of individuals, families and communities.  PSO2- Demonstrate competency in techniques of nursing based on concepts and principles from selected areas of nursing, physical, biological, and behavioral sciences.  PSO3-Participate as members of health team in the promotive, preventive, curative, and restorative health care delivery system of the country  PSO4-Demonstrate skills in communication and interpersonal relationship.  PSO5- Demonstrate leadership qualities and decision making abilities in various situations  PSO6- Demonstrates skills in teaching to individuals and groups in community health settings  PSO7- Demonstrates managerial skills in community health settings  PSO8-Practice ethical values in their personal and professional life  PSO9-Participate in research activities and utilize research findings in improving nursing practice  PSO10-Recognise the need for continued learning for their personal and professional development.	Internal Assessment- theory and practical Model exam University exam-theory and practical

NAAO CO-GRDINATOR

5ri Bevaraj Urs College of Nursing

Tamaka, Kolar-563103

## M. Sc(N)

24 2

Sl. No	Program	Program Specific Learning Outcomes	Method of Assessment
1	M.Sc(N)	On completion of the programme, graduates will be able to: PSO1-Utilize/apply the concepts, theories and principles of nursing science PSO2- Demonstrate advance competence in practice of nursing PSO3- Practice as a nurse specialist PSO4- Demonstrate leadership qualities and function effectively as nurse educator and manager PSO5- Demonstrate skill in conducting nursing research, interpreting and utilizing the findings from health related research PSO6- Demonstrate the ability to plan and effect change in nursing practice and in the health care delivery system PSO7- Establish collaborative relationship with members of other disciplines PSO8- Demonstrate interest in continued learning for personal and professional advancement	<ul> <li>Theory and Clinical assignments.</li> <li>project work</li> <li>Internal Assessment</li> <li>Model exam – Theory &amp; Practical</li> <li>University exam-Theory &amp; Practical</li> </ul>

**IQAC** Coordinator

Sri Dev - a Uns College

Principal
Principal
Sri Devaraj Urs College of Nursing
Tamaka, Kolar-563103



## Sri Devaraj Urs College of Nursing

(A unit of Sri Devaraj Urs Educational Trust)
Post Box No. 7, Tamaka, Kolar-563 103, Karnataka.

(Affiliated to RGUHS, Bangalore and Recognized by KNC, Bangalore & INC, New Delhi ISO 9001: 2015 Certified & NAAC Accredited

Phone: 9480880802

E-mail: sduconson@yahoo.com,

Website: sducon.ac.in

## Course Outcomes for B.Sc. Nursing

Sl.	Program	Course	Course Outcome	Method of assessment
No. 1.	I B.Sc.(N)	English	CO1: Speak and write grammatically correct English CO2: Develop ability to read, understand and express meaningfully the Prescribed text. CO3: Develop writing skills CO4: Develop skill in spoken English CO5: Develop skill in listening comprehension	Internal Assessment Final exam
2.		Kannada	CO1: Develop ability in utilization of Kannada language in day to day nursing care activities CO2: Orienting kannada language to non- kannada students CO3: Develop skill in giving health education in Kannada to patient community	Internal Assessment Writing health educatio Health education to the patients
3.		Anatomy	CO1: Describe the anatomical terms, organization of human body and structure of cell, tissues, membranes and glands. CO2: Describe the structure & function of bones and joints CO3: Describe the structure and function of muscles CO4: Describe the structure & function of nervous system CO5: Explain the structure & functions of sensory organs CO6: Describe the structure & function of circulatory and lymphatic system CO7: Describe the structure & functions of respiratory system.	Internal Assessment Model Exam University exam

NAAC CO-PRINTED OF Nursing Devaraj Urs College of Nursing

	SA Devotal dis Consus of Musical Transfer Consus of Musical Consus	
,	CO8: Describe the structure & functions of digestive system. CO9: Describe the structure & functions of excretory system CO10: Describe the structure & functions of endocrine system CO11: Describe the structure & functions of reproductive system	

Sl. No.	Program	Course	Course Outcome	Method of assessment
4.	I B.Sc.(N)	Physiology	CO1: Describe the physiology of cell, tissues, membranes and glands CO2:Describe the bone formation and growth and movements of skeleton system CO3: Describe the muscle movements and tone and demonstrate muscle contraction and tone CO4: Describe the physiology of nerve stimulus, reflexes, brain, cranial and	Internal Assessment Model Exam University exam
			spinal nerves. Demonstrate reflex action and stimulus CO5: Describe the physiology of blood and functions of Heart.  *Demonstrate blood cell count, coagulation, grouping Hb: BP and Pulse monitoring CO6: Describe the physiology and mechanisms of respiration  *Demonstrates spirometry CO7: Describe the Physiology of digestive system	
			*Demonstrates BMR CO8: Describe the Physiology of excretory system CO9: Describe the physiology of sensory organs CO10: Describe the physiology of endocrine glands CO11:Describe the physiology of male and female reproductive system	
5.	I B.Sc.(N)	Nutrition	CO12:Describe the Physiology of Lymphatic and Immunological System  CO1: Describe the relationship between nutrition & Health.  CO2: Describe the classification, functions, sources and recommended daily allowances (RDA) of carbohydrates	Preparation of therapeutic diet
			CO3: Describe the classification, functions, sources and recommended daily allowances (RDA) of Fats CO4: Describe the classification, functions, sources and recommended daily allowances (RDA) of Proteins CO5: Describe the daily calorie requirement for different categories of people CO6: Describe the classification, functions, sources and recommended daily	Internal Assessment Model Exam University exam
	AGAR	SEDIMATO	allowances (RDA) of Vitamins CO7: Describe the classification, functions, sources and recommended daily allowances (RDA) of Minerals	principal paraj uls Cottege of Nursing amaka, Kolar-563103
	M AAC CO-	college of Nur Kolar-563103	allowances (RDA) of Minerals CO8: Describe the sources, functions and requirements of Water & electrolytes CO9: Describe the Cookery rules and preservation of nutrients  Sri Describe the Cookery rules and preservation of nutrients	paraj Uks College of Nu arraj Uks College of Nu amaka, Kolar-56310

	ī		* Prepare and serve simple beverages and different types of food.  CO10: Describe and plan balanced diet for different categories of people  CO11: Describe various national programmes related to nutrition  * Describe the role of nurse in assessment of nutritional status and nutrition education	
Sl.No.	Program	Course	Course Outcome	Method of assessment
6.	I B.Sc.(N)	Biochemistry	CO1: Describe the structure Composition and functions of cell  *Differentiate between Prokaryote & Eukaryote cell  * Identify techniques of Microscopy.  CO2: Describe the structure and functions of cell membrane.  CO3: Explain the metabolism of carbohydrates  CO4: Explain the metabolism of Lipids  CO5: Explain the metabolism of Amino acids and Proteins  CO6: Describe types, composition and utilization of Vitamins & minerals  CO7: Describe Immuno-chemistry	Internal Assessment Model Exam University exam
7.	I B.Sc.(N)	Nursing Foundations	CO1: Describe the concept of health, illness and health care agencies CO2: Explain concept and scope of nursing  * Describe values, code of ethics and professional conduct for nurses of India CO3: Explain the admission and discharge procedure  * Performs admission and discharge procedure  * Performs admission and discharge procedure.  CO4: *Communicate effectively with patient, families and team members and maintain effective human relations (projecting professional image)  * Appreciate the importance of patient teaching in nursing CO5: Explain the concept, uses, format and steps of nursing process  * Documents nursing process as per the format CO6: Describe the purposes, types and techniques of recording and reporting CO7: Describe principles and techniques of monitoring and maintaining vital signs * Monitor and maintain vital signs CO8: Describe purpose and process of health assessment  * Describe the health assessment of each body system  * Perform health assessment of each body system  CO9: Identify the various machinery, equipment and linen and their care CO10: Describe the basic, psychological needs of patient	Internal Assessment- Theory and Practical Model Exam University exam-theory and practical
	Ag	AR-2	* Describe the basic, psychological needs of patient  * Describe the principles and techniques for meeting basic, Physiological and psychosocial needs of patient  * Perform nursing assessment, plan implement and evaluate the care for meeting basic, physiological and psychosocial needs of patient  * Describe principles and techniques for infection control and biomedical	A gursing

NAAC O-ORDINATORS

Sri Devaraj Ciar-563103 Tamaka, Kolar-563103

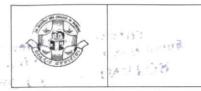
SI.	Program	Course	waste management in Supervised Clinical settings  CO12: Explain the principles, routes, effects of administration of medications  * Calculate conversions of drugs and dosages within and between systems of measurements.  * Administer drugs by the following routes-oral, Intradermal S ubcutaneous, Intramuscular, Intra Venous topical, inhalation  Course Outcome	Method of assessment
No.				
9	I B.Sc.(N)	Psychology	<ul> <li>CO1: Describe the history, scope and methods of Psychology</li> <li>CO2: Explain the Biology of Human behaviour</li> <li>CO3: Describe various cognitive processes and their applications</li> <li>CO4: Describe motivation, emotions, stress, attitudes and their influence on behaviour</li> <li>CO5: Explain the concepts of personality and its influence on behaviour</li> <li>CO6: Describe Psychology of people during the life cycle</li> <li>CO7: Describe the characteristics of - Mentally health person - Explain ego defence mechanisms.</li> <li>CO8: Explain the Psychological assessment and role of nurse</li> </ul>	Internal Assessment Model exam University exam
10	I B.Sc.(N)	Microbiology	CO1: Explain concepts and principles of microbiology and their importance in nursing.  CO2: Describe structure, classification morphology and growth of bacteria  * Identify Micro- organisms  CO3: Describe the methods of infection control  * Identify the role of nurse in hospital infection control programme  CO4: Describe the different disease producing organisms  CO5: Explain the concept of immunity, hyper sensitivity and immunization	Internal Assessment Model exam University exam
11	I B.Sc.(N)	Introduction to computers	CO1: Identify & define various concepts used in computer  * Identify application of computer in nursing CO2: Describe and Use the Disk Operating System  * Demonstrate skill in the use of MS Office CO3: Demonstrate skill in using multi-media  * Identify features of computer aided teaching and testing CO4: Demonstrate use of internet and Email CO5: Describe and use the statistical packages CO6: Describe the use of Hospital Management System	Internal Assessment Final exam

· . · · ·

ун Devaraj Us coolede of Munsing Татана, којаг-563103

Mar year of the fact of the second

Principal
Sri Devaraj Un College of Nursing
Tamaka, Kolar-563103



## Sri Devaraj Urs College of Nursing

Tamaka, Kolar - 563 103, Karnataka.

Format No.	ADM 15
Issue No.	02
Rev. No.	00
Date	01-09-2018

## II B.Sc. (N)

Sl. No.	Program	Course	Course Outcome	Method of assessment
1.	II B.Sc.(N)	Sociology	CO1: Identify the scope and significance of sociology in nursing CO2. Apply the knowledge of social structure and different culture in a society in identifying social needs of sick clients CO3. Identify the impact of culture on health and illness CO4. Develop understanding about types of family, marriage and its legislation CO5. Identify different types of caste, class, social change and its influence on health and health practices CO6. Develop understanding about social organization and disorganization and social problems in India CO7. Integrate the knowledge of clinical sociology and its uses in crisis intervention	Essay type Short answers Assessment of report on community identification Assessment of family case study Assessment of report on community survey Assessment of visit reports Internal Assessment

NAAC CO-ORDINATOR
Sai Bevaraj Urs College of Nursing
Tamaka, Kolar-563163

	II B.Sc.(N)	Pharmacology	CO1: Describe pharmaco-kinetics, classification and the principles of drug	Short answers
	×= ×	ATT.	administration	Objective type
	artis		CO2: Explain Chemotherapy of specific infections and infestations and	Internal Assessment
		٠.	nurse's responsibilities	,
			CO3: Describe Antiseptics disinfectants, insecticides and nurse's	5
		9	responsibilities	
			CO4: Describe Drugs acting on Gastro Intestinal system and nurse's	2 2
			responsibilities	
			CO5: Describe Drugs used on Respiratory systems and nurse's	
			responsibilities	
			CO6: Describe Drugs used on Urinary System and nurse's responsibilities	
			CO7: Describe Drugs used in Dead diction, emergency, deficiency of	
			vitamins & minerals, poisoning, for immunization and immuno-	
		J. Stationer	suppression and nurse's responsibilities	
	2 kr. 346	AC CO. GM 745 Warel Urs Corner Famales, Kolan Or	CO8: Describe Drugs used on skin and mucous membranes and nurse's	
	H. W	ar county	responsibilities	
		* とこいる場合(1)	CO9: Describe Drugs used on Nervous System and nurse's responsibilities	
			CO10: Describe Drugs used on Cardio-vascular System and nurse's	
			responsibilities	
			CO11:Describe drugs used for hormonal disorders and supplementation,	
			contraception and medical termination of pregnancy and nurse's	
			responsibilities	
			CO12:Demonstrate awareness of the common drugs used in alternative	
			system of medicine	
3.	II B.Sc.(N)	Pathology &	CO1: Define the common terms used in pathology	Short answers
		Genetics	-Appreciate the deviations from normal to abnormal structure and	Objective type
		Section-A	functions of	Internal Assessment
			the body system	
			CO2: Explain pathological changes in disease conditions of various systems.	
			CO3: Describe various laboratory tests in assessment and monitoring of	
			disease	
			conditions	
	12-2		CO4: Describe the laboratory tests for examination of body cavity fluids,	
	AQAR-2		transudates and exudates	
			Describe laboratory tests for examination of Urine and faeces	
			CO1: Explain nature, principles and perspectives of heredity	000
20 1 40	AC CO	W.	, , , , , , , , , , , , , , , , , , , ,	
NA	110/1	LNATOR	CO2: Explain Matamal proposal and constitutions on devalorment of	ON THE
NA i De	varafloo	Section-Br	CO2. Explain Material, prenatal and genetic influences on development of	A CHILL
i De	varaj Loo	Section-BR	CO2: Explain Maternal, prenatal and genetic influences on development of defects and diseases	Devara) Urs College of Nurs Tamaka, Kolar-563103

**************************************			neonates and children CO4: Identify genetic disorders in adolescents and adults CO5: Describe the role of nurse in genetic services and counseling	
4.	II B.Sc.(N)	Surgical Nursing –I (Theory) (Adult including Geriatric)	CO1: Appreciate the trends in medical and surgical nursing Describe the role of nurse in caring for adult patient in hospital and community Describe the concepts of medical surgical asepsis CO2: Describe the common signs, symptoms, problems and their Specific nursing interventions CO3: Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of respiratory systems CO4: Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of digestive systems CO5: Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with blood and cardio vascular problems - Describe the vascular conditions and its nursing management CO6: Describe the etiology, pathophysiology Clinical manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of genito-urinary system CO7: Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of male reproductive system CO8: Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of male reproductive system	Short answers Objective type Essay type Assessment of skills with checklist Assessment of patient management problem Internal Assessment
	Devaraj Urs		elderly) with disorders of endocrine system  CO9: Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of skin  CO10: Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of musculo skeletal system  CO11:Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of musculo – skeletal system	aj Urs College of Nursinaka, Kolar-563103

	CO12:Describe the etiology, pathophysiology clinical manifestations, diagnostic measures and management of patients (adults including elderly) with Communicable Diseases.  CO13: Describe the Organization and physical set up of operation theatre Identify the various instruments and equip-ments used for common surgical procedures Describe the infection control measures in the operation theatre Describe the role of the nurse in thePeri Operative nursing care.	
--	--	--

Sl. No.	Program	Course	Course Outcome	Method of assessment
	II B.Sc.(N)	Medical Surgical Nursing –I (Practical ) (Adult including Geriatric )	CO2: Provide nursing care to patients with cardiac disorders - Counsel and educate patients and families CO3: Identify skin problems - Provide nursing care to patients with skin disorders & Communicable diseases - Counsel and educate patients and families CO4: Provide nursing care to patients with musculoskeletal disorders Counsel and educate patients and families CO5: Identify instruments used in common operations Participate in Infection control practices in the Operation Theatre Set-up the table/ trolleys for common operative procedures - Assist in giving anesthesia, Assist in the operative procedures - Provide perioperative nursing care	Evaluation of case study Completion of activity record Assess performance with rating scale Internal Assessment
5.	II B.Sc.(N)	Community Health Nursing - I (Theory)	CO1: Describe concept and dimensions of health CO2: Describe determinants of health CO3: Describe concept, scope, uses methods and approaches of epidemiology CO4: Describe Epidemiology and nursing management of common Communicable diseases CO5: Describe Epidemiology and nursing manage-ent of common Non	Short answers Essay type Objective type Assessment of survey report Internal Assessment
		CO-ORDINATO  Pj Urs College of Number  Reka, Kolar-563103	communicable diseases CO6: Describe the concepts & scope of Demography - Describe methods of data collection, analysis & interpretation of demogra-hic data GO7: Identify the impact of population explosion in India Describe methods of population control	Devaraj Urs College of Nu Tamaka, Kolar-563103

II B.Sc.(N)	Community Health Nursing-I (Practical)	CO1: Build and Maintain rapport  -Identify demographic characteristics, health determinants & community health resources  - Diagnose health needs of individual and families - Provide primary care in health Centre - Counsel & educate individual, family & community	Assess clinical performance with rating scale Assess each skill with check list Evaluation of family study Observation report and health talk
----------------	--	---	---

Sl. No.	Program	Course	Course Outcome	Method of assessment
j.	II B.Sc.(N)	Communication	CO1: Describe the communication process. – Identify techniques of	Respond to clinical
	65 8	& Educational	effective communication	incidents
		Technology	CO2: Establish effective interpersonal relations with patients families & co-workers CO3: Develop effective human relations in context of nursing CO4: Develop basic skill of counselling and guidance CO5: Describe the philosophy & principles of education Explain the teaching learning process CO6: Demonstrate teaching skill using various teaching methods in clinical, classroom & community settings	Short answers Objective type Assess performance in role play situations Lecture discussion Prepare lesson plan Microteaching Exercise on writing objectives
			CO7: Prepare and use different types of educational media effectively	Prepare different teaching aids
			CO8: Prepare different types of questions for assessment of knowledge, skills and attitudes	Assess the planning & conduct of educational session
	2)/		CO9: Teach individuals, groups and communities about health with their active participation	Internal Assessment
ŧ	19192	, , ,		Principal
1.	NAACEO	PROTNATOR	Sri D	pevaraj Urs College of Nursi Tamaka, Kolar-563103

NAAC COMRDINATOR
Sai Devaraj Urs College of Nursing
Tamaka, Kolar-563103



## Sri Devaraj Urs College of Nursing Tamaka, Kolar - 563 103, Karnataka.

Format No.	ADM 15
Issue No.	02
Rev. No.	00
Date	01-09-2018

# HI YEAR B.Sc (N)

Sl.	Programme	Course	Course outcome	Methods of
No.				assessment
	Programme  III B.Sc.(N)	Medical Surgical Nursing -II (Adult including Geriatrics) – II (Theory)	CO1- Describe the etiology, patho-physiology, clinical manifestations, diagnostic measures and management of patients with disorders of Ear Nose and Throat  CO2-Describe the etiology, patho physiology, clinical manifestations, diagnostic measures and management of patients with disorders of eye.  CO3-Describe the etiologypatho-physiology, clinical manifestations, diagnostic measures & nursing management of patients with neurological disorders  CO4-Describe the etiology, patho-physiology, clinical manifestations, diagnostic measures & nursing management of patients with disorders of female reproductive system  Describe concepts of reproductive health & family welfare programme  CO5-Describe the etiology, patho-physiology, clinical manifestations, diagnostic measures & nursing management of patients with Burns, reconstructive and cosmetic surgery  CO6-Describe the etiology, patho-physiology, clinical manifestations, diagnostic measures & nursing management of patients with	Essay type Short answers Objective type Assessment of skills with check list
			oncology  CO7-Describe organization of emergency & disaster care services  Describe the role of nurse in disaster management Describe the role of nurse in management of common Emergencies	20/2 m
	•		CO8-Explain the concept and problems of aging	Principal Sri Devaraj Urs College of Nursing Januara, Kolar-563103
			CO9-Describe organization of critical care units	- Astrono

		Describe the role of nurse in management of patients critical care units		
		CO10-Describe the etiology, pathophysiology, clinical manifestations, assessment, diagnostic measures & management of patients with occupational and industrial health disorder	= 9 e 1	
2 III B.Sc.(N	Medical Surgical Nursing -II (Adult including Geriatrics) (Practical II)	CO1-Provide care to patients with ENT disorders Counsel and educate patient and families  CO2-Provide care to patients with Eye disorders Counsel and educate patient and families  CO3-Provide care to patients with neurological disorders Counsel and educate patient and families  CO4-Provide care to patients with gynecological disorders Counsel and educate patient and families  CO5-Provide care to patients with Burns Counsel and educate patient and families  CO6-Provide care to patients with Cancer Counsel and educate patient and families  CO7-Provide care to critically ill patients Counsel patient and families for grief and bereavement  CO8-Provide care to patients in emergency and disaster situation Counsel patient and families for grief and bereavement	24. 35 24. 3	Assess each skill with checklist Assess performance with rating scale Evaluation of observation report of OPD Completion of activity record Evaluation of case study & health teaching
	APAP 2	Sri De	evaraj Famak	of Nursing a, Kolar-563103

3	III B.Sc.(N)	Child Health Nursing	CO1- Explain the modern concept of child care & principles of child	Short answers
		(Theory )	health Nursing	Objective type
		i di la compania	Describe national policy programs and legislation in relation to child health and welfare.	Assessment of skills
		er e Penace) program	List major causes of death during infancy, early & late childhood	with checklist
		3	Describe the major functions and role of the paediatric nurse in	Assessment of field
			caring for a hospitalized child.	visits and
			Describe the principles of child health nursing	developmental study
			CO2-Describe the Normal growth & development of children at	reports
			different ages	
		*	Identify the needs of children at different ages & provide parental	
			guidance Identify the nutritional needs of children at different ages and ways of	
			meeting the needs	
			Appreciate the role of play for normal & sick children	
			Appreciate the preventive measures and strategies for children	
			CO3-provide care to normal & high risk neonates	
			Perform neonatal resustation	
			Recognize and manage common neonatal problems	
			CO4-provide nursing care in common childhood diseases	
			Identify measures to prevent common childhood diseases including	
			immunization	
			CO5-manage the child with behavioural & social problems	
4	III B.Sc.(N)	Child Health Nursing	Identify the social & welfare services for challenged children	Assess clinical
4	III B.SC.(N)	(Practical)	CO1-Provide nursing care to children with various medical disorders  Counsel and educate parents	performance with
		(Tractical)	CO2-Recognize different pediatric surgical conditions/ malformations	rating scale
			Provide pre and post operative care to children with common	Assess each skill with
			paediatric surgical conditions/ malformation Counsel and educate	checklist OSCE/OSPE
			parents	Evaluation Secaser DIA
			CO3-Perform assessment of children: Health, Developmental and	study presentation allege
			Anthropo-metric	Health add on one in the
			Perform Immunization  Give Health Education / Nutritional Education	session
			Give Health Education / Nutritional Education	Completion of activity
			CO4-Provide nursing care to critically ill children	Completion of activity

record

5	III B.Sc.(N)	Mental Health Nursing	CO1-Describes the historical development & current trends in mental	Objective type
	a 5	(Theory)	health nursing	Short answers
			Describe the epidemiology of mental health problems	Essay type
			Describe the National Mental Health Act, programmes and mental	Assessment of the
			health policy	field visit
			Discusses the scope of mental health nursing	Assessment of skills
			Describe the concept of normal & abnormal behaviour	with check list
			CO2-Defines the various terms used in mental health nursing Explains the classification of mental disorders	Assessment of patient
			Explain stile classification of mental disorders  Explain psycho dynamics of maladaptive behaviour	management problems
			Discuss the etiological factors, psychopathology of mental disorders	
			Explain the Principles & standards of mental health nursing	
			Describe the conceptual models of mental health nursing	
			CO3-Describe nature, purpose & process of assessment of mental health	
			status	
			CO4-Identify therapeutic communication techniques	
			Describe therapeutic relationship	
			Describe therapeutic impasse and its intervention	
			CO5-Explain treatment modalities & therapies used in mental disorders and role	
			of the nurse	
			CO6-Describe the etiology, psycho-pathology, clinical manifestations,	
			diagnostic criteria & management of patients with Schizophrenia, and other psychotic	
			disorders	
			CO7-Describe the etiology psycho-pathology, clinical manifestations, diagnostic	
			criteria and management of patients with mood disorders	
			CO8-Describe the etiology, psycho-pathology, clinical manifestations,	
			diagnostic	
			criteria and management of patients with neurotic, stress related and	
			summarization disorders	
			CO9-Describe the etiology psycho-pathology, clinical manifestations, diagnostic	
			criteria and management of patients with substance use disorders	
			CO10-Describe the etiology psycho-pathology, clinical manifestations,	
		AGAR-2	diagnostic	
		17th.	criteria and management of patients with personality, Sexual & Eating disorders	e1 0
				SN
			CO11-Describe the etiology psycho-pathology, clinical manifestations, diagnostic	
		NAGCO-DEDINATO		
		NAAG CO- College of Nu	mental deficiency.	

		2 7 8 321 5 42		
6	III B.Sc.(N)	Mental Health Nursing (Practical)	CO12-Describe the etiology, psycho-pathology, clinical manifestations, diagnostic criteria and management of organic brain disorders  CO13-Identify psychiatric emergencies and carry out crisis intervention  CO14-Explain legal aspects applied in mental health settings and role of the nurse  CO15-Describe the model of preventive psychiatry Describes Community Mental health services & role of the nurse  CO1-Assess patients with mental health problems Observe & assist in therapies Counsel & educate patient, & families  CO2-Assessment of children with various mental health problems Counsel and educate children, families & significant others  CO3-Assess patients with mental health problems To provide nursing care for patients with various mental health problems Assist in various therapies Counsel & educate patients, families & significant others  CO4-To identify patients with various mental disorders To motivate patients for early treatment & follow up To assist in follow up clinic Counsel and educate patient, family and community	Assess performance with rating scale Assess each skill with checklist Evaluation of health education Assessment of observation report Completion of activity record Evaluation of case study, care plan, clinical presentation, process recording Completion of activity record
	III B.Sc.(N)	Nursing Research and Statistics	CO1-Describe the concept of research, terms, need and areas of research in Nursing CO2- Explain the steps of research process     Identify and state the research problem and objectives CO3-Review the related literature CO4-Describe the research approaches and designs CO5-Explain the sampling process     Describe the methods of data collection CO6-Analyze, interpret and summarize the research data CO7- Explain the use of statistics, scales of measurement and graphical presentation of data     Describe the measures of central tendency and variability and methods of correlation. CO8- Communicate and utilize the research findings	Short answers Essay type Objective type questions Oral presentation Assessment of group research project

3		IV YEAR BSc (N)	
IV Year	Midwifery and Obstetrical Nursing	CO1-Recognise the trends & issues in midwifery and obstetrical nursing	Short answers Objective type
	(Theory )	CO2-Describe the anatomy & physiology of female reproductive system	Assessment of skills with checklist
		CO3-Describe the diagnosis & management of women during antenatal period	Assessment of patient management problems
		CO4-Describe the physiology and stages of labour  Describe the management of women during intra-natal period	Assessment of skills with checklist, project
		CO5-Describe the physiology of puerperium  Describe the management of women during post-natal period	and field visits reports
		CO6-Describe the Identification and management of women with high risk pregnancy	
		CO7-Describe the Identification and management of women with high risk pregnancy	
		CO8-Describe management of abnormal labour And obstetrical emergencies	
		CO9-Describe management of post natal complications	
		CO10-Identify the high risk neonates and their nursing management	
		CO11-Describe indication, dosage, action, side effects and nurses responsibilities in the administration of drugs used for mothers	
		CO12- Appreciate the importance of family welfare programme Describe the methods of contraception & role of nurse in family welfare programme	
IV Year	Midwifery and	CO1-Assessment of pregnant women	Verification of
	<b>Obstetrical Nursing</b>	CO2-Assess women in labour	findings of
	(Practical)	Carry out per-vaginal examinations	Antenatal
		Conduct normal deliveries	examinations
		Perform episiotomy & suture it Resuscitate newborns	Completion of
		Assist with Caesarean Sections, MTP and other surgical procedures	casebook recordings
	Agar-2	CO3-Providing nursing care to post natal mother & baby	Assessment of
	446.	Counsel & teach mother & family for parenthood	clinical performance
		<b>CO4-</b> Provide nursing care to newborn at risk	with rating scale
	V III		Assessment of each
	NAAC CO-ONDINAT	CO5-Counsel for and provide family welfare services  OR  Sti Devaraj Uts College of N  Tamaka, Kolar-56310	SKHI With checklist

Sai Devaraj Urs College of Nursing Tamaka, Kolar-563103 Tamaka, Kolar-563103

IV Year	Community Health Nursing -II (Theory)	CO1-Define Concepts, scope, principles and historical development of community health and community Health nursing CO2-Describe health plans, policies, various health committees and health problems in India	Short answers Essay type
		CO3-Describe the system of delivery of Community Health Services in Rural and Urban areas List the functions of various levels and their staffing pattern Explain the components of health services Describe alternative system of health promotion and health maintenance Describe the chain of referral system CO4-Describe Community Health Nursing approaches and concepts Describe the roles and responsibility of Community Health Nursing Personnel CO5-Describe and appreciate the activities of community health nurse in	
		assisting individuals and groups to promote and maintain their health CO6- Describe national health and family welfare programmes and role of a nurse Describe the various health schemes in India CO7-Explain the roles and functions of various national and international health agencies	
IV Year	Community Health Nursing – II (Practical)	CO1-Identify Community Profile  Identify prevalent communicable and non-communicable diseases Diagnose health needs of individual, families and community Plan, provide and evaluate care Participate in School Health Program Participate in National Health programs Organize group for self help and involve clients in their own health activities provide family welfare services Counsel and educate individual, family and community Collect vital health statistics Maintain records and reports	Assess clinical performance with rating scale Evaluation of community survey report, family care study, project and health talk  Completion of activity record  Completion of case book recording
IV Year	Management of Nursing Services and Education	CO1-Explain the principles and functions of management CO2-Describe the elements and process of management CO3-Describe the Management of nursing services in the hospital and community CO4-Describe the concepts, theories and techniques of Organizational a, Kolar-	Short answers Essay typeO-ORD
		CO4-Describe the concepts, theories and techniques of Organizh that	exercises

`	behavior and human relations	Assessment of
	CO5-Participate in planning and organizing in service education program	assignments
	CO6-Describe management of Nursing education institutions	Performance
	CO7-Describe the ethical and legal responsibilities of a professional nurse.	evaluation by ward
	Explain the nursing practice standards	sister with rating
	CO8-Explain the various opportunities for professional advancement	scale

NAAC COTORDINATOR
Sri Devaraj Urs College of Nursing
Tamaka, Kolar-563103





### SRI DEVARAJ URS COLLEGE OF NURSING, TAMAKA, KOLAR – 563 103

Format No.	ADM 24
Issue No.	02
Rev No.	00
Date	01-09-2018

## **Course Outcomes for P.B.B.Sc Nursing**

1<sup>ST</sup> YEAR Post Basic B.Sc (N)

Sl. No.	Programme	Course	Course outcome	Method of Assessment
1	I P.B.B.Sc(N)	Nursing Foundation	<ul> <li>CO1-Describe the concept of nursing, development, trends, and conduct for nurses.</li> <li>CO2- Explain ethical and legal aspects in nursing <ul> <li>Explain concept and scope of nursing</li> <li>Describe values, code of ethical and professional conduct for nurses of India</li> </ul> </li> <li>CO3- Explain the nursing theories</li> <li>CO4- Explain the concept, uses, format and steps of nursing process <ul> <li>Documents nursing process as per the format</li> </ul> </li> <li>CO5- Explain primary health concepts</li> <li>CO6- Explain biomedical waste products, collection, color coding and disposal</li> </ul>	Short answers Long essay Objective type Assess skills with check list& clinical practical examination Internal Assessment
2	I P.B.B.Sc(N)	Nutrition & Dietetics	CO1- Describe the relationship between nutrition & health CO2-Describe and plan balanced diet for different categories of people CO3- Describe and plan balanced diet for different categories of people	Short answer questions Objective type Internal Assessment

NAAC CO-ORDINATOR
Sei Devaraj Urs College of Nursing
Tamaka, Kolar-563103

MARE CO-DEBLIBATATION

See Occurred Urs Canage of formand

Tamaka, Rolls: 563183

			W	
		3	CO4- Describe various national programmes related to	
			nutrition	
		92	- Describe the role of nurse in assessment of	
			nutritional status and nutrition education	
3.	I P.B.B.Sc(N)	Biochemistry & Bio	CO1-Describe the structure composition and functions of	Short answer
		physics	cell	questions
			- Differentiate between prokaryote & eukaryote cell	Objective type
			- Identify techniques of Microscopy	Internal Assessment
			- Describe the structure and functions of cell	internal Assessment
			membrane	
			CO2- Explain Sources of water and Electrolytes	
			CO3- Explain the metabolism of carbohydrates	
			CO4- Explain the metabolism of Amini acids and Proteins	
			CO4- Explain the metabolism of lipids	
			CO5- Explain in details bio medical waste management with	
			colour coding	
4.	I P.B.B.Sc(N)	Bio physics	CO1-Exaplain unit and measurements along with units	Short answers
			CO2-Explain speed, velocity, acceleration	Long essays
			CO3- explain gravity in detail	
			CO4-Explain force and work with types and units	
			CO5-Exaplain in detail *heat * temperature	
			CO5- Explain light and its laws	
			CO6- Explain pressure and its types	
			CO7- Explain frequency, velocity, and hearing	2
			CO8- Explain electricity and electromagnetism	40
	20-		CO9- Explainatoms, isotopes, and isobars	XX
	AGAR		CO10-Explains principles of electronics	ndipal
			cri Devarai Ur	s College of Nursing
		12/20	Tamaka	Kolar-563103

Tamaka, Kolar-563103

NAAC CO-Sai Dévaraj Urs College of Nursing Tamaka, Kelar-563103

5.	I.P.B.B.Sc(N)	Psychology	C01- Describe the history, scope and methods of	Short answer
15021	1		psychology	questions
		*	C02-Describe sensation, attention, perception	Objective type
	of We-		C03-describe motivation conflicts and frustration	T 0 T A
	Mar's		C04-Describe emotions, stress, attitudes and their influence	Internal Assessment
			on behavior	
			C05- Explain the concepts of personality and its influence	
			on behavior	
			C06- Describe psychology of people during life cycle	
			C07- Explain individual differences	
			C08- Explain detailed on intelligence and abilities	
			C09- Describe learning and its laws	
			C010- Explain memory and forgetting	
6.	I P.B.B.Sc(N)	Microbiology	C01- Explain concepts and principles of microbiology and	Short answer
			their importance in nursing	questions
			C02- Describe identification, laboratory test and diagnosis	Objective type
			of microorganism	Internal Assessment
			C03- Explain growth and nutrition of microbes	
			C04- Explain the destruction of microorganism under	
			different techniques	
			C05- Explain microorganism which causes disease	
			C06- Explain mycotic infection and their laboratory tests	
		1	C07- Describe immunity and hypersensitivity	
			C08- Explain parasites and vectors	
		.07-	C09- Describe virus classification and their disease	40
	8	AQAR-2	C010- Explain microorganism and food borne infections	
			C011- Explain bio medical waste management	ripologi Nursing

NAAC CO-ORDINATOR Sri Devaraj Urs College of Nursing Tamaka, Kolar-563103

children  children  children  children  children  children  sri Devaraj Urs College of Nursing Tamaka, Kolar-563103
---

NAAC COO ORDINATOR Sri Bevaraj Ürs College of Nursing Tamaka, Kolar-563103

jumina •.**•.			
8. J.P.B.B.Sc()	Medical Surgical Nursing	C01- Appreciate the trends in medical and surgical nursing C02- Describe the role of nurse in caring for adult patient in hospital and community C03- Describe concepts of medical surgical asepsis C03- Describe problems with fluid and electrolyte imbalance C04-Describe management with dyspnea, fever, shock, unconsciousness, pain illness and patient undergoing surgery	Essay type Short answers Objective type Assessment of skills with check list Assessment of patient management problem
9. I P.B.B.Sc	Maternal Nursing  AQAR-2	CO 1- Describe the physiology of pregnancy, labour and puerperium. CO 2- Manage normal pregnancy, labour and puerperium. CO 3- Explain the physiology of lactation and advice on management of breast conditions. CO 4- Be skilled in providing pre and post-operative nursing care in obstetrics conditions. CO 5- Identify and manage high risk pregnancy including appropriate referrals. CO 6- Propagate concept and motivate acceptance of family planning methods. CO 7- Teach, guide and supervise auxiliary midwifery personnel.	answers. Internal assessment Assessment of skill with check list,

NAAC CO ORDINATOR Sri Devaraj Urs College of Mursing Tamaka, Kolar-563103 Principal
Principal
Sri Devaraj Urs College of Nursing
Tamaka, Kolar-563103

Sl. No.	Program	Course	Course outcome	Method of Assessment
1	II P.B.B.Sc(N)	Sociology	CO1-State the importance of sociology in nursing CO2-Describe the inter-relationship of individual in society and community CO3-Describe the influence of culture and disease CO4-Identify various social groups and their interactions CO5- Identify various social groups and their interactions CO6- Explain the process of Social Change CO7-Describe the role of the nurse in dealing with social problems in India	Essay type Short answers Objective type
2	II P.B.B.Sc(N)	Community Health Nursing	CO1- Describe concept and dimensions of health CO2-Explain family health services, objectives, concept, scope and principles CO3- Describe organizational and administration of health services in India CO4- Describe health education, aims, concepts and national plan for health education CO5- Describe epidemiology, its theories and models CO6- Describe bio statistics and vital statistics	Essay type Short answers Assessment of observation report Completion of activity record Evaluation of case study, care plan, clinical presentation, process recording Completion of activity
3.	II P.B.B.Sc(N)	Mental Health Nursing	CO1- Describe the historical development & current trends in mental health nursing  - Describe the epidemiology of mental health problems	Essay type Short answers Assess performance with rating scale

NAAC COORDINATOR
SH Devaraj Urs College of Nursing
Tamaka, Kolar-563103

			<ul> <li>Describe the national mental health Act, programmes and mental health policy</li> <li>Discusses the scope of mental health nursing</li> <li>Describe the concept of normal &amp; abnormal behavior</li> <li>CO2- Describe nature, purpose &amp; process of assessment of mental health status</li> <li>CO3-Identify therapeutic communication techniques</li> <li>Describe therapeutic relationship</li> <li>Describe therapeutic impasse and its intervention</li> <li>CO4- Explain treatment modalities &amp; therapies used in mental disorders and role of the nurse</li> <li>CO5- Describe the etiology, psycho-pathology, clinical manifestations, diagnostic criteria &amp; management of patients with schizophrenia, and other psychotic disorders</li> <li>CO6- Describe the management of patient with substance use disorders</li> <li>CO7- Describe the management of sub normality patients</li> <li>CO8- Describe psy</li> </ul>	Assess each skill with checklist Evaluation of health education Assessment of observation report Completion of activity record Evaluation of case study, care plan, clinical presentation, process recording Completion of activity record
4.	II	Introduction to	CO1- Describe philosophy principles education	Essay type
over4	P.B.B.Sc(N)	Nursing Education	CO2-Explain the teaching – learning process	Short answers
			CO3-Devlop the ability to teach, using various methods and media	Assessment
			CO4-Develop the ability to teach, using various methods and	of written assignment,
			media	tools preparation
			CO5- Describe the process of assessment	microteaching and
			CO6- Describe the administrative aspects of school of nursing	different methods of
			CO7-Develop basic skill of counseling and guidance	teaching, role play,quiz.
		1-12-2	CO8-Participate in planning and organizing an in-service	
		A2AR-2	education programme	el a
			2 2	Prior in the of Nursing

Smi Devaraj Urs College of Nursing Tamaka, Kolar-563103

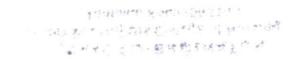
Templer King DD L. 3

Des Trees DES CONSTRUCTORS

Templer King DD L. 3

5.	II P.B.B.Sc(N)	Introduction to Nursing Service Administration	CO1-Describe principles and practice of administration CO2-Describe physical layout of nursing unit and its environment CO3-Describe personal management and selection appointment of job description CO4-Describe supervision and leadership CO5- Describe material management, inventory and role of nurse CO6-Explain financial management and budgeting CO7- Describe organizational behavior, human relation and communication	Short answers Essay type Assessment of problem solving exercises Assessment of assignments Performance evaluation by ward sister with rating scale
6.	II P.B.B.Sc(N)	Introduction to Nursing Research and Statistics	CO1- Describe to research methodology explain steps and characteristics of nursing research CO2- Describe statement of research problem CO3-Explain types of research approaches CO4-Explain sampling technique and methods of data collection CO5-Exaplain analysis CO6- Describe the proper communication of research findings CO7-Explain introduction to statistics along with tendencies CO8-Describe correlation computation by rank and different methods CO9- Explain bio-statistics CO10-Describe introduction to computers in nursing and its importance	Short answers Essay type Development of research proposal. Assessment of research project.

NAAC CONORDINATOR Sri Devaraj Urs College of Nursing Tamaka, Kolar-563103





## SRI DEVARAJ URS COLLEGE OF NURSING, TAMAKA, KOLAR – 563 103.

Format No.	01
Issue No.	00
Rev No.	01
Date	01-01-2006

## M.Sc. (N) Programme

Sl.	Program	Course	Course outcome	Method of Assessment
Sl. No	Program  I M.Sc.(N)	Course  Nursing Education	CO1: Describe the education, aims, concepts and Changes on education. CO2: Describe the concept and theories of teaching and learning CO3: Describe the concept and nature of measurement and evaluation. CO4: Explain the standardized and non standardized tests.	<ul> <li>Method of Assessment</li> <li>Theory and Clinical assignments.</li> <li>project work</li> <li>Internal Assessment</li> <li>Model exam – Theory &amp; Practical</li> <li>University exam-Theory &amp; Practical</li> </ul>
		AGARIN	<ul> <li>CO5: Describe the administration, scoring and Reporting.</li> <li>CO6: Describe the test of intelligence and tests for Special mental and physical abilities.</li> <li>CO7: Describe the concepts need scope and principles of adult learning describe distance education in nursing.</li> <li>CO8: Describe the determinants, process and steps of</li> </ul>	A Jana

NAAC CO-ORDINATOR Sri Devaraj Uns College of Nursing Tamaka, Kolar-563103

			Curriculum CO9: Describe the roles and responsibilities of teacher and evaluation. CO10: Describe the concept, principles, guidance and counseling services. CO11: Describe the evaluation programmes and curriculum research in nursing. CO12: Describe the planning, organizing staffing, budget and management of nursing educational institution CO13: Describe the development and maintenance of standards and accreditation.	
2	I M.Sc.(N)	Advanced Nursing Practice	<ul> <li>CO1: - Appreciate and analyze the development of nursing as a profession.</li> <li>- Describe the level of preparation of nurses.</li> <li>- Explain various aspects of professional ethics and legal issues.</li> <li>CO2: - Describe political and economic aspects of health care delivery and nursing practice.</li> <li>- Compare health care delivery system in India and aboard.</li> </ul>	<ul> <li>Theory and Clinical assignments.</li> <li>project work</li> <li>Internal Assessment</li> <li>Model exam – Theory &amp; Practical</li> <li>University exam-Theory &amp; Practical</li> </ul>
			- Identity the importance of information, education and communication in providing health care service to people.	principal
				principal araj Urs College of Nursing amaka, Kolar-563103

NAAC CO-ONDINATUR
Sri Devaraj Uzs College of Nursing
Tamaka, Kolar-563103

		Same and the state of the state	
		<ul> <li>education and communication in providing health care service to people.</li> <li>CO3: Explain the concepts of genes, genetic disorder and genetic testing.</li> <li>CO4: Identify the important of epidemiology in health care delivery health surveillance and health informatics.</li> <li>CO5: Explain bio-patho-psychosocial dynamics of health, life style and health care delivery system.</li> <li>CO6: - Identify the important of epidemiology in health care delivery health Surveillance and health informatics.</li> <li>CO7: - Identify steps of nursing process.</li> <li>- Describe the elements of nursing process.</li> <li>CO8: Discuss psychosocial aspects and importance of human relations.</li> <li>CO9: - Identify steps of nursing process.</li> <li>Describe the elements of nursing process.</li> </ul>	
		CO10 Explain the use of computer in patient care delivery system and nursing practice.	
3	I Nursing Research M.Sc.(N)  AGAR-2	CO1: Define basic research terms and concepts and ethics in Nursing Research. CO2: Review literature utilizing various sources. CO3: Describe the various research approaches and Designs. CO4: Formulate problem statement. CO5: Develop theoretical/conceptual frame work.	<ul> <li>Theory and Clinical assignments.</li> <li>project work</li> <li>Internal Assessment</li> <li>Model exam – Theory &amp; Practical</li> <li>University exam-Theory &amp; Practical</li> </ul>

NAAC CO-ORDINATOR Sri Devaraj Urs Gollege of Nursing Tamaka, Kolar-563103

		CO11. Critically evaluate nursing research studies. CO12: Write scientific paper for publication.	
4 I M.Sc.(N)	Statistics	<ul> <li>CO1: Discuss the basic concepts and scope of statistics related to health and Nursing Organize tabulate and present data meaningfully.</li> <li>CO2: Use descriptive statistics to analyze the data.</li> <li>CO3: Use descriptive statistics to analyze the data.</li> <li>CO4: Describe the probable methods to predict and interpret results.</li> <li>CO5: Use various inferential statistical Methods to predict and interpret results.</li> <li>CO6: Establish reliability and scoring methods of the tool developed.</li> <li>CO7: Draw conclusions of the study and predict statistical significance of the results.</li> <li>CO8: Explain the basic concepts related to statistics.</li> <li>CO9: Describe vital health statistics and their use in health related research</li> <li>CO10: Use statistical packages by use of computers for data analysis.</li> </ul>	<ul> <li>Theory and Clinical assignments.</li> <li>project work</li> <li>Internal Assessment</li> <li>Model exam – Theory &amp; Practical</li> <li>University exam-Theory &amp; Practical</li> </ul>

NAAC CO-ORDINATOR
Sri Devaraj Urs 600ege of Nursing
Yamaka, Kolar-563103

5 I M	1.Sc.(N)	Medical Surgical Nursing (specialty)	<ul> <li>CO1: Appreciate the trends &amp; issues in the field of Medical Surgical Nursing as a speciality Apply concepts &amp; theories related to health promotion.</li> <li>CO2: Perform physical, psychosocial assessment of Medical Surgical patients.</li> <li>CO3: Apply Nursing process in providing care to Patients elderly) with disorders of Neurological system.</li> </ul>	<ul> <li>Theory and Clinical assignments.</li> <li>project work</li> <li>Internal Assessment</li> <li>Model exam – Theory &amp; Practical</li> <li>University exam-Theory &amp; Practical</li> </ul>
		222	CO4: Describe the etiology, patho-physiology Clinical Manifestations, diagnostic measures and management of patients (adults including elderly) with disorders GI system.  CO5: Describe the etiology, patho-physiology Clinical Manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of Neurological system.  CO6: Describe the etiology, patho-physiology Clinical Manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of Respiratory system  CO7: Describe the etiology, patho-physiology Clinical Manifestations, diagnostic measures and management of patients (adults including elderly) with disorders of Cardio vascular system.	
		ARARI	CO8: Describe the etiology, patho-physiology Clinical	L. J.

Sri Devaraj Urs Collège of Nursing Tamaka, Kolar-563103

=	Manifestations, diagnostic measures and	
	management of patients (adults including	
	elderly) with disorders of Blood.	
	CO9: Describe the etiology, patho-physiology Clinical	
	Manifestations, diagnostic measures and	
	management of patients (adults including	
111	elderly) with disorders of Endocrine system.	
	CO10. Describe the etiology, patho-physiology Clinical	
	Manifestations, diagnostic measures and	
	management of patients (adults including	
	elderly) with disorders of Musculo skeletal	
	system.	
	CO11: Describe the etiology, patho-physiology	
	Clinical Manifestations, diagnostic measures	
	and management of patients (adults including	
	elderly) with disorders of Musculo skeletal	
	system.	
	CO12: Describe the etiology, patho-physiology	
	Clinical Manifestations, diagnostic measures	
	and management of patients (adults including	
	elderly) with disorders of Intugmetry	
	system.	
	CO13: Describe the etiology, patho-physiology	
	Clinical Manifestations, diagnostic measures	
	and management of patients (adults including	
	elderly) with disorders of ENT system.	01
	CO14: Describe the etiology, patho-physiology	
	A9.AR-2	Phychai

NAAC CO-ORDINATOR Sri Devaraj Urs College of Nursing Tamaka, Kolar-563103

Clinical Manifestations, diagnostic measures
and management of patients (adults including
elderly) with disorders of Reproductive
system.

CO15: Describe the etiology, patho-physiology Clinical Manifestations, diagnostic measures and management of Geriatric patients.

CO16: Describe the etiology, patho-physiology Clinical Manifestations, diagnostic measures and management of patients (adults including elderly) with disorders communicable and sexually transmitted diseases.

CO17: Describe the etiology, patho-physiology Clinical Manifestations, diagnostic measures and management of patients (adults including elderly) with disorders communicable and sexually transmitted diseases.

Sri Devaraj Urs College of Nursing Tamaka, Kolar-563103

AAC CO-ORDINATOR Sri Devaraj Urs College of Nursing Tamaka, Kolar-563103

1	т	Obstatuis and	CO1. Assessing the three desired as Co11 of co11 of	T1 1 C1' ' 1
/	I M G GD	Obstetric and	CO1; Appreciate the trends in the field of midwifery,	Theory and Clinical     assignments
	M.Sc.(N)	Gynecological	obstetrics and gynecology as a specialty.	assignments.
		Nursing (specialty)	CO2; Describe the population dynamics and indicators of	<ul><li>project work</li><li>Internal Assessment</li></ul>
			maternal and child health.	Model exam –
		(Sarana)	CO3; Describe the concept of bio physical, psychological	Theory & Practical
		Distriction of the Paness	and spiritual aspects of normal pregnancy, labor and	University exam- Theory
		TYPE CO CHANGE	puerperium.	& Practical
		The state of the s	CO4; Provide comprehensive nursing care to women	
			during reproductive period and newborns.	
			CO5; Integrate the concept of family centered nursing	
			care and nursing process.	
			CO6; Identify and analyze the deviators from normal birth	
			process and refer appropriately.	
			CO7; Describe the pharmacological agents, their effects	
			during pregnancy, child birth and lactation.	
			CO8; Counsel adolescents, women and families on issues	
			pertaining to pregency, child birth and lactation.	
			CO9; Describe the role of various types of complementary	
			and alternative therapies in obstetric and gynecological	
			nursing.	
			CO10; Incorporate evidence based nursing practice and	
			identify the areas of research in the field of obstetric and	
			gynecological nursing.	
			CO11; Describe the recent advancement in contraceptive	
			technology and birth control measures.	
			CO12; Appreciate the legal and ethical issues pertaining	-ll o
				(XY)
			10.00	Principal of Nursin
				Principal Princi
			NAAC CO OFFINALOR STILL	Tamaka, K
			of Nursing	

Sri Devaraj Urs College of Nursing Tamaka, Kolar-563103

I		Child Health
N	1.Sc.(N)	Nursing (specialty

CO1; Appreciate the history and developments in the field of pediatrics and pediatric nursing as a specialty.

CO2; Apply the concepts of growth and development in providing care to the pediatric clients and their families.

CO3; Appreciate the child as a holistic individual.

CO4; Perform physical, developmental, and nutritional assessment of pediatric clients.

CO5; Apply nursing process in providing nursing care to neonates and children.

CO6; Integrate the concept of family centered pediatric nursing care with related areas such as genetic disorders, congenital malformation and long term illness.

CO7; Recognize and manage emergencies in neonates.

CO8; Describe various recent technologies and treatment modalities in the management of high risk neonates.

CO9; Appreciate the legal and ethical issues pertaining to pediatric and neonatal nursing.

CO10; Prepare a design for layout and management of neonates unit.

CO11; Incorporate evidence based nursing practice and identify the areas of research in the field of pediatric/neonatal nursing.

CO12; Recognize the role of pediatric nurse practitioner and as a member of the pediatric and neonatal health team CO13; Teach pediatric nursing to undergraduate students and in-service nurses.

- Theory and Clinical assignments.
- project work
- Internal Assessment
- Model exam –
   Theory & Practical
  University exam- Theory
  & Practical

A9AP-2

Sri Devaraj Urs College of Nursing

Tamaka, Koiar-563103

Sri Devaraj Urs Orlege of Nursing Tamaka, Kolar-563103

I	Community Health	CO1; Appreciate role of individual and families in	Theory and Clinical
M.Sc.(N)	Nursing (specialty)	promoting health of the community.	assignments.
		CO2; Appreciate the history and development in the field	<ul> <li>project work</li> </ul>
		of community health and community health nursing.	<ul> <li>Internal Assessment</li> </ul>
		CO3; Appreciate legal and ethical issues pertaining to	Model exam –  The second of the second
		community health nursing care.	Theory & Practical
		CO4; Participate in planning, implementation and	University exam- Theory & Practical
		evaluation of various national health and family welfare	co i iucticui
		programmes at local, state and the national level.	
		CO5; Integrate the concepts of family centered nursing	
		approach while providing care to community.	
		CO6; Apply nursing process approach while providing	
		care to individuals, families, groups and community.	
		CO7; Perform physical, developmental and nutritional	
		assessment of individuals, family and groups.	
		CO8; Participate effectively as a member of community	
		health team.	
		CO9; Apply the concepts of promotive, preventive,	
		curative and rehabilitative aspects of health while	
		providing care to the people.	
		CO10; Describe the various component of reproductive	
		and child health programme.	
		CO11; Demonstrate leadership and managerial abilities in	
		community health nursing practice.	
		CO12; Apply recent technologies and care modalities	
			010
		while delivering community health nursing care.	Carrial .
		0.000	Principa

Sri Devaraj Urs College of Nursing Tamaka, Kolar-563103

NAAC CO-ORDINATOR
Spi Devaraj Urs College of Nursing
Tamaka, Kelar-563193

CO13; Teach community health nursing to under graduates, in-services nurses and community health workers.

CO14; Coordinate and collaborate with various agencies operating in the community by using intersectoral approach.

CO15; Recognize and participate in the management of emergencies, epidemic and disaster.

CO16; Apply epidemiological concepts and principles and community health nursing practice.

CO17; Conduct community health nursing care projects.

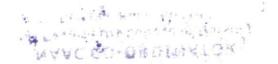
CO18; Incorporate evidence based nursing practice and identify the areas of research in the community settings.

Principal

Sri Devaraj Urs College of Nursing Tamaka, Kolar-563103

Sri Devaraj Urs College of Nursing Tamaka, Kolar-563103

T.	3.6 . 1.77 1.1		
	Mental Health	CO1: Appreciate the trends and issues in the field of	Theory and Clinical
M.Sc.(N)	Nursing (specialty)	psychiatry and psychiatric nursing.	assignments.
		CO2: Explain the dynamics of personality development	<ul><li> project work</li><li> Internal Assessment</li></ul>
		and human behavior.	Model exam –
	ANDREA RELEASE SE		Theory & Practical
	was the second second and	disorders and its implications for psychiatric nursing.	University exam- Theory
	w <sup>(1</sup> y)	CO4: Demonstrate therapeutic communications skills in	& Practical
		all interactions.	
		CO5: Demonstrate the role of psychiatric nurse	
		practitioner in various therapeutic modalities.	
		CO6: Establish and maintain therapeutic relationship with	
		individual and groups.	(8)
		CO7: Uses assertive techniques in personal and	
		professional actions.	
		CO8: Promotes self-esteem of clients, other and self.	
		CO9: Apply the nursing process approach in caring for	
		patients with mental disorders.	
		CO10: Describe the psychopharmacological agents, their	
		effects and nurses role.	
		CO11: Recognize the role of psychiatric nurse practitioner	
		and as a member of the psychiatric and mental health	
		team.	
		CO12: Describe various types of alternative system of	
		medicines used in psychiatric settings.	
	-	CO13: Incorporate evidence based nursing practice and	10
			College of Nursing
		Sri Dev	araj Urs College of Nursing maka, Kolar-563103
		Ta	maka, ke
		MAAC CO-ORDINATOR Ta	
		MAAC CO-ORDINATOR Sai Devaraj Urs College of Nursing Tamaka, Kelar-563103	
		Sai Bevaraj Urs College of Tamaka, Kelar-563103	





## SRI DEVARAJ URS COLLEGE OF NURSING, TAMAKA, KOLAR – 563 103.

For	rmat No.	
Iss	ue No.	
Re	v No.	
Da	te	

## II YEAR M.Sc. (N) Programme

Sl. No	Programme	Course	Course outcome	Method of Assessment
1	II M.Sc.(N)	Nursing Management	CO1: Explains the on and functions of nursing Service.  CO2: Explains planning process.  CO3: Describe the concept types, principles and techniques  CO4: Explain nursing management.  CO5: Describe in detail about planning process.  CO6: Explains innovation in nursing.  CO7: Explain the concept, principles, objectives, Types and theories of organization.  CO8: Explains Organising nursing services and patient care  CO9: Explains staffing norms.  CO10: Describes Recruitment process.  CO11: Explain about directing.  CO12: Describes delegation.  CO13: Explain the concepts principle and procedures of material management	<ul> <li>Theory and Clinical assignments.</li> <li>project work</li> <li>Internal Assessment</li> <li>Model exam – Theory &amp; Practical</li> <li>University exam- Theory &amp; Practical</li> </ul>
			of material management	Sri Devara Urs College of Nursing

Sri Devaraj Urs College of Nursing Tamaka, Kolar-563193

Sri Devaraj Urs College of Han Tamaka, Kolar-563103

2 II M.Sc.(N) Medica Surgica Nursin (Special	issues principles and its application in cardio vascular and thoracic nursing.  CO2: Describe the risk factors, national health programs, alternate system of medicine related to cardio vascular and thoracic.  CO3: Describe the structure, function of heart, lung, thoracic cavity and blood vessels.  CO4: Describe the assessment and diagnostic measures related to cardio vascular and thoracic cardiac disorders.  CO5: Describe the Etiology, Pathophysiology, Clinical Manifestations, diagnosis, treatment	Theory and Clinical assignments. project work Internal Assessment Model exam — Theory & Practical University exam- Theory & Practical  University exam- Theory & Practical
	Clinical Manifestations, diagnosis, treatment	Sri Devaraj Urs College of Nursing Tamaka, Kolar-563103

NAAC CO POINATOR
Sri Bevaraj Urs College of Nursing
Tamaka, Kolar-563103

modalities and nursing management of
pulmonary disorders.

CO6: Describe the Etiology, Pathophysiology, Clinical Manifestations, diagnosis, treatment modalities and nursing management of Pulmonary disorders.

CO7: Describe the Etiology, Pathophysiology, Clinical Manifestations, diagnosis, treatment modalities and nursing management of vascular disorders.

CO8: Describe the CPR, Treatment & nursing management of cardio thoracic emergency.

CO9: Describe the nursing care of patient with obstructive airway, oxygen administration, and mechanical ventilation.

CO10: Describe the Etiology, Pathophysiology, Clinical Manifestations, diagnosis, treatment modalities and nursing management of congenital heart diseases.

CO11. Explain the principles of drug administration role and responsibilities of nurses.

CO12: Describe the nursing care of patient undergoing cardio thoracic surgery.

CO13: Describe the cardiac rehabilitation Process, Life style modification, physical conditioning for cardiovascular efficiency through exercise.

CO14: Describe the design, staffing and infection control in ICCU.

Sri Devaraj Urs Conege of Nursing Tamaka, Kolar-563103

Date 2

NAAC CO-ORDINATOR Sri Devaraj Urs College of Nursing Tamaka, Kolar-563103

3	II M.Sc.(N)	Community	CO1: Describe the concepts scope and trends of	Theory and Clinical
		Health	Community health nursing.	assignments.
		Nursing-II	CO2: Explains epidemiological approaches.	project work
		(Specialty II)	CO3: Explains about National Health and Family welfare programmes.	<ul><li>Internal Assessment</li><li>Model exam –</li></ul>
			CO4: Explains National health programmes.	Theory & Practical
			CO5: Explains NRHM.	University exam-  The arm & Properties 1.
			CO6: Describes in detail about school health	Theory & Practical
			Program.	
			CO7: Describes Disaster.	
			CO8: Describes about international health agencies.	
			CO9: Explains about standards, protocols, policies	
			and procedures in education and administration.	
			CO10: Explains referral systems.	
			CO11: Describes the trends and problem in geriatric	
			age group.	
			CO12: Describes Rehabilitation ofelderly.	
			CO13: Defines about rehabilitation.	
			CO14: Explains Psychosocial rehabilitation.	
			CO15: Describe the trends, concepts issues and	
			Principles of rehabilitation.	
			CO16: Explains levels of prevention.	
			CO17: Describe the trends, concepts issues objectives	010
			And aims occupational health.	
			CO18: Explains Measures for Health promotion of worke	rs. Privileipal
			AQHA	sri Devaraj Urs College of Nursing Tamaka, Kolar-563103
			$\sim$ $\sim$ $\sim$	Tamaka, North

NAAC CO-ORDINATOR
Sri Devarej Urs College of Nursing
Temake, Kelar-563103

Market Services of the service

.

CHERRY !	CMB Services
THE THEASURE OFF	romed and a second
AARECO.	ONOTHATION !
	· · · · · · · · · · · · · · · · · · ·

		* * * * * * * * * * * * * * * * * * * *	
4 II M.Sc.(N)	Obstetrics and Gynecological Nursing II (Specialty II)	CO1: Describe the epidemiology, etiology, pathophysiology and diagnostic assessment of women with obstetric and gynecological condition.  CO2: Perform physical, psychosocial, cultural and spiritual assessment.  CO3: Demonstrate competency caring for women with obstetrical and gynecological conditions and counsel women and families.  CO4: Demonstrate competency caring for high risk new born.  CO5: Identify and manage obstetrical neonatal emergencies as per protocol.  CO6: Utilize recent technology and various diagnostic, therapeutic modalities on the management of obstetrical, gynecological and neonatal care.  CO7: Demonstrate skill in handling various equipment's/gadgets used for obstetrical, gynecological and neonatal care.  CO8: Design layout of specialty units of obstetrics and gynecology.  CO9: Develop standards for obstetrical and gynecological practice.  CO10: Teach and supervise nurses and allied health workers.  CO11: Incorporate evidence based nursing practice and identify the areas of research in the field of obstetrical and gynecological nursing.  CO12: Function as independent midwifery nurse practitioner.	<ul> <li>Theory and Clinical assignments.</li> <li>project work</li> <li>Internal Assessment</li> <li>Model exam –         Theory &amp; Practical         University exam- Theory         &amp; Practical</li> </ul>
	100/		principal

NAAC EOO R DINATOR Sri Devaraj Urs College of Nursing Tamaka, Kolar-563103 Sri Devaraj Urs College of Nursing Tamaka, Kolar-563103

CO1: Applies the nursing process in the care of in infants to pre and adolescents in hospital and community.   CO2: Demonstrate advanced skills/ competence in nursing management of children's with medical and surgical problems. CO3: Recognize and manage emergencies in children.   CO4: Provide nursing care to critically ill children. CO5: Utilize the recent technology and various treatment modalities in the management of high risk children.   CO6: Prepare a design for layout and describe the standards for management of pediatric units/ hospital.   CO7: Identify areas of research in the field of pediatric nursing.					
Mental Health Nursing II (Specialty II)  Mental Health Nursing II (Specialty II)  Mental Health Nursing II (Specialty II)  Mental disorders in hospital and community.  CO2: Demonstrate advanced skill/ competence in nursing management of patients with mental disorder.  CO3: Identify and care of special groups like children, adolescent, women, elderly, abused and neglected, people living with HIV/ AIDS.  CO4: Identify and manage psychiatric emergencies.  CO5: Provide nursing care to critically ill patients with mental disorder.  CO6: Utilize the recent technology and various treatment modalities in the management of patient with mental disorder.  CO7: Demonstrate skills in carrying out crisis intervention.  CO8: Appreciate the legal and ethical issues pertaining to	5		(Child Health nursing) II	and adolescents in hospital and community. CO2: Demonstrate advanced skills/ competence in nursing management of children's with medical and surgical problems. CO3: Recognize and manage emergencies in children. CO4: Provide nursing care to critically ill children. CO5: Utilize the recent technology and various treatment modalities in the management of high risk children. CO6: Prepare a design for layout and describe the standards for management of pediatric units/ hospital.	assignments.  • project work  • Internal Assessment  • Model exam – Theory & Practical University exam- Theory & Practical
	6	II M.Sc.(N)	Mental Health Nursing II	mental disorders in hospital and community.  CO2: Demonstrate advanced skill/ competence in nursing management of patients with mental disorder.  CO3: Identify and care of special groups like children, adolescent, women, elderly, abused and neglected, people living with HIV/ AIDS.  CO4: Identify and manage psychiatric emergencies.  CO5: Provide nursing care to critically ill patients with mental disorder.  CO6: Utilize the recent technology and various treatment modalities in the management of patient with mental disorder.  CO7: Demonstrate skills in carrying out crisis intervention.  CO8: Appreciate the legal and ethical issues pertaining to	assignments.  • project work  • Internal Assessment  • Model exam – Theory & Practical University exam- Theory & Practical

NAAC CO-ORDINATOR Sri Devaraj Urs College of Nursing Tamaka, Kolar-563103 Sri Devaraj Urs College of Nurs Tamaka, Kolar-563103 CO9: Identify the areas of research in the field of psychiatric nursing
CO10: Prepare a design for layout and describe standard for management of psychiatric units/ emergency units/ hospitals.
CO11: Teach psychiatric nursing to under graduate students and in service nurses.

NAAC CO-ORDINATOR Sri Devaraj Urs College of Nursing Tamaka, Kolar-563103

Sri Devara Urs College of Nursing Tamaka, Kolar-563103