

MUĞLA SITKI KOÇMAN UNIVERSITY FACULTY OF MEDICINE

2024 - 2025 ACADEMIC YEAR ENGLISH PROGRAM

LEVEL

IV

PEDIATRICS COURSE

GROUP A COURSE PROGRAM

3 FEBRUARY 2025 - 11 APRIL 2025

FIRST WEEK

Date	DAY	Lecture Start	Lecture End	Lesson Type (Theoretical (T) / Practical (P))	The subject of the Lecture	Lecturer
3.02.2025	MONDAY	08:30	09:20	T	Course Introduction-Information Meeting	Özkan İlhan
		09:30	10:20	T	Course Introduction-Information Meeting	Özkan İlhan
		10:30	11:20	T	Approach to febril child	Pınar Çay
		11:30	12:20	T	Approach to febril child	Pınar Çay
		12:30	13:20		Academic Counselling hour	
		13:30	14:20	T	Newborn jaundice	Özkan İlhan
		14:30	15:20	T	Newborn jaundice	Özkan İlhan
		15:30	16:20	T	Neonatal cholestasis	Özkan İlhan
		16:30	17:20	P	Structured free study hour (Library)	
		08:30	09:15		Phase 4 Meeting with the coordinators - 3	Phase 4 Coordinator and coordinator assistants / Phase 4 students

4.02.2025	TUESDAY	09:15	10:00		Meeting with the Dean - 2	Dekan / Vice-Dean / Phase 4 Coordinator and coordinator assistants / Phase 4 students
		10:30	11:20	T	Taking anamnesis in pediatrics	Haşim Olgun
		11:30	12:20	T	Taking anamnesis in pediatrics	Haşim Olgun
		12:30	13:20		Academic Counselling hour	
		13:30	14:20	T	Shock	Yasemin Çoban
		14:30	15:20	T	Shock	Yasemin Çoban
		15:30	16:20		Public Education Courses	
		16:30	17:20		Public Education Courses	
5.02.2025	WEDNESDAY	08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20	P	Structured free study hour (Library)	
		10:30	11:20	T	Taking history in Pediatric Neurology	Hülya Kayınoğlu
		11:30	12:20	T	Examination in Pediatric Neurology	Hülya Kayınoğlu
		12:30	13:20		Academic Counselling hour	
		13:30	14:20	T	Newborn examination	Nilay Hakan
		14:30	15:20	T	Newborn examination	Nilay Hakan
		15:30	16:20	T	Respiratory system examination	Nilay Hakan
		16:30	17:20	P	Structured free study hour (Library)	
6.02.2025	THURSDAY	08:30	09:20	T	Urological examination	Gülay Can Yılmaz
		09:30	10:20	T	Congenital adrenal hyperplasia	Gülay Can Yılmaz
		10:30	11:20	T	Adrenocortical insufficiency	Gülay Can Yılmaz
		11:30	12:20	T	Approach to ambiguous genitalia	Gülay Can Yılmaz
		12:30	13:20			
		13:30	14:20	T	Iron deficiency anemia	Fatih Azık
		14:30	15:20	T	Hemolytic anemias	Fatih Azık
		15:30	16:20	T	Hemolytic anemias	Fatih Azık
		16:30	17:20	P	Structured free study hour (Library)	
		08:30	09:20	T	Cardiovascular system physical examination	Sibel Tiryaki

7.02.2025	FRIDAY	09:30	10:20	T	Cardiovascular system physical examination	Sibel Tiryaki
		10:30	11:20	T	Chest pain	Sibel Tiryaki
		11:30	12:20	T	Syncope	Sibel Tiryaki
		12:30	13:20			
		13:30	14:20	P	Structured free study hour (Library)	
		14:30	15:20	P	Structured free study hour (Library)	
		15:30	16:20	P	Structured free study hour (Library)	
		16:30	17:20	P	Structured free study hour (Library)	

SECOND WEEK

Date	DAY	Lecture Start	Lecture End	Lesson Type (Theoretical (T) / Practical (P))	The subject of the Lecture	Lecturer
10.02.2025	MONDAY	08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20	P	Structured free study hour (Library)	
		10:30	11:20	P	Patient preparation for case-based discussion	Haşim Olgun
		11:30	12:20	P	Patient preparation for case-based discussion	Haşim Olgun
		12:30	13:20		Academic Counselling hour	
		13:30	14:20	T	Approaching to pediatric patient in the emergency department	Pınar Çay
		14:30	15:20	T	Approaching to pediatric patient in the emergency department	Pınar Çay
		15:30	16:20	T	Anaphylaxis	Pınar Çay
		16:30	17:20	P	Structured free study hour (Library)	
11.02.2025	TUESDAY	08:30	09:20	T	Upper respiratory tract infections	Haşim Olgun
		09:30	10:20	T	Upper respiratory tract infections	Haşim Olgun
		10:30	11:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		11:30	12:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		12:30	13:20		Academic Counselling hour	
		13:30	14:20	T	Acid- base balance disorders	Yasemin Çoban

		14:30	15:20	T	Blood gas assessment	Yasemin Çoban
		15:30	16:20		Public Education Courses	
		16:30	17:20		Public Education Courses	
12.02.2025	WEDNESDAY	08:30	09:20	T	Approach to the child with seizures	Hülya Kaylıoğlu
		09:30	10:20	T	Approach to the child with seizures	Hülya Kaylıoğlu
		10:30	11:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		11:30	12:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		12:30	13:20			
		13:30	14:20	T	Prematurity + Intrauterine growth restriction	Nilay Hakan
		14:30	15:20	T	Prematurity + Intrauterine growth restriction	Nilay Hakan
		15:30	16:20	T	General approach to acute gastroenteritis	Nilay Hakan
		16:30	17:20	P	Structured free study hour (Library)	
13.02.2025	THURSDAY	08:30	09:20	T	Hypoparathyroidism and vitamin D deficiency	Gülay Can Yılmaz
		09:30	10:20	T	Hyperparathyroidism	Gülay Can Yılmaz
		10:30	11:20	P	Cased-based discussion	Haşim Olgun
		11:30	12:20	P	Cased-based discussion	Haşim Olgun
		12:30	13:20			
		13:30	14:20	T	Sepsis, Septic Shock	Yasemin Çoban
		14:30	15:20	T	Sepsis, Septic Shock	Yasemin Çoban
		15:30	16:20	T	Sepsis, Septic Shock	Yasemin Çoban
		16:30	17:20	p	Structured free study hour (Library)	
14.02.2025	FRIDAY	08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20	P	Structured free study hour (Library)	
		10:30	11:20	T	Glomerulonephritis	Haşim Olgun
		11:30	12:20	T	Glomerulonephritis	Haşim Olgun
		12:30	13:20			
		13:30	14:20	T	Intoxications	Pınar Çay

		14:30	15:20	T	Intoxications	Pınar Çay
		15:30	16:20	T	Accidents in Children (home accidents)	Pınar Çay
		16:30	17:20	P	Structured free study hour (Library)	

THIRD WEEK

Date	DAY	Lecture Start	Lecture End	Lesson Type (Theoretical (T) / Practical (P))	The subject of the Lecture	Lecturer
17.02.2025	MONDAY	08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20	P	Structured free study hour (Library)	
		10:30	11:20	P	Patient preparation for case-based discussion	Yasemin Çoban
		11:30	12:20	P	Patient preparation for case-based discussion	Yasemin Çoban
		12:30	13:20		Academic Counselling hour	
		13:30	14:20	T	Neonatal sepsis and meningitis	Özkan İlhan
		14:30	15:20	T	Intrauterine infections	Özkan İlhan
		15:30	16:20	P	Structured free study hour (Library)	
		16:30	17:20	P	Structured free study hour (Library)	
18.02.2025	TUESDAY	08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20	P	Structured free study hour (Library)	
		10:30	11:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		11:30	12:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		12:30	13:20		Academic Counselling hour	
		13:30	14:20	T	Acute rheumatic fever	Haşim Olgun
		14:30	15:20	T	Acute rheumatic fever	Haşim Olgun
		15:30	16:20		Public Education Courses	
		16:30	17:20		Public Education Courses	
		08:30	09:20	T	Respiratory difficulty in newborn	Nilay Hakan
		09:30	10:20	T	Respiratory difficulty in newborn	Nilay Hakan

19.02.2025	WEDNESDAY	10:30	11:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		11:30	12:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		12:30	13:20			
		13:30	14:20	T	Central nervous system infections	Hülya Kayınoğlu
		14:30	15:20	T	Meningococemia	Hülya Kayınoğlu
		15:30	16:20	T	Febrile convulsion	Hülya Kayınoğlu
		16:30	17:20	P	Structured free study hour (Library)	
20.02.2025	THURSDAY	08:30	09:20	T	Hemoglobinopathies	Fatih Azık
		09:30	10:20	T	Hemoglobinopathies	Fatih Azık
		10:30	11:20	P	Case-based discussion	Yasemin Çoban
		11:30	12:20	P	Case-based discussion	Yasemin Çoban
		12:30	13:20			
		13:30	14:20	T	Puberty disorders (early, late)	Gülay Can Yılmaz
		14:30	15:20	T	Puberty disorders (early, late)	Gülay Can Yılmaz
		15:30	16:20	T	Puberty disorders (early, late)	Gülay Can Yılmaz
		16:30	17:20	P	Structured free study hour (Library)	
21.02.2025	FRIDAY	08:30	09:20	T	Pathophysiology and clinical features of congenital heart diseases (acyanotic)	Sibel Tiryaki
		09:30	10:20	T	Pathophysiology and clinical features of congenital heart diseases (cyanotic)	Sibel Tiryaki
		10:30	11:20	T	Congenital heart diseases with left-right shunt	Sibel Tiryaki
		11:30	12:20	T	Congenital heart diseases with right-left shunt	Sibel Tiryaki
		12:30	13:20			
		13:30	14:20	P	Structured free study hour (Library)	
		14:30	15:20	P	Structured free study hour (Library)	
		15:30	16:20	P	Structured free study hour (Library)	
		16:30	17:20	P	Structured free study hour (Library)	

FOURTH WEEK

Date	DAY	Lecture Start	Lecture End	Lesson Type (Theoretical (T) / Practical (P))	The subject of the Lecture	Lecturer
24.02.2025	MONDAY	08:30	09:20	T	Cardio - pulmonary arrest	Pınar Çay
		09:30	10:20	T	Foreign body related problems	Pınar Çay
		10:30	11:20	P	Patient preparation for case-based discussion	Nilay Hakan
		11:30	12:20	P	Patient preparation for case-based discussion	Nilay Hakan
		12:30	13:20		Academic Counselling hour	
		13:30	14:20	T	Birth asphyxia and fetal distress	Özkan İlhan
		14:30	15:20	T	Birth trauma	Özkan İlhan
		15:30	16:20	P	Structured free study hour (Library)	
		16:30	17:20	P	Structured free study hour (Library)	
25.02.2025	TUESDAY	08:30	09:20	T	Heart failure	Haşim Olgun
		09:30	10:20	T	Heart failure	Haşim Olgun
		10:30	11:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		11:30	12:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		12:30	13:20		Academic Counselling hour	
		13:30	14:20	T	Allergic reaction, allergic rhinitis	Pınar Çay
		14:30	15:20	T	Child abuse and neglect	Pınar Çay
		15:30	16:20		Public Education Courses	
		16:30	17:20		Public Education Courses	
26.02.2025	WEDNESDAY	08:30	09:20	P	Lumbar puncture (Professional skills laboratory)	Hülya Kayınoğlu
		09:30	10:20	P	Lumbar puncture (Professional skills laboratory)	Hülya Kayınoğlu
		10:30	11:20	P	Lumbar puncture (Professional skills laboratory)	Hülya Kayınoğlu
		11:30	12:20	P	Lumbar puncture (Professional skills laboratory)	Hülya Kayınoğlu
		12:30	13:20			
		13:30	14:20	T	Neonatal resuscitation	Nilay Hakan

		14:30	15:20	T	Neonatal resuscitation	Nilay Hakan
		15:30	16:20	T	Neonatal resuscitation	Nilay Hakan
		16:30	17:20	P	Structured free study hour (Library)	
27.02.2025	THURSDAY	08:30	09:20	T	Childhood leukemias	Fatih Azik
		09:30	10:20	T	Childhood solid tumors	Fatih Azik
		10:30	11:20	P	Case-based discussion	Nilay Hakan
		11:30	12:20	P	Case-based discussion	Nilay Hakan
		12:30	13:20			
		13:30	14:20	T	Diabetes Mellitus and complications	Gülay Can Yılmaz
		14:30	15:20	T	Diabetes Mellitus and complications	Gülay Can Yılmaz
		15:30	16:20	T	Diabetes Mellitus and complications	Gülay Can Yılmaz
		16:30	17:20	P	Structured free study hour (Library)	
28.02.2025	FRIDAY	08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20	P	Structured free study hour (Library)	
		10:30	11:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		11:30	12:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		12:30	13:20			
		13:30	14:20	T	Pediatric ECG	Sibel Tiryaki
		14:30	15:20	T	Pediatric ECG	Sibel Tiryaki
		15:30	16:20	P	Structured free study hour (Library)	
		16:30	17:20	P	Structured free study hour (Library)	
FIFTH WEEK						
Date	DAY	Lecture Start	Lecture End	Lesson Type (Theoretical (T) / Practical (P))	The subject of the Lecture	Lecturer
		08:30	09:20	T	Infants of diabetic mothers	Özkan İlhan
		09:30	10:20	T	Congenital structural anomalies	Özkan İlhan

3.03.2025	MONDAY	10:30	11:20	P	Patient preparation for case-based discussion	Fatih Azık
		11:30	12:20	P	Patient preparation for case-based discussion	Fatih Azık
		12:30	13:20		Academic Counselling hour	
		13:30	14:20	T	Respiratory failure	Pınar Çay
		14:30	15:20	T	Respiratory failure	Pınar Çay
		15:30	16:20	T	Asthma	Pınar Çay
		16:30	17:20	P	Structured free study hour (Library)	
4.03.2025	TUESDAY	08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20	P	Structured free study hour (Library)	
		10:30	11:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		11:30	12:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		12:30	13:20		Academic Counselling hour	
		13:30	14:20	T	Myocarditis	Haşim Olgun
		14:30	15:20	T	Dermatitis, urticaria and angioedema	Pınar Çay
		15:30	16:20		Public Education Courses	
		16:30	17:20		Public Education Courses	
5.03.2025	WEDNESDAY	08:30	09:20	P	Advanced life support (Professional skills laboratory)	Yasemin Çoban
		09:30	10:20	P	Advanced life support (Professional skills laboratory)	Yasemin Çoban
		10:30	11:20	P	Advanced life support (Professional skills laboratory)	Yasemin Çoban
		11:30	12:20	P	Advanced life support (Professional skills laboratory)	Yasemin Çoban
		12:30	13:20			
		13:30	14:20	T	Developmental milestones	Hülya Kayıñoğlu
		14:30	15:20	T	Diagnostic approach to headache	Hülya Kayıñoğlu
		15:30	16:20	P	Structured free study hour (Library)	
		16:30	17:20	P	Structured free study hour (Library)	
		08:30	09:20	T	Primary immune deficiency	Fatih Azık
		09:30	10:20	T	Primary immune deficiency	Fatih Azık

6.03.2025	THURSDAY	10:30	11:20	P	Case-based discussion	Fatih Azık
		11:30	12:20	P	Case-based discussion	Fatih Azık
		12:30	13:20			
		13:30	14:20	T	Hypothyroidism and Goiter	Gülay Can Yılmaz
		14:30	15:20	T	Congenital hypothyroidism	Gülay Can Yılmaz
		15:30	16:20	T	Avitaminosis	Gülay Can Yılmaz
		16:30	17:20	P	Structured free study hour (Library)	
7.03.2025	FRIDAY	08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20	P	Structured free study hour (Library)	
		10:30	11:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		11:30	12:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		12:30	13:20			
		13:30	14:20	T	Approach to cyanotic patient / baby	Sibel Tiryaki
		14:30	15:20	T	Kawasaki disease	Sibel Tiryaki
		15:30	16:20	P	Structured free study hour (Library)	
		16:30	17:20	P	Structured free study hour (Library)	

SIXTH WEEK

Date	DAY	Lecture Start	Lecture End	Lesson Type (Theoretical (T) / Practical (P))	The subject of the Lecture	Lecturer
10.03.2025	MONDAY	08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20		Formative exam	Yasemin Çoban
		10:30	11:20	P	Patient preparation for case-based discussion	Özkan İlhan
		11:30	12:20	P	Patient preparation for case-based discussion	Özkan İlhan
		12:30	13:20		Academic Counselling hour	
		13:30	14:20	T	Congenital metabolic disorders	Özkan İlhan
		14:30	15:20	T	Congenital metabolic disorders	Özkan İlhan

		15:30	16:20	P	Structured free study hour (Library)	
		16:30	17:20	P	Structured free study hour (Library)	
11.03.2025	TUESDAY	08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20	P	Structured free study hour (Library)	
		10:30	11:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		11:30	12:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		12:30	13:20		Academic Counselling hour	
		13:30	14:20	T	Endocarditis	Haşim Olgun
		14:30	15:20	T	Endocarditis	Haşim Olgun
		15:30	16:20		Public Education Courses	
		16:30	17:20		Public Education Courses	
12.03.2025	WEDNESDAY	08:30	09:20	T	Tetanus- mumps- poliomyelitit	Hülya Kaylıoğlu
		09:30	10:20	T	Tetanus- mumps- poliomyelitit	Hülya Kaylıoğlu
		10:30	11:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		11:30	12:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		12:30	13:20			
		13:30	14:20	T	National newborn screening tests	Nilay Hakan
		14:30	15:20	T	National newborn screening tests	Nilay Hakan
		15:30	16:20	T	Urinary tract infections	Nilay Hakan
		16:30	17:20	P	Structured free study hour (Library)	
13.03.2025	THURSDAY	08:30	09:20	T	Hyperthyroidism and thyroiditis	Gülay Can Yılmaz
		09:30	10:20	T	Diabetes Insipidus	Gülay Can Yılmaz
		10:30	11:20	P	Case-based discussion	Özkan İlhan
		11:30	12:20	P	Case-based discussion	Özkan İlhan
		12:30	13:20			
		13:30	14:20	T	Pituitary disorders	Gülay Can Yılmaz
		14:30	15:20	T	Pituitary disorders	Gülay Can Yılmaz

		15:30	16:20	T	Pituitary disorders	Gülay Can Yılmaz
		16:30	17:20	P	Structured free study hour (Library)	
14.03.2025	FRIDAY	08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20	P	Structured free study hour (Library)	
		10:30	11:20	T	Approach to rash diseases	Sibel Tiryaki
		11:30	12:20	T	Approach to rash diseases	Sibel Tiryaki
		12:30	13:20			
		13:30	14:20	T	Hematuria	Pınar Çay
		14:30	15:20	T	Hematuria	Pınar Çay
		15:30	16:20	T	Acute kidney injury	Pınar Çay
		16:30	17:20	P	Structured free study hour (Library)	

SEVENTH WEEK

Date	DAY	Lecture Start	Lecture End	Lesson Type (Theoretical (T) / Practical (P))	The subject of the Lecture	Lecturer
17.03.2025	MONDAY	08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20	P	Structured free study hour (Library)	
		10:30	11:20	P	Patient preparation for case-based discussion	Hülya Kayınoğlu
		11:30	12:20	P	Patient preparation for case-based discussion	Hülya Kayınoğlu
		12:30	13:20		Academic Counselling hour	
		13:30	14:20	T	Congenital structural anomalies	Özkan İlhan
		14:30	15:20	T	VUR, Dysfunctional voiding, Neurogenic bladder	Özkan İlhan
		15:30	16:20	T	Infants of diabetic mothers	Özkan İlhan
		16:30	17:20	P	Structured free study hour (Library)	
		08:30	09:20	T	Cardiomyopathies	Haşim Olgun
		09:30	10:20	T	Cardiomyopathies	Haşim Olgun
		10:30	11:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers

18.03.2025	TUESDAY	11:30	12:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		12:30	13:20		Academic Counselling hour	
		13:30	14:20	T	Lower respiratory tract infections	Yasemin Çoban
		14:30	15:20	T	Lower respiratory tract infections	Yasemin Çoban
		15:30	16:20		Public Education Courses	
		16:30	17:20		Public Education Courses	
19.03.2025	WEDNESDAY	08:30	09:20	T	Hemorrhagic disease of newborn	Nilay Hakan
		09:30	10:20	T	Metabolic disorders in newborn	Nilay Hakan
		10:30	11:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		11:30	12:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		12:30	13:20			
		13:30	14:20	T	Mental retardation	Hülya Kayınoğlu
		14:30	15:20	T	Cerebral palsy	Hülya Kayınoğlu
		15:30	16:20	P	Structured free study hour (Library)	
		16:30	17:20	P	Structured free study hour (Library)	
20.03.2025	THURSDAY	08:30	09:20	T	Hypoglycemia	Gülay Can Yılmaz
		09:30	10:20	T	Obesity	Gülay Can Yılmaz
		10:30	11:20	P	Case-based discussion	Hülya Kayınoğlu
		11:30	12:20	P	Case-based discussion	Hülya Kayınoğlu
		12:30	13:20			
		13:30	14:20	T	Hypertension	Gülay Can Yılmaz
		14:30	15:20	T	Hypertension	Gülay Can Yılmaz
		15:30	16:20	P	Structured free study hour (Library)	
		16:30	17:20	P	Structured free study hour (Library)	
		08:30	09:20	T	Cardiac rhythm disturbances	Sibel Tiryaki
		09:30	10:20	T	Cardiac rhythm disturbances	Sibel Tiryaki
		10:30	11:20	T	Valvular heart diseases	Sibel Tiryaki

21.03.2025	FRIDAY	11:30	12:20	P	Structured free study hour (Library)	
		12:30	13:20			
		13:30	14:20	P	Structured free study hour (Library)	
		14:30	15:20	P	Structured free study hour (Library)	
		15:30	16:20	P	Structured free study hour (Library)	
		16:30	17:20	P	Structured free study hour (Library)	

EIGHTH WEEK

Date	DAY	Lecture Start	Lecture End	Lesson Type (Theoretical (T) / Practical (P))	The subject of the Lecture	Lecturer
24.03.2025	MONDAY	08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20	P	Structured free study hour (Library)	
		10:30	11:20	P	Patient preparation for case-based discussion	Sibel Tiryaki
		11:30	12:20	P	Patient preparation for case-based discussion	Sibel Tiryaki
		12:30	13:20		Academic Counselling hour	
		13:30	14:20	T	Advanced life support	Pınar Çay
		14:30	15:20	T	Advanced life support	Pınar Çay
		15:30	16:20	P	Structured free study hour (Library)	
		16:30	17:20	P	Structured free study hour (Library)	
25.03.2025	TUESDAY	08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20	P	Structured free study hour (Library)	
		10:30	11:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		11:30	12:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		12:30	13:20		Academic Counselling hour	
		13:30	14:20	T	Pulmonary hypertension	Haşim Olgun
		14:30	15:20	T	Pericardial diseases	Haşim Olgun
		15:30	16:20		Public Education Courses	

		16:30	17:20		Public Education Courses	
26.03.2025	WEDNESDAY	08:30	09:20	T	Hypotonic infant	Hülya Kayınoğlu
		09:30	10:20	T	Approach to acute weakness	Hülya Kayınoğlu
		10:30	11:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		11:30	12:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		12:30	13:20			
		13:30	14:20	T	Chronic liver disease	Hülya Kayınoğlu
		14:30	15:20	T	Functional constipation	Hülya Kayınoğlu
		15:30	16:20	P	Structured free study hour (Library)	
		16:30	17:20	P	Structured free study hour (Library)	
27.03.2025	THURSDAY	08:30	09:20	T	Aplastic anemias	Fatih Azık
		09:30	10:20	T	Bleeding disorders	Fatih Azık
		10:30	11:20	P	Case-based discussion	Sibel Tiryaki
		11:30	12:20	P	Case-based discussion	Sibel Tiryaki
		12:30	13:20			
		13:30	14:20	T	Malnutrition in children	Gülay Can Yılmaz
		14:30	15:20	T	Malnutrition in children	Gülay Can Yılmaz
		15:30	16:20	T	Nutrition in children (breast milk, formula, supplementary food, weaning)	Gülay Can Yılmaz
		16:30	17:20	P	Structured free study hour (Library)	
28.03.2025	FRIDAY	08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20	P	Structured free study hour (Library)	
		10:30	11:20	T	Vaccination practices in children	Sibel Tiryaki
		11:30	12:20	T	Vaccination practices in children	Sibel Tiryaki
		12:30	13:20			
		13:30	14:20	T	Dehydration	Yasemin Çoban
		14:30	15:20	T	Fluid and electrolyte balance disorders	Yasemin Çoban
		15:30	16:20	T	Nephrotic syndrome	Yasemin Çoban

		16:30	17:20	P	Structured free study hour (Library)	
NINTH WEEK						
Date	DAY	Lecture Start	Lecture End	Lesson Type (Theoretical (T) / Practical (P))	The subject of the Lecture	Lecturer
31.03.2025	MONDAY	08:30	09:20		RAMADAN FEAST - SECOND DAY	
		09:30	10:20			
		10:30	11:20			
		11:30	12:20			
		12:30	13:20			
		13:30	14:20			
		14:30	15:20			
		15:30	16:20			
		16:30	17:20			
1.04.2025	TUESDAY	08:30	09:20		RAMADAN FEAST - THIRD DAY	
		09:30	10:20			
		10:30	11:20			
		11:30	12:20			
		12:30	13:20			
		13:30	14:20			
		14:30	15:20			
		15:30	16:20			
		16:30	17:20			
		08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20	P	Structured free study hour (Library)	
		10:30	11:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		11:30	12:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers

2.04.2025	WEDNESDAY	12:30	13:20			
		13:30	14:20	P	Patient preparation for case-based discussion	Pınar Çay
		14:30	15:20	P	Patient preparation for case-based discussion	Pınar Çay
		15:30	16:20	P	Structured free study hour (Library)	
		16:30	17:20	P	Structured free study hour (Library)	
3.04.2025	THURSDAY	08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20	P	Structured free study hour (Library)	
		10:30	11:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		11:30	12:20	P	Inpatient bedside practical applications and Basic medical practices*	All lecturers
		12:30	13:20			
		13:30	14:20	T	Increased intracranial pressure syndrome	Yasemin Çoban
		14:30	15:20	T	Increased intracranial pressure syndrome	Yasemin Çoban
		15:30	16:20	P	Structured free study hour (Library)	
4.04.2025	FRIDAY	08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20	P	Structured free study hour (Library)	
		10:30	11:20	P	Case-based discussion	Pınar Çay
		11:30	12:20	P	Case-based discussion	Pınar Çay
		12:30	13:20			
		13:30	14:20	P	Structured free study hour (Library)	
		14:30	15:20	P	Structured free study hour (Library)	
		15:30	16:20	P	Structured free study hour (Library)	
		16:30	17:20	P	Structured free study hour (Library)	

TENTH WEEK

Date	DAY	Lecture Start	Lecture End	Lesson Type (Theoretical (T) / Practical (P))	The subject of the Lecture	Lecturer
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7.04.2025	MONDAY	08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20	P	Structured free study hour (Library)	
		10:30	11:20	P	Structured free study hour (Library)	
		11:30	12:20	P	Structured free study hour (Library)	
		12:30	13:20		Academic Counselling hour	
		13:30	14:20	P	Structured free study hour (Library)	
		14:30	15:20	P	Structured free study hour (Library)	
		15:30	16:20	P	Structured free study hour (Library)	
		16:30	17:20	P	Structured free study hour (Library)	
8.04.2025	TUESDAY	08:30	09:20	P	Structured free study hour (Library)	
		09:30	10:20	P	Structured free study hour (Library)	
		10:30	11:20	P	Structured free study hour (Library)	
		11:30	12:20	P	Structured free study hour (Library)	
		12:30	13:00		Academic Counselling hour	
		13:00	14:20	P	Structured free study hour (Library)	
		14:30	15:20	P	Structured free study hour (Library)	
		15:30	16:20		Public Education Courses	
		16:30	17:20		Public Education Courses	
9.04.2025	WEDNESDAY	08:30	09:20		Course final evaluation exam (THEORETICAL)	Yasemin Çoban
		09:30	10:20		Course final evaluation exam (THEORETICAL)	Yasemin Çoban
		10:30	11:20		Theoretical exam evaluation meeting	All lecturers
		11:30	12:20		Theoretical exam evaluation meeting	All lecturers
		12:30	13:20			
		13:30	14:20	P	Structured free study hour (Library)	
		14:30	15:20	P	Structured free study hour (Library)	
		15:30	16:20	P	Structured free study hour (Library)	
		16:30	17:20	P	Structured free study hour (Library)	

10.04.2025	THURSDAY	08:30	09:20		Course final evaluation exam (ORAL and PRACTICE EXAM)	All lecturers
		09:30	10:20		Course final evaluation exam (ORAL and PRACTICE EXAM)	All lecturers
		10:30	11:20		Course final evaluation exam (ORAL and PRACTICE EXAM)	All lecturers
		11:30	12:20		Course final evaluation exam (ORAL and PRACTICE EXAM)	All lecturers
		12:30	13:20			
		13:30	14:20		Course final evaluation exam (ORAL and PRACTICE EXAM)	All lecturers
		14:30	15:20		Course final evaluation exam (ORAL and PRACTICE EXAM)	All lecturers
		15:30	16:20		Course final evaluation exam (ORAL and PRACTICE EXAM)	All lecturers
		16:30	17:20		Practical exam evaluation meeting	All lecturers
11.04.2025	FRIDAY	08:30	09:20			
		09:30	10:20			
		10:30	11:20			
		11:30	12:20			
		12:30	13:20		Evaluation of course program exam questions	Lecturers_Instructors/ Students
		13:30	14:20		Evaluation of course program exam questions	Lecturers_Instructors/ Students
		14:30	15:20		Course Evaluation Meeting	Lecturers_Instructors/ Students
		15:30	16:20		Course Evaluation Meeting	Lecturers_Instructors/ Students
		16:30	17:20		Course Evaluation Meeting	Lecturers_Instructors/ Students

***The explanation of the practical course named "INPATIENT BEDSIDE PRACTICAL APPLICATIONS AND BASIC MEDICAL PRACTICES*" marked with an asterisk (*) in the course program is given below:**

Haşim Olgun	Cardiovascular system examination, Performing ECG recording, Pediatric ECG evaluation, Chest radiography evaluation, Pulse oximetry application and evaluation.
Fatih Azık	Premarital screening tests, Ability to apply evidence-based medical principles in the clinical decision-making process, Ability to apply rational drug use principles, Access to current literature information and read critically.
Nilay Hakan	Screening in developmental dysplasia of the hip, Hearing screening programs, Newborn metabolic and endocrine disease screening program, Ability to obtain heel blood, Respiratory system examination, Ability to evaluate X-ray, Neonatal resuscitation.
Özkan İlhan	Child and newborn examination, preparation of patient files, taking general and problem-oriented history, performing postnatal baby care, hand washing, taking capillary blood samples, applying and evaluating pulse oximetry, accessing current literature information and reading with a critical eye, Abdominal examination, Ability to perform and evaluate complete urine analysis (including microscopic examination).
Yasemin Çoban	Ability to take general and problem-oriented history, Ability to prepare patient files, Consciousness assessment, Airway application, Use of a bag valve mask, Evaluation of multiple trauma patients, Ability to perform intubation, Ability to apply basic life support, Ability to provide advanced life support, Ability to put the patient in a coma position.
Sibel Tiryaki	Ability to take general and problem-specific history, prepare a patient file, measurement of blood pressure, exercise and physical activity, and performing an ECG, Immunization - childhood.
Hülya Kayıñoğlu	Ability to take general and problem-oriented history, Ability to prepare a patient file, Ability to evaluate mental status, Ability to evaluate consciousness, Ability to conduct neurological examination, Ability to evaluate Glasgow coma scale, Ability to measure blood pressure, Ability to perform lumbar puncture.
Gülay Can Yılmaz	Ability to take general and problem-specific history, ability to prepare a patient file, ability to measure and evaluate blood sugar with a glucometer, ability to monitor growth and development in children (percentile curves, Tanner staging), Anthropometric measurements, Healthy nutrition.
Pınar Çay	Ability to take general and problem-specific history, Ability to open vascular access, Ability to perform defibrillation, Ability to perform intubation, Ability to ensure that the patient is transported appropriately, Ability to provide advanced life support, Ability to perform intraosseous application, Ability to apply basic life support, Consciousness assessment, Airway application, Use of a bag valve mask, Ability to insert an urinary catheter.

Note: The level at which students should practice basic medical practices is given in the "Undergraduate Medical Education National Core Education Program 2020 (UÇEP 2020)" Guide, "Chapter 2 Basic Medical Practices" on page 121.

Total Theoretical Hours	156
Total Practical Hours	71
Total Free Hours	114
Formative Exam Date	10.03.2025
Theoretical Exam Date	9.04.2025
Practical Exam Date	10.04.2025
Oral Exam Date	10.04.2025
Clerkship Instructor	Head of Department
Assoc. Prof. Dr. Özkan İlhan	Prof. Dr. Haşim Olgun

AÇIKLAMA

Şablondaki yazı tipi ve yazı boyutu her bir bölüm için standart olarak ayrı ayrı ayarlanmıştır. Bu nedenle HER BİR SATIRA ilgili açıklamaları yazarken BAŞKA BİR EXCEL veya WORD belgeden KOPYALA/ YAPIŞTIR şeklinde bir uygulama yapmamanız rica olunur. Satırların yükseklikleri ve sütunların genişlikleri standart olarak bırakılmıştır, özellikle sütunların genişliklerini lütfen açmayınız çünkü format bütünlüğü bozulacaktır. BUNUN YERİNE, ilgili sütuna yazdığımız yazı o sütun genişliğine sığmıyorsa, yazdığımız yazı bittikten sonra sütunu işaretleyip önce "Wrap Text" ardından "Merge&Center" sekmelerine tıklayıp; YAZILARI ORTALA SEKMESİNİN İKİSİNİ DE İŞARETLEYİNİZ. Ardından satır yüksekliğini YAZIYA GÖRE AYARLAYABİLİRSİNİZ. SÜTUN GENİŞLİĞİ BOZULMADIKÇA SORUN OLMAYACAKTIR.