

POST BASIC BSC. NURSING- I YR
CHILD HEALTH NURSING

COURSE OUTCOME :

At the end of the course of P.B.BSC (N) program, the graduate nurse will be able to function as general nurse practitioner to provide comprehensive care/supervisor and train nursing students at various health care settings and educational institution and adhere to the code of Nursing Ethics.

The purpose of this course is to acquire knowledge and develop skill in child care, the common health problems of children and neonates in health and sickness.

POST BASIC BSC. NURSING- I YR
CHILD HEALTH NURSING- THEORY

S.NO	COURSE	LEARNERS OUTCOME
1.	CHILD HEALTH NURSING	<ol style="list-style-type: none">1. Understand the principles and practices of modern child care.2. Identify and describe national programmes related to child health and welfare.3. Discuss changing trends in hospital care, including preventive, promotive, and curative aspects of child health.4. Differentiate between the health care needs of adults and children.5. Understand the impact of hospitalization on children and their families.6. Explain the role of pediatric nursing in caring for hospitalized children.7. Explain the stages of growth and development from birth to adolescence.8. Identify common causes of accidents in children and implement preventive measures.9. Provide nursing care for normal newborns and high-risk neonates.10. Perform neonatal resuscitation.11. Understand and manage the care of low birth weight babies.12. Manage congenital cardiovascular defects and rheumatic fever.13. Identify and manage genito-urinary disorders such as nephrotic syndrome and Wilms' tumor.14. Provide care for hematological disorders such as anemias, thalassemia, ITP, leukemia, and hemophil.15. Handle pediatric emergencies such as poisoning, foreign bodies, Provide care for mentally, physically, and socially challenged children.

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HEALTH NURSING - PRACTICAL

S.NO	COURSE	LEARNERS OUTCOME
1.	CHILD HEALTH NURSING	<ol style="list-style-type: none">1. Conduct thorough pediatric history taking.2. Perform comprehensive physical examinations and assessments of children.3. Administer oral, intramuscular (IM), and intravenous (IV) medications and fluids.4. Calculate and manage fluid requirements for children.5. Prepare and administer different strengths of IV fluids.6. Apply restraints and administer oxygen inhalation by various methods.7. Collect specimens for common investigations and assist with diagnostic procedures.8. Give baby baths and feed children using appropriate methods like Katori spoon feeding.9. Provide and teach basic child care techniques to parents.