





Nursing Assistant

CURRICULUM/SYLLABUS

NSDC Course Code: 14158

This program is aimed at training candidates for the job of a "Nursing Assistant", in the "Health Care Sector Skill Council" Sector/Industry and aims at building the following key competencies amongst the learner:

1.	Describe the organization of healthcare facilities and the roles of the interdisciplinary healthcare team.	 Identify the responsibility of the registered nurse, licensed practical nurse and nursing assistant in a variety of settings.
3.	Apply nursing assistant theoretical knowledge in providing basic healthcare services.	Perform essential nursing assistant clinical skills.
5.	Use accurate and appropriate communication with members of the healthcare team.	 Employ ethical and moral behaviors, and the characteristics of honesty, responsibility and caring in the provision of patient/resident care.
7.	Carry out and follow up on patient/resident care tasks as delegated by the nurse.	Providing Nursing Assistance and Patient's Care.

This course encompasses 23 out of 23 National Occupational Standards (NOS) of "HSS/Q5101/General Duty Assistant" Qualification Pack issued by "Health Care Sector Skill Council".

S. No	Topic/Module	Duration (in Hours)	Key Learning Outcomes	Corresponding NOS Code
1	Assistance in Nursing activities and Patients Care	100 Hrs	 Assist nurse in bathing patient. Assist nurse in grooming the patient. Assist patient in dressing-up. Support individuals to eat and drink. 	HSS / N 5101 HSS / N 5102 HSS / N 5103 HSS / N 5104







Transforming the skill landscape

			 Assist patient in maintaining normal elimination Transferring patient within the hospital. Communicating appropriately with the co-workers. Prevent and Control infection. Assist nurse in performing procedures as instructed in the care plan. Assist nurse in observing and reporting change in patient condition. Assist nurse in measuring patient parameters accurately. Respond to patient's call. Clean medical equipment under supervision of nurse. Transport patient samples, drugs, patient documents and manage changing and transport laundry/linen on the floor. Carry out last office (death care). 	HSS / N 5105 HSS / N 5106 HSS / N 5107 HSS / N 5108 HSS / N 5109 HSS / N 5110 HSS / N 5111 HSS / N 5112 HSS / N 5113 HSS / N 5114 HSS / N 5115
2	Professional Culture, Protocols, Code of Conduct and Waste disposal standards	60 Hrs	 Act within the limits of one's competence and authority Work effectively with others Manage work to meet requirements Maintain a safe, healthy and secure environment Practice Code of conduct while performing duties Follow biomedical waste disposal protocols Follow infection control policies and procedures Monitor and Assure Quality 	HSS/ N 9603 HSS/ N 9604 HSS/ N 9605 HSS/ N 9606 HSS/ N 9607 HSS/ N 9609 HSS/ N 9610 HSS/ N 9611
3	Communicative English and Official Communication (Written and Oral)	20 Hrs	 Candidate should able to Communicate in English. Candidate should able to read and write so that he/she should able to understand the prescription. 	Additional as Required for the Job Role
4	Computer Fundamentals	20 Hrs	 Candidate should able to use computer for maintaining records for statistical database Candidate should able to use computer for maintaining records for medical store. 	Additional as Required for the Job Role
5	Fundamentals of Nursing	20 Hrs	 Definition of Nursing, Principles of Nursing, Development of Nursing, Etiquettes of nursing profession, Ethics of nursing, duties and responsibilities of nurse, Qualities of a Nurse, the Nurse and Legislation Introduction of Nursing – A general view, origin of nursing, goals and scope of nursing, interpersonal relationships, Basic nursing principles, nursing procedures and nursing techniques, important factors of a procedure, needed steps or stages of a procedure 	Additional as Required for the Job Role





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			 Hospital – Functions of hospital, types of hospital, hospital Housekeeping, Principles of housekeeping, care of clothes, pillows, mattress, care of furniture, care of sanitary units, place of patient in the hospital, environmental hygiene, personal hygiene – oral hygiene, skin care, hair bath, body bath, care of eye and perenial care, Micro organisms and disease transmission, Importance of cleanliness and cleaning agents Basic Nursing care needs of the patient – Psychological, social & Spiritual needs, Physical comfort, Hygienic needs, Nutritional needs, elimination needs, observation, medication needs, giving and taking of bed pan, giving and removing urinal, constipation, causes of constipation 	
6	Pharmacology	12 Hrs	 Definition, Drugs, pharmacy, routes of administration, various types of drugs, its advantages and disadvantages Dose-definition, Minimum dose, maximum dose – over dose, oral administration, purpose of administration, methods of administration, calculating dosage, domestic measurement, metric system, and table measure Injection – definition, purpose of injection, common dangers of injection, different routes, infusion 	Additional as Required for the Job Role
7	Microbiology	12 Hrs	 Infection, sterilization – disinfection Methods of transmission of diseases Immunity – types Bacteria – Common bacteria Viruses – small pox virus, chicken pox virus, measles, polio, aids viruses 	Additional as Required for the Job Role
8	Anatomy and Physiology, Sociology, Psychology and First Aid	20 Hrs	ANATOMY: • General Anatomy of Human Body • Systems of Body • Functions of Each System • Diseases caused to each system • Care of each system PHYSIOLOGY: • Human Body • Function of each organ • Disorders of Organ SOCIOLOGY:	Additional as Required for the Job Role







9	Nursing, Social and Preventive medicine 12 Hrs Communicable 12 Hrs	 Definition of Sociology and Social problems How illness affect society Role of Society in preventing epidermis diseases PSYCHOLOGY: Definition Psychology of sick person Need for psychological support to sick person Mental adjustment of individuals Care of mentally retarded & insane persons FIRST AID: Definition, first aider – definition, duties and responsibilities Artificial respiration Electric shocks, Burns, Scalds, shock Control of Bleeding and unconsciousness Bleeding from Nose & Ear, Epileptic Fits Fractures & Injuries, Dislocation and High Fever Something get struck in the throat Drowing, insect bite, snake bite, Dog Bite, Food Poisoning, Chemical Poisoning Artificical needing - nasal gastric gavage, gastrostomy and enter ostomy feeding, rectal feeding, I.V.infusions Blood-blood transfusion Irrigations and instillations-eye irrigation, ear irrigation, vaginal irrigation, rectal irrigation, gastric lavage, rectal examination, lumbar puncture Theatre technicique - surgeons room, nurse room, instruments room, general instrument, pre and post operative care, general nursing care, incision and drainage, wound sulturing, suturing materials, clips Anaesthesia - general anaesthesia, signs and stages of anaesthesia, classification of general anaesthesia, intravenous anaesthesia, local anasthesia, spinal anaesthesia Pre-operative care, post-operative care reports and records	Additional as Required for the Job Role
10	Diseases and Common Diseases	 Classification of Diseases Droplet infection, Measeles, Chicken Pox, Small Pox, Mumps and Influenza Diseases affecting Respiratory System: Tuberculosis, Pneumonia, Asthma, Bronchitis Diseases affecting Gastro Intestinal System: Dysentery, Diorrhea, Typhoid, Cholera, 	Required for the Job Role







			 Peptic Ulcer, Liver Diseases (Jaundice, Hepatitis, Cirrhosis, Gastritis, Appendiciitis) Skin Diseases & Venereal Diseases, Scabies, Soriasis, Fungal Infection, Venereal Diseases, Leprosy Blood Anaemia, Leukemia, Bleeding Disorders Urinary Diseases: Glomerulo Nephritis, Pyelo Nephritis Cardiovascular Diseases: Angina Pectoris, Hypertension, Valvular Diseases Nervous System- Polio, Meningitis Viral Diseases: Aids, Rabies Insect-Born Diseases: Malaria, Filariasis 	
11	Health Education	12 Hrs	 Aims & Principles of Health education Methods of Health Education Effects of health education Levels & practice of health education Need of Health education to attain positive health 	Additional as Required for the Job Role

On Job Training: 150 Hours

Total Programme Duration: 450 Hours (300 Hrs Theory & 150 Hrs OJT)

(This syllabus/ curriculum have been approved by Health Care Sector Skill Council (name of relevant Sector Skill Council or NSDC designated authority).