

1. Course Name:	Pediatric Nursing
2. Course Code:	WNR-32-01
3. Semester / Year:	Third Stage / Second Semester/ 2024-2025
4. Description Preparation Date:	15/1/2025
5. Available Attendance Forms:	In-person lectures and practical laboratories (attendance forms)
6. Number of Credit Hours (Total) / Number of Units (Total)	18 Hours/ 8 unite
7. Course administrator's name	Name: Dr. Murtadha Abbas Abdul- Hamza Email: Murtadha.ab@uowa.edu.iq
8. Course Objectives	<ul style="list-style-type: none"> ✓ Understand the growth and development of children from birth to adolescence. ✓ Apply age-appropriate nursing assessment skills. ✓ Identify common health problems across childhood. ✓ Provide comprehensive and safe nursing care to sick children in multiple settings (hospitals, clinics, and homes). ✓ Support the family during a child's illness and understand the impact of the health condition on the child and their family. ✓ Apply safety and infection control principles in child care. ✓ Communicate effectively with the child, their family, and members of the healthcare team. ✓ Adhere to professional ethics and practices in child care. ✓ Provide health education to the child and family regarding prevention, home care, and normal development.
9. Teaching and Learning Strategies	<ul style="list-style-type: none"> - Theoretical lectures. - Discussions. - Reports and Seminars - Lab and Hospital training

10. Course Structure					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1	3T+12P	<ul style="list-style-type: none"> Gain the knowledge to become a successful pediatric nurse in the future Follow up on the child's adherence to the vaccination schedule 	Introduction to Child Health Nursing Pediatric Nursing Perspective Effective Communication with Children Immunization and Immunization	-Lectures. - seminars. - Lab and hospital training.	Quizzes, students' participation in the lecture, & Practical evaluation.
2	3T+12P	Providing the student with the ability to conduct a physical assessment of the child, monitor the child's development, and examine for congenital deformities in the child's body.	Child health assessment	-Lectures. - seminars. - Lab and hospital training.	Quizzes, students' participation in the lecture, & Practical evaluation.
3	3T+12P	<ul style="list-style-type: none"> How to provide immediate care for newborns Classify babies according to their weight and age in terms of risk 	Newborn Care High-Risk Newborns Birth Injuries	-Lectures. - seminars. - Lab and hospital training.	Quizzes, students' participation in the lecture, & Practical evaluation.
4	3T+12P	Providing the student with sufficient information about the anatomy and diseases of the upper respiratory system.	Upper respiratory tract infections Common colds Tonsillitis	-Lectures. - seminars. - Lab and hospital training.	Quizzes, students' participation in the lecture, & Practical evaluation.
5	3T+12P	Providing the student with sufficient information about the anatomy and diseases of the lower respiratory system.	Lower respiratory tract infection Pneumonia Asthma	-Lectures. - seminars. - Lab and hospital training.	Quizzes, students' participation in the lecture, & Practical evaluation.
6	3T+12P	Providing the student with sufficient information about the anatomy and diseases of the genitourinary system that affect children.	Genitourinary failure Urinary tract infection Nephritic syndrome	-Lectures. - seminars. - Lab and hospital training.	Quizzes, students' participation in the lecture, & Practical evaluation.
7	Mid-term exam. No 1				

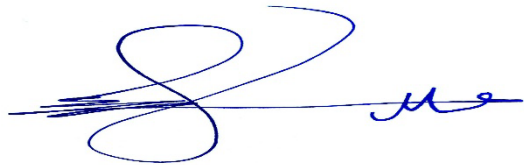
8	3T+12P	Providing the student with sufficient information about the anatomy and diseases of the genitourinary system that affect children.	Glomerulonephritis undescended testicle	-Lectures. - seminars. - Lab and hospital training.	Quizzes, students' participation in the lecture, & Practical evaluation.
9	3T+12P	Providing the student with sufficient information about the anatomy and diseases of the digestive system that affect children.	Gastrointestinal diseases and abnormalities Gastroenteritis Cleft lip and cleft palate	-Lectures. - seminars. - Lab and hospital training.	Quizzes, students' participation in the lecture, & Practical evaluation.
10	3T+12P	Providing the student with sufficient information about blood diseases that affect children and the reasons for their occurrence.	Pediatric blood diseases	-Lectures. - seminars. - Lab and hospital training.	Quizzes, students' participation in the lecture, & Practical evaluation.
11	3T+12P	Anatomy and diseases of the heart and blood vessels that affect children and the cause of their occurrence	Cardiovascular Dysfunction	-Lectures. - seminars. - Lab and hospital training.	Quizzes, students' participation in the lecture, & Practical evaluation.
12	Mid-term exam. No 2				
13	3T+12P	Anatomy and diseases of the nervous system that affect children and the reasons for their occurrence	Nervous System Failure	-Lectures. - seminars. - Lab and hospital training.	Quizzes, students' participation in the lecture, & Practical evaluation.
14	3T+12P	Endocrine functions and disorders that affect children and the reason for their occurrence	Endocrine Dysfunction	-Lectures. - seminars. - Lab and hospital training.	Quizzes, students' participation in the lecture, & Practical evaluation.
15	3T+12P	Review			

11. Course Evaluation

Evaluation				Score standard
Formative		Summative		- Excellent (90-100) - Very Good (80-less than 90) - Good (70-less than 80) - Fair (60-less than 70) - Acceptable (50-less than 60) - Fail (less than 50)
Scores	Evaluation methods	Scores	Evaluation methods	
5%	Daily Quizzes	10%	First-Mid-term theoretical exam	
2%	Seminars	10%	Second-midterm exam	
2%	Reports	10%	Mid-term-practical evaluation	
1%	Participation	20%	Final practical exam	
		40%	Final theoretical exam	
10		90%		

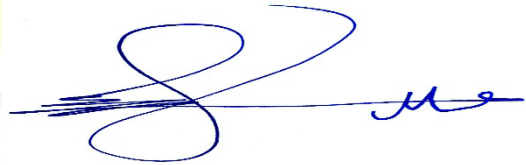
12. Learning and Teaching Resources

1. Wong's Essentials of Pediatric Nursing (2021).
2. Maternity and Pediatric Nursing (2020).
3. Davis Advantage for Pediatric Nursing (2018).
4. Principles of Pediatric Nursing: Caring for Children (2016).



Lecturer and Head of Pediatric Nursing

الدكتور
مرتضى عباس الفتلاوي



Pediatric Nursing Branch

فرع
تمريض الاطفال

