

Global Learning Semesters

Course Syllabus

Course: NURS-202 Nursing IV

Department: Life and Health Sciences

Host Institution: University of Nicosia, Nicosia, Cyprus



Course Summary		
Course Code	Course Title	Recommended Credit Hours
NURS-202	Nursing IV	9
Semester Offered	Contact Hours	Prerequisites
Please contact us	42-45	None
Department	Level of Course	Language of Instruction
Life and Health Sciences	Lower Division	English

Course Description

To cover care plans for disorders, failures and syndromes of children; to cover special care plans for children as well.

Prerequisites

None

Topic Areas

- Genetic Diseases
- Developmental Diseases

Specific Topics To Be Covered

1. Care of the Child with Cleft Lip or Cleft Palate
2. Care of the Child with an Alimentary Tract Obstruction
3. Special Care for the Child with Respiratory Failure
4. Special Care for the Child with Congenital Heart Disease
5. Special Care for the Child with Esophagel Atresia
6. Special Care for the Child with Pyloric Stenosis
7. Special Care for the Child with Imperforate Anus
8. Care for the Child with Failure to Thrive
9. Care for the Child with Nephrotic Syndrome
10. Care for the Child with Impaired Mobility
11. Care for the Child with Pervasive Developmental Disorder
12. Special Care for the Narcotic-Addicted Neonate
13. Special Care for the Abused Child
14. Special Care for the Child with Hydrocephalus
15. Special Care for the Infant with a Neuromuscular Birth Injury
16. Special Care for the Child with Leukemia
17. Special Care for the Child with an Inborn Error of Metabolism
18. Special Care for the Child with a Malabsorption Syndrome
19. Special Care for the Child with Psychosocial Deprivation
20. Special Care for the Child with Acute Glomerulonephritis

21. Special Care for the Child with Spina Bifida
22. Special Care for the Child with Cerebral Palsy
23. Special Care for the Child with Scoliosis

Readings and Resources

Required Textbooks

- Pilliteri, child health nursing
- Evans and hansen, a clinical guide to pediatric nursing