



**YEDİTEPE ÜNİVERSİTESİ  
TIP FAKÜLTESİ  
DÖNEM V  
DERS PROGRAMI**

***2007 - 2008***



**YEDİTEPE ÜNİVERSİTESİ**  
**TIP FAKÜLTESİ**  
**DÖNEM V**  
**DERS PROGRAMI**  
*2007 - 2008*

**26 Ağustos Yerleşimi Kayışdağı Caddesi 34755 Kayışdağı / Erenkoy – İSTANBUL**

**Tel: (0216) 578 05 23 – 578 06 86 Faks: (0216) 578 05 75**

N. sciatique poplitée externe

N. tibial antérieur

N. musculo-cutané

Cerveau

Cervelet

Grand sympathique

Bulbe

Moelle épinière

Ganglions rachidiens

N. radial

Grand sympathique

Branche du radial

Plexus lombaire

N. cubital

Plexus sacré

N. sciatique

N. sciatique poplitée interne

N. sciatique poplitée externe

N. tibial postérieur

Muscles jumeaux

## Dekan Mesajı

Segili Öğrenciler,

Tıp öğreniminin 5. yılına başlayacağınız bu yılın özelliği klinik öğrenimin ağırlıklı olmasıdır. Önceki yıllarda kazandığınız teorik bilgiler ve pratik deneyimlerle bu yıl size vermeyeme çalışacağımız dersleri daha kolay anlamanızı ve pratikte kullanmanızı sağlayacaktır. Teorik derslere ve pratiklere severek ve özenle devam etmeniz, konulara uyum sağlayarak hekimlik mesleğine ilginizi ve sevginizi daha da pekiştirmek için şarttır. İlgi duyduğunuz, merak ettiğiniz bütün konuları ve öğrenimle ilgili sorunlarınızı öğretim üyelerine, yönetimde görev alan hocalarınıza çekinmeden sorabilirsiniz.

Fakültemizde eğitim gören öğrencilerimizin, ülkemizin şartlarına uygun dünya standartlarında birer hekim olarak yetiştirilmesi en önemli amacımızdır.

2007-2008 öğretim yılında hepinize başarı ve mutluluklardan diliyorum.

## *PHASE V*

- Anesthesiology and Reanimation
- Infectious Diseases and Clinic Microbiology
- Dermatology
- Radiology
- Physical Medicine and Rehabilitation
- Nuclear Medicine
- Radiation Oncology
- Psychiatry
- Ophthalmology
- Otorrhinolaryngology
- Pediatric Surgery
- Neurosurgery
- Orthopaedics and Traumatology
- Neurology
- Urology
- Forensic Medicine
- Clinical Pharmacology
- Clinic Ethics
- Public Health

**GRUP 1 (7)**

Leyla Özhan  
Burcu Mert  
A. İlay Duru  
S. Gökçe Şenocak  
L. Damla Okan  
Eren O. Kalbisağde  
Amber Şenel

**GRUP 2 (6)**

Hülya Saçlı  
Gökce Demiran  
Tugba Öbekli  
Fatma Güngör  
Volkan Soysal  
Yıldız Gören

**GRUP 3 (6)**

S. Omur Hıncal  
Fatma Bulut  
Hande Oğul  
Elif Süleymanoğlu  
Tuğba Karadeniz  
Aysim Ertürk

**GRUP 4 (7)**

Ece Balkuv  
Ece Kumbasar  
Hakan Çalış  
Sedef Başgönül  
Abdullah Ünal  
Hüseyin Çümen  
Görkem Çitoğlu

**GRUP 5 (6)**

Merve Büşra Cengiz  
Kıvılcım Orhun  
Özlem Kosvalı  
Ahu Çolak  
Onur Küçüktopçu  
Yasemin Gül Aydemir

**GRUP 6 (6)**

Abdullah Tokuç  
Orhan Demirtaş  
Macit Kalçık  
Buse Rahime Hasırcı  
Murat Bayraktar  
Zeynep Ceylan

**GRUP 7 (6)**

Melih Yüksel  
Barış Görgün  
Ali Haydar Akça  
Derya Karapınar  
Fulya Özkal  
Halil Umut Öner

**GRUP 8 (6)**

Nihal Yıldız  
Esra Şahin  
Tolga Çelik  
Buminhan Özgültekin  
Nil Sarıççek  
Osman Necati Volkan

**Grup 1 (9)**

Leyla Özhan  
Burcu Mert  
A. İlay Duru  
S. Gökce Şenocak  
L. Damla Okan  
Eren O. Kalbisağde  
Orhan Demirtaş  
Abdullah Tokuç  
Amber Şenel

**Grup 2 (8)**

Melih Yüksel  
Baris Görgün  
Ali Haydar Akça  
Gökce Demiran  
Hülya Saçlı  
Tuğba Öbekli  
Fulya Özkal  
Derya Karapınar

**Grup 3 (9)**

Ece Balkuv  
Ece Kumbasar  
Sedef Başgönül  
Hakan Çalış  
Murat Bayraktar  
Macit Kalçık  
Zeynep Ceylan  
Buse Rahime Hasırcı  
Yasemin Gül Aydemir

**Grup 4 (8)**

Hande Oğul  
Sömur Hıncal  
Fatma Bulut  
Elif Süleymanoğlu  
Tuğba Karadeniz  
Nil Sariçiçek  
Tolga Çelik  
Buminhan Özgültekin

**Grup 5 (8)**

Merve Büşra Cengiz  
Kıvılcım Orhun  
Ahu Çolak  
Özlem Kosvalı  
Fatma Güngör  
Volkan Soysal  
Yıldız Gören  
Onur Küçüktopçu

**Grup 6 (8)**

Nihal Yıldız  
Esra Şahin  
Ayşim Ertürk  
Gorkem Çitoğlu  
Huseyin Çümen  
Abdullah Ünal  
Osman Necati Volkan  
Halil Umut Öner

PHASE V

TIME OF THE COURSES	Group1 (9 Students)	Group2 (8 Students)	Group3 (9 Students)	Group4 (8 Students)	Group5 (8 Students)	Group6 (8 Students)
03-21 September 2007 (3 weeks)	ORTHOPAEDICS & TRAUMATOLOGY Y.U.F.M.	UROLOGY K.L.K.	ENT K.L.K.	OPHTHALMOLOGY Y.U.F.M.	NEUROLOGY H.N.H.	NEUROSURGERY H.N.H.
September 24 - October 11 2007 (3 weeks)	NEUROSURGERY H.N.H.	ORTHOPAEDICS & TRAUMATOLOGY Y.U.F.M.	UROLOGY K.L.K.	ENT K.L.K.	OPHTHALMOLOGY Y.U.F.M.	NEUROLOGY H.N.H.
October 15 - 02 November 2007 (3 weeks)	NEUROLOGY H.N.H.	NEUROSURGERY H.N.H.	ORTHOPAEDICS & TRAUMATOLOGY. Y.U.F.M.	UROLOGY K.L.K.	ENT K.L.K.	OPHTHALMOLOGY Y.U.F.M.
05-23 November 2007 (3 weeks)	OPHTHALMOLOGY Y.U.F.M.	NEUROLOGY H.N.H.	NEUROSURGERY H.N.H.	ORTHOPAEDICS & TRAUMATOLOGY Y.U.F.M.	UROLOGY K.L.K.	ENT K.L.K.
November 26 - December 14 2007 (3 weeks)	ENT K.L.K.	OPHTHALMOLOGY Y.U.F.M.	NEUROLOGY H.N.H.	NEUROSURGERY H.N.H.	ORTHOPAEDICS & TRAUMATOLOGY. Y.U.F.M.	UROLOGY K.L.K.
December 17- January 04 2008 (3 weeks)	UROLOGY K.L.K.	ENT K.L.K.	OPHTHALMOLOGY Y.U.F.M.	NEUROLOGY H.N.H.	NEUROSURGERY H.N.H.	ORTHOPAEDICS & TRAUMATOLOGY Y.U.F.M.

\*HAYDARPAŞA NUMUNE TRAINING AND RESEARCH HOSPITAL (HNH)

\*YEDITEPE UNIVERSITY FACULTY OF MEDICINE (YUFM)

\* GÖZTEPE SSK TRAINING AND RESEARCH HOSPITAL(GÖZTEPE)

\*MD.LÜTFİ KIRDAR KARTAL TRAINING AND RESEARCH HOSPITAL(KLK)

\*ZEYNEP KAMİL WOMEN AND CHILDREN'S TRAINING AND RESEARCH HOSPITAL (ZKH)

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TIME OF THE COURSES	GRUP 1 (7Students)	GRUP 2 (6 Students)	Group3 (6 Students)	Group4 (7 Students)	Group5 (6 Students)	Group6 (6 Students)	GRUP 7 (6 Students)	GRUP 8 (6 Students)
07–18 January 2008 (2 weeks)	PEDIATRIC SURGERY. Z.K.H.	PMR H.N.H..	RADIOLOGY GÖZTEPE	PSYCHIATRY H.N.H.	INFECTIOUS DISEASES H.N.H.	ANESTHESIOLOGY K.L.K.	NUCLEAR MED YUFM RAD.ONCOLOGY K.L.K.	DERMATOLOGY K.L.K.
January 21 – February 01 2008 (2 weeks)	DERMATOLOGY K.L.K.	PEDIATRIC SURGERY. Z.K.H.	PMR H.N.H..	RADIOLOGY GÖZTEPE	PSYCHIATRY H.N.H.	INFECTIOUS DISEASES H.N.H.	ANESTHESIOLOGY K.L.K.	NUCLEAR MED YFM R.ONCOLOGY K.L.K.
04–15 February 2008 (2 weeks)	NUCLEAR MED YUFM RAD.ONCOLOGY K.L.K.	DERMATOLOGY K.L.K.	PEDIATRIC SURGERY. Z.K.H.	PMR H.N.H.	RADIOLOGY GÖZTEPE	PSYCHIATRY H.N.H.	INFECTIOUS DISEASES H.N.H.	ANESTHESIOLOGY K.L.K.
18–29 February 2008 (2 weeks)	ANESTHESIOLOGY K.L.K.	NUCLEAR MED YUFM RAD.ONCOLOGY K.L.K.	DERMATOLOGY K.L.K.	PEDIATRIC SURGERY. Z.K.H.	PMR H.N.H.	RADIOLOGY GÖZTEPE	PSYCHIATRY H.N.H.	INFECTIOUS DISEASES H.N.H.
03–14 March 2008 (2 weeks)	INFECTIOUS DISEASES H.N.H.	ANESTHESIOLOGY K.L.K.	NUCLEAR MED YUFM RAD.ONCOLOGY K.L.K.	DERMATOLOGY K.L.K.	PEDIATRIC SURGERY. Z.K.H.	PMR H.N.H.	RADIOLOGY GÖZTEPE	PSYCHIATRY H.N.H.
17–28 March 2008 (2 weeks)	PSYCHIATRY H.N.H.	INFECTIOUS DISEASES H.N.H.	ANESTHESIOLOGY K.L.K.	NUCLEAR MED YUFM RAD.ONCOLOGY K.L.K.	DERMATOLOGY K.L.K.	PEDIATRIC SURGERY. Z.K.H.	PMR H.N.H.	RADIOLOGY GÖZTEPE
March 31 –April 11 2008 (2 weeks)	RADIOLOGY GÖZTEPE	PSYCHIATRY H.N.H.	INFECTIOUS DISEASES H.N.H.	ANESTHESIOLOGY K.L.K.	NUCLEAR MED YUFM RAD.ONCOLOGY K.L.K.	DERMATOLOGY K.L.K.	PEDIATRIC SURGERY. Z.K.H.	PMR H.N.H.
14 -25 April 2008 (2 weeks)	PMR H.N.H..	RADIOLOGY GÖZTEPE	PSYCHIATRY H.N.H.	INFECTIOUS DISEASES H.N.H.	ANESTHESIOLOGY K.L.K.	NUCLEAR MED YUFM RAD.ONCOLOGY K.L.K.	DERMATOLOGY K.L.K.	PEDIATRIC SURGERY. Z.K.H.
April 28 – May 06 2008 (10 days )	CL. PHARMACOLOGY YUFM( <b>GROUP 1</b> )					FORENSIC MEDICINE YUFM ( <b>GROUP 11</b> )		
07–16 May 2008 (10 days )	FORENSIC MEDICINE YUFM ( <b>GROUP 1</b> )					CL. PHARMACOLOGY YUFM( <b>GROUP 11</b> )		
20–23 May 2008 (1week)	CLINICAL ETHICS YUFM							
26–30 May 2008 (1 week)	PUBLIC HEALTH YUFM							



LÜTFİ KIRDAR KARTAL  
TRAINING AND RESEARCH HOSPITAL

ANESTHESIOLOGY AND REANIMATION CLINIC

Zuhal Arıkan,MD (Clinical Chief)

Tamer Kuzucuoğlu,MD Assist (Clinical Chief)

Yaman Özyurt,MD

Hakan Erkal,MD

Gülten Arslan,MD

Hüsnü Süslü,MD

Feriha Temizel,MD

ANESTHESIOLOGY AND REANIMATION CLINIC II

Serhan Çolakoğlu,MD (Clinical Chief)

Elif Bombacı,MD Assist (Clinical Chief)

Banu Çevik,MD Assist (Clinical Chief)

Ayşegül Çizen,MD

Ayşenur Boztepe,MD

Hülya Büyükkırlı,MD

Arzum Örskıran,MD

Özlem Sezen,MD

**LECTURES**

- Practice, Introduction to anesthesiology
- Preanesthetic Assessment and Premedication
- Inhalation Anesthesia and Anesthetics
- Muscle Relaxants
- Indications of Medical Intensive Care Units
- Intravenous Anesthesia and Anesthetics
- Spinal Anesthesia
- Epidural Anesthesia
- Principles of Airway Opening and Endotracheal Intubation
- Cardiopulmonary Resuscitation
- Monitorisation
- Pediatric Anesthesia
- Neuroanesthesia
- Central and Peripheral Intravenous Cannulation Techniques
- Local Anesthetics
- Obstetric Anesthesia
- Anesthesia Equipment
- Main Principles and Treatment of Intoxications

**ANESTHESIOLOGY AND REANIMATION (2 WEEKS)  
EDUCATIONAL PROGRAM**

**FIRST WEEK**

<b>TIME</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>08.00 10.00</b>	Practice, Introduction to anesthesiology (T)	Indications of ICU (T)	IV Anesthesia and Anesthetics (T)	Principles of Airway Opening and ETE (T)	Muscle Relaxants (T)
<b>10.00 12.00</b>	Preanesthetic Assessment and Premedication (T)	Indications of ICU(P)	IV Anesthesia and Anesthetics (P)	Principles of Airway Opening and ETE (P)	Muscle Relaxants (P)
<b>12.00 14.00</b>	Preanesthetic Assessment and Premedication (P)	Pediatric Anesthesia (T)	Spinal Anesthesia (T)	Inhalational Anesthesia and Anesthetics (T)	Monitorisation (T)
<b>14.00 16.00</b>		Pediatric Anesthesia (T)	Spinal Anesthesia (P)	Inhalational Anesthesia and Anesthetics (P)	Monitorisation (P)

**SECOND WEEK**

<b>TIME</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
<b>08.00 10.00</b>	Obstetric Anesthesia (T)	Local Anesthetics (T)	Neuroanesthesia (T)	Central and Peripheral IV Cannulation (T)	Practice Examination
<b>10.00 12.00</b>	Obstetric Anesthesia (P)	Local Anesthetics (P)	Neuroanesthesia (P)	Central and Peripheral IV Cannulation (P)	Written Examination
<b>12.00 14.00</b>	Anesthetic Equipment (T)	Main Principles and Treatment of Intoxications (T)	Epidural Anesthesia (T)	Cardiopulmonary Resuscitation (T)	Clinical practise
<b>14.00 16.00</b>	Anesthetic Equipment (P)	Main Principles and Treatment of Intoxications (P)	Epidural Anesthesia (P)	Cardiopulmonary Resuscitation (P)	Clinical practise

(T): Theoretical lectures, (P): Practical lectures

*HAYDARPAŞA NUMUNE TRAINING AND RESEARCH HOSPITAL  
INFECTIOUS DISEASES CLINICAL MICROBIOLOGY AND  
( 2 WEEKS)*

LECTURES

Laboratory studies in infectious diseases	Paşa Göktaş, MD. Assoc. Prof.
Specimen, selection, collection and processing in infectious diseases	Nurgül Ceran, MD.
Ethiological agents isolated from different clinical materials	Seyfi Çelik Özyürek, MD.
Classification of antimicrobial resistance mechanism against antimicrobials and antimicrobial therapy	Asuman İnan, MD.
Interpretation of serological tests for diagnosis of infections	Nurgül Ceran, MD.
Fever of unknown origin	Asuman İnan, MD.
Infectons in immuncompromised patients	Nurgül Ceran, MD.
Medically important fungi	Derya Engin, MD.
General Apporch to tha patient with infectious disease	Emin Karagül, MD.
Viral hepatitis	Asuman İnan, MD.
Infective endocarditis	Seyfi Çelik Özyürek. MD.
Central nervous system infections	Nurgül Ceran. MD.
Brucellosis	Derya Engin. MD.
Salmonellosis	Paşa Göktaş. MD. Assoc. Prof.
Tuberculosis	Nurgül Ceran, MD.
Acute Patients with fever and rash	Emin Karagül, MD.
Sepsis	Seyfi Çelik Özyürek, MD.
Acute Gastroenteritis	Nurgül Ceran, MD.
Nosocomial infections	Derya Engin, MD.
HIV and AIDS	Nurgül Ceran, MD.

*LÜTFİ KIRDAR KARTAL TRAINING AND RESEARCH HOSPITAL  
DERMATOLOGY(2 weeks)*

*LECTURES*

The structure of normal skin + Elementary lesions	Oya İsmailođlu, MD
Papulosquamous diseases + Eritroderma + Behçet's Disease	Sema Kılıç, MD
Acne vulgaris +Acne rosacea + Urticaria + Pruritus	Füsun Mertođlu, MD
Bullous diseases + Precancerous lesions + In situ carcinoma	Sema Kılıç, MD
Collagen vascular diseases + Malignant tumors of the skin	Füsun Mertođlu, MD
Bacterial infections & Fungal infections	Oya İsmailođlu, MD
Syphilis + Scabies: Gale + Cutaneous Tuberculosis + Cutaneous Leishmaniasis	Oya İsmailođlu, MD
AIDS + Sexually transmitted diseases	Füsun Mertođlu,MD
Viral infections + Eczema + Atopic dermatitis	Sema Kılıç,MD -
A written exam and an oral exam	

*İSTANBUL GÖZTEPE TRAINING AND RESEARCH HOSPITAL*

*RADIOLOGY (2 weeks)*

İhsan Kuru,MD. (Clinical Chief)

Alper Hayırlıođlu,MD. (Clinical Chief)

*LECTURES*

- Introduction to radiology
- Neuroradiology
- Interventional radiology
- Musculoskeletal radiology
- Throax radiology
- Pediatric radiology
- Radiology of thorax
- Uroradiology
- Gl tract radiology



*PHASE V*

*RADIOLOGY EDUCATIONAL PROGRAM (2 week)*

FIRST WEEK

MONDAY

PHYSICS OF ROENTGEN  
CONTRAST MEDIA  
NORMAL CHEST RADIOLOGY

TUESDAY

INFLAMMATORY DISEASES OF THE LUNG  
TUMOURS OF THE LUNG  
RADIOLOGIC IMAGING MODALITIES  
( USG, DOPPLER,MAMMOGRAPHY )

WEDNESDAY

RADIOLOGIC IMAGING MODALITIES ( CT,MRI )  
CHRONIC OBSTRUCTIVE AIRWAY DISEASES  
METABOLIC AND ENDOCRINE DISORDERS AFFECTING BONE (1)

THURSDAY

METABOLIC AND ENDOCRINE DISORDERS AFFECTING BONE (2)  
RADIOLOGY IN UPPER GASTROINTESTINAL TRACT (1)  
RADIOLOGY IN UPPER GASTROINTESTINAL TRACT (2)

FRIDAY

IMAGING INVESTIGATION OF THE UROGENITAL TRACT

SECOND WEEK

MONDAY

RADIOLOGY IN LOWER GASTROINTESTINAL TRACT (2)  
THE KIDNEYS, URETER AND UPPER URINARY TRACT

TUESDAY

THE BLADDER, PROSTATE AND URETHRA  
MUSCULOSKELETAL SYSTEM  
(periostal reaction, bone and joint infections)

WEDNESDAY

MUSCULOSKELETAL SYSTEM ( tumours)  
THE CENTRAL NERVOUS SYSTEM ( cranium )

THURSDAY

THE CENTRAL NERVOUS SYSTEM ( spine )

FRIDAY

MUSCULOSKELETAL SYSTEM ( skeletal trauma)



RADIOLOGY IN LOWER GASTROINTESTINAL TRACT (1)





PHASE V

**HAYDARPAŞA NUMUNE TRAINING AND RESEARCH HOSPITAL**  
**PHYSICAL MEDICINE AND REHABILITATION (2 Weeks)**  
**EDUCATIONAL PROGRAM**

**FIRST WEEK**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08:00-10:00	Rehabilitation Medicine and Community Based Rehabilitation Can Bora Önder, MD	Cervical and Upper Extremity Pain Can Bora Önder, MD	Musculoskeletal Symptoms and Signs in Hematologic Diseases Can Bora Önder, MD	Degenerative Arthritis Suat Berzeg, MD	Monoarthritis Can Bora Önder, MD
10:15-12:15	Traumatic Brain injury and Stroke Rehabilitation Can Bora Önder, MD	Osteoporozis Can Bora Önder, MD	Musculoskeletal Symptoms and Signs in Malign Diseases Can Bora Önder, MD	Low-Back Pain Suat Berzeg, MD	Approach to the patient with Coxarthrosis Suat Berzeg, MD
13:15-15:15	Sports Medicine Can Bora Önder, MD	Approach to the patient with Entrapment Neuropathies Can Bora Önder, MD	Laboratory Findings in Rheumatology Diseases Can Bora Önder, MD	Spinal Cord Injury Rehabilitation Suat Berzeg, MD	Vertebrobasiller Insufficiency Can Bora Önder MD
15:30-16:30	Rheumatoid Arthritis Can Bora Önder, MD	Sero (-) Spondylarthropathies Can Bora Önder, MD	Physiopathology and Rehabilitation of Cristal Induced Arthropathies Can Bora Önder, MD	Approach to the patient with Spasticity Suat Berzeg, MD	Polyneuropathies Can Bora Önder MD

**SECOND WEEK**

<b>TIME</b>	<b>MONDAY</b>	<b>TUESDAY</b>	<b>WEDNESDAY</b>	<b>THURSDAY</b>	<b>FRIDAY</b>
08:00-10:00	Musculoskeletal Symptoms and Signs in Endocrine Diseases  Can Bora Önder, MD	NSAID(Nonsteroidal antiinflammatorygrugs) Use/Contraindications  Can Bora Önder, MD	Approach to the patient with Spinocerebellar degenerative Diseases  Can Bora Önder, MD	Approach to the patient with Inflammatory Myopathies  Can Bora Önder, MD	Final Exam
10:15-12:15	Approach to the patient with Thoracic Outlet Syndrome.  Can Bora Önder, MD	Approach to the patient with polyarthrits  Can Bora Önder, MD	Scolyosis  Suat Berzeg, MD	Slow-Acting Drugs  Can Bora Önder, MD	Discussion
13:15-15:15	Approach to the patient with Painful Shoulder  Can Bora Önder, MD	Approach to the patient with Vasculits  Can Bora Önder, MD	Medicinal Therapeutic Bath, Balneotherapy  Can Bora Önder, MD	Therapeutic Exercises  Suat Berzeg, MD	
15:30-16:30	Physical Medicine Agents  Can Bora Önder, MD	Reflex sympathetic dystrophia (RSD)  Can Bora Önder, MD	Diognosis & treatment of Pain, Pain Management Can Bora Önder, MD	Approach to the patient with Foot Pain, Ankle Foot Pain Can Bora Onder MD	

*YEDİTEPE UNIVERSITY FACULTY OF MEDICINE  
NUCLEAR MEDICINE (1 week)*

Nalan Alan Selcuk,MD, Assist. Prof.

Ayşe Mavi,MD,Assist Prof.

**NUCLEAR MEDICINE (FIRST WEEK)**

1. Radiobiology
2. Thyroid and parathyroid scintigraphy
3. Nuclear medicine in hyperparathyroidism
4. Nuclear medicine in thyroid carcinoma
5. Bone scan in benign bone diseases
6. Bone scan in malignant bone diseases
7. Dynamic renal scan
8. Static renal scan
9. Myocardial perfusion scan
10. Captoprail renography, transplant scan
11. V/Q scan
12. Hepatobiliary scan
13. GIS bleeding scan
14. PET
15. Radionuclide Therapy

## NUCLEAR MEDICINE (FIRST WEEK) EDUCATIONAL PROGRAM

### 1.Day

<u>TIME</u>	<u>SUBJECT</u>
09.40-10.30	Practice Hot lab and gamma cameras
10.40-11.30	Introduction to Nuclear Medicine
11.40-12.30	Radiobiology
13.40-14.30	Thyroid and parathyroid Scintigraphy
14.40-15.30	Nuclear Medicine in Hyperthyroidism
15.40-16.30	Practice Nuclear Medicine in Thyroid Cancer

### 2.Day

09.40-10.30	Myocardial perfusion scan Indications, techniques (MPS) Practice
10.40-11.30	Bone scan in Malignant Bone Diseases
13.40-14.30	V/Q scan
14.40-15.30	Hepatobiliary scan and GIS Bleeding Scan
15.40-16.30	Practice

### 3.Day

09.40-10.30	Dynamic renal scan Static renal scan
10.40-11.30	Captopril Renography
11.40-12.30	Transplant Scan
13.40-14.30	Practice
14.40-15.30	Bone scan
15.40-16.30	Radionuclide Therapy

### 4.Day

09.40-10.30	PET in lung Cancer
10.40-11.30	Practice
11.40-12.30	PET in Breast Cancer Practice
13.40-14.30	PET in Head and Neck Cancer
14.40-15.30	Practice:
15.40-16.30	PET in GIS Cancer

### 5.Day

09.40-10.30	PET in Gynecologic Ca
10.40-11.30	Practice
11.40-12.30	PET in Lymphoma
13.40-14.30	Neurologic PET Application
14.40-15.30	Cardiologic PET Application
15.40-16.30	Practice
16.40-17.30	EXAM

**LÜTFİ KIRDAR KARTAL TRAINING AND RESEARCH HOSPITAL**  
**RADIATION ONCOLOGY(1 Week)**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
09.40 10.30	Introduction and Radiation Oncology terminology Cengiz Gemici, MD.	Types of radiotherapy  Atınç Aksu, MD.	Breast cancer  Hazan Bayraktar,MD.	Lymphomas  Hazan Bayraktar,MD.	RT of benign diseases  Zerrin Özgen,MD.
10.40 11.30	Basics of Radiation Physics  Atınç Aksu, MD.	External beam radiation and brachytherapy Zerrin Özgen,MD.	Lung cancer  Cengiz Gemici, MD.	Gynecologic Cancers  Cengiz Gemici, MD.	Skin Cancer  Atınç Aksu, MD.
11.40 12.30	Basics of Radiation Biology  Cengiz Gemici, MD.	3-D Conformal Radiotherapy, Intensity Modulated Radiotherapy, Stereotaxic Radiosurgery Sevgi Özden, MD.	Gastrointestinal cancers  Cengiz Gemici, MD.	Urinary System Cancers  Naciye Özşeker,MD.	Student presentations  Cengiz Gemici, MD.
13.40 14.30	Treatment planning, the aim of simulation Atınç Aksu, MD.	Cancer Management, Cancer Treatment Options Sevgi Özden, MD.	Head and neck cancers Saliha Peksu,MD.	Pediatric Cancers Zerrin Özgen,MD.	Student presentations  Cengiz Gemici, MD.
14.40 15.30	Treatment set up, simulation Procedure Alpaslan Mayadağlı,MD.	Radioprotection, Radiosensitization Cengiz Gemici, MD.	Brain tumors Naciye Özşeker,MD.	Palliative Radiotherapy Zerrin Özgen,MD.	Quiz  Cengiz Gemici, MD.
15.40 16.30	Radiation Techniques	Clinical Practice 1.	Clinical Practice 2.	Clinical Practice 3.	Discussion Alpaslan Mayadağlı,MD.

*HAYDARPAŞA NUMUNE TRAINING AND RESEARCH HOSPITAL  
PSYCHIATRY (2 weeks)*

Mecit Çalışkan, MD. Clinical Chief  
Mehmet Üçışık, MD.  
Hasan Çamurlu, MD.  
Figen Atalay, MD.  
Gonca Erkıran, MD.

**Theoretical Lectures**

Introduction to psychiatry	Mecit Çalışkan, MD.
The clinical examination (History, mental status, and Clinical signs and symptoms)	Figen Atalay, MD.
Diagnosis and Classification of psychiatric disorders	Mehmet Üçışık, MD.
Organic mental syndromes	Mecit Çalışkan, MD.
Substance use, substance related disorders	Gonca Erkıran, MD.
Disorders associated with alcohol	Mehmet Üçışık, MD.
Schizophrenia and other psychotic disorders	Mecit Çalışkan, MD.
Mood disorders	Hasan Çamurlu, MD.
Anxiety disorders 1	Figen Atalay, MD.
Anxiety disorders 2	Figen Atalay, MD.
Somatoform disorders, factitious disorders and Malingering	Figen Atalay, MD.
Dissociative disorders	Mecit Çalışkan, MD.
Eating, sleep disorders	Gonca Erkıran, MD.
Sexual dysfunctions, Paraphilias and Gender identity disorders	Figen Atalay, MD.
Impulse Control and Adjustment disorders	Mehmet Üçışık, MD.
Personality disorders	Hasan Çamurlu, MD.
Psychopharmacology	Mecit Çalışkan, MD.
Psychotherapies	Hasan Çamurlu, MD.
Somatic therapies	Gonca Erkıran, MD.
Psychiatric emergencies	Gonca Erkıran, MD.
Legal issues in psychiatry	Mehmet Üçışık, MD.
Child and Adolescent psychiatry	Hasan Çamurlu, MD.



PHASE V

PSYCHIATRY / EDUCATIONAL PROGRAM

FIRST WEEK

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08 <sup>40</sup> -09 <sup>30</sup>	PRACTICE	PRACTICE	PRACTICE	PRACTICE	PRACTICE
09 <sup>40</sup> -10 <sup>30</sup>	PRACTICE	PRACTICE	PRACTICE	PRACTICE	PRACTICE
10 <sup>40</sup> -11 <sup>30</sup>	PRACTICE	PRACTICE	PRACTICE	PRACTICE	PRACTICE
11 <sup>30</sup> -12 <sup>30</sup>	PRACTICE	PRACTICE	PRACTICE	PRACTICE	PRACTICE
13 <sup>40</sup> -14 <sup>30</sup>	Introduction to psychiatry Mecit Çalışkan, MD.	Diagnosis and classification in psychiatry Mehmet Üçışık, MD.	Schizophrenia and other psychotic disorders Mecit Çalışkan,MD.	Substance related disorders Gonca Erkıran,MD.	Anxiety disorders-1 Figen Atalay,MD.
14 <sup>40</sup> -15 <sup>30</sup>	Psychiatric examination (Mental status, clinical signs and symptoms) Figen Atalay, MD.	Organic mental disorders Mecit Çalışkan, MD.	Disorders due to use of Alcohol Mehmet Üçışık,MD.	Mood disorders Hasan Çamurlu,MD.	Anxiety disorders-2 Figen Atalay,MD.
15 <sup>40</sup> -16 <sup>30</sup>	PRACTICE	PRACTICE	PRACTICE	Personality disorders Hasan Çamurlu,MD.	Psychiatric emergencies Gonca Erkıran,MD.

SECOND WEEK

	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08 <sup>40</sup> -09 <sup>30</sup>	PRACTICE	PRACTICE	PRACTICE	PRACTICE	PRACTICE
09 <sup>40</sup> -10 <sup>30</sup>	PRACTICE	PRACTICE	PRACTICE	PRACTICE	PRACTICE
10 <sup>40</sup> -11 <sup>30</sup>	PRACTICE	PRACTICE	PRACTICE	PRACTICE	PRACTICE
11 <sup>30</sup> -12 <sup>30</sup>	PRACTICE	PRACTICE	PRACTICE	PRACTICE	PRACTICE
13 <sup>40</sup> -14 <sup>30</sup>	Somatoform disorders, factitious disorder and malingering Figen Atalay,MD.	Dissociative disorders Mecit Çalışkan,MD.	Psychopharmacology Mecit Çalışkan,MD.	Psychotherapies Hasan Çamurlu,MD.	PRACTICE
14 <sup>40</sup> -15 <sup>30</sup>	Eating disorders and sleep disorders Gonca Erkıran,MD.	Sexual dysfunctions, paraphilias and gender identity disorders Figen Atalay,MD.	Forensic Psychiatry Mehmet Üçışık,MD.	Child and Adolescent Psychiatry Hasan Çamurlu,MD.	PRACTICE
15 <sup>40</sup> -16 <sup>30</sup>	Somatic therapies Gonca Erkıran,MD.	Impulse-control and adjustment disorders Mehmet Üçışık,MD.	PRACTICE	PRACTICE	PRACTICE



**YEDİTEPE UNIVERSITY FACULTY OF MEDICINE**  
**OPHTHALMOLOGY (3 weeks)**

Mehmet Murat Oncel, MD Prof.  
Mehmet Levent Ailmgil, MD Prof.  
Demir Başar, MD Prof.  
Ferda Ciftçi, MD Prof.  
Yavuz Öрге, MD Prof.  
Belkıs Ilgaz Yalvaç, MD Assoc. Prof.  
Muhsin Altunsoy, MD Assist. Prof.  
Aslı Umut Dinç, MD Assist. Prof.

Ebru Görgün, MD Assist. Prof.  
Destan Nil Kulaçođlu, MD Assist. Prof.  
Raciha Beril Küçümen, MD Assist.Prof.  
Deniz Oral, MD Assist.Prof.  
Faruk Halim Orge, MD Assist.Prof  
Banu Öncel, MD Assist.Prof..  
Vildan Öztürk, MD Assist.Prof.  
Canan Aslı Utine MD Assist.Prof.  
Nursel Melda Yenerel, MD Assist.Prof.

**LECTURES**

DATE	Topics
Week 1 Day 1	Methods of examination Anatomy
Week 1 Day 2	Diseases of the lid and and the orbit
Week 1 Day 3	The lacrimal apparatus and tear film abnormalities
Week 1 Day 4	Diseases of the conjunctiva and the cornea
Week 1 Day 5	Optics and refraction
Week 2 Day 1	Diseases of the lens
Week 2 Day 2	Diseases of the uveal tract
Week 2 Day 3	Strabismus and amblyopia
Week 2 Day4	Ocular surgery
Week 2 Day 5	Retinal detachment
Week 3 Day 1	Neuro-Ophthalmology
Week 3 Day 2	Glaucoma
Week 3 Day 3	Vascular diseases of the retina
Week 3 Day 4	Ocular injury
Week 3 Day 5	Intraocular tumors

Schedule: 8.30-10.00 Practice (Patient examination)  
10.00-11.00 Lecture  
11.00-14.00 Practice (Diagnostic instruments)

**LÜTFİ KIRDAR KARTAL TRAINING AND RESEARCH HOSPITAL**  
**OTORRHINOLARYNGOLOGY AND HEAD-NECK SURGERY CLINIC**

**Clinic I**

Ent Examination Of The Patients  
Anatomy Of Head And Neck  
Anatomy Of Temporal Bone  
Neuro –Physiology Of Inner Ear  
Malignant Disease Of The Larynx  
Acoustic Neuroma And Skull Base Surgery  
Anatomy And Diseases Of The Facial Nerve  
Diagnostic Imaging Of The ENT Diseases  
Acute And Chronic Sinusitis  
Diseases Of The External Ear  
Conductive Hearing Loss  
Deep Neck Infections  
Otitis Media And Its Complications  
Inner Ear Implants  
Cochleovestibular Disorders  
Disease Of Oropharynx And Nasopharynx  
Tumors Of Oral Cavity And Sinonasal Tract  
Anatomy, Physiology, Benign Disorders Of Larynx  
Neck Masses, Head And Neck Tumors  
Salivary Gland Disorder  
Tracheotomy  
Epistaxis  
Maksillo Fasiyal Travma  
Anatomy Of The Nose, Endoskopik Sinus Surgery

Derya Berk, MD.  
Sevtap Akbulut, MD.  
Utku Kubilay, MD.  
Sevtap Akbulut, MD.  
Ozan Seymen Sezen, MD.  
Şeref Ünver, MD.  
Sevtap Akbulut, MD.  
Ozan Seymen Sezen, MD.  
Temel Coşkun, MD.  
Derya Berk, MD.  
Utku Kubilay, MD.  
Şeref Ünver, MD.  
Temel Coşkun, MD.  
Sevtap Akbulut, MD.  
Ozan Seymen Sezen, MD.  
Temel Coşkun, MD.  
Şeref Ünver, MD.  
Derya Berk, MD.  
Ozan Seymen Sezen, MD.  
Şeref Ünver, MD.  
Derya Berk, MD.  
Utku Kubilay, MD.  
Temel Coşkun, MD.  
Utku Kubilay, MD.

Şeref Ünver, MD.  
Clinical Chief

***LECTURES***

Neuro-Physiology of inner ear  
Anatomy of head and neck  
Examination of the patient  
Malignant disease of the larynx  
Anatomy of temporal bone  
Acoustic neuroma and skull base surgery  
Anatomy and diseases of the facial nerve  
Diagnostic imaging of the ENT diseases  
Acute and chronic sinusitis  
Diseases of the external ear  
Conductive hearing loss  
Deep neck infections  
Otitis Media and its complications  
Inner ear implants  
Cochleovestibular disorders  
Disease of oropharynx and nasopharynx  
Tumors of oral cavity and sinonasal tract  
Anatomy-Physiology and benign disorders of larynx  
Neck masses and head and neck tumors  
Salivary gland disorder  
Tracheotomy  
Epistaxis  
Maksillo facial trauma  
Anatomy of the nose and endoscopic sinus surgery

***Clinic II***

Arif Şanlı, MD ( C.C. )  
Sedat Aydın ,MD. Assoc.Prof.  
Mehmet Eken,MD.  
Mustafa Paksoy.MD.

*PHASE V*

**LÜTFİ KIRDAR KARTATRaining AND RESEARCH HOSPITAL**  
**II. OTORRHINOLARYNGOLOGY AND HEAD-NECK SURGERY CLINIC**  
*(3 weeks ROTATION)*

**FIRST WEEK**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.30	Practical Lectures	Practical Lectures	Practical Lectures	Practical Lectures	Practical Lectures
09.20					
09.30	Clinical practise and training at patient bedside	Clinical practise and training at patient bedside	Clinical practise and training at patient bedside	Clinical practise and training at patient bedside	Clinical practise and training at patient bedside
10.20					
10.30	Practical Lectures	Practical Lectures	Practical Lectures	Practical Lectures	Practical Lectures
11.20					
11.30	ENT examination of the patients	Diagnostic imaging of the ent diseases	Anatomy of the head and neck	Disease of oropharynx and nasopharynx	Diseases of the external ear
12.20					
13.30	Anatomy of the nose and endoscopic sinus surgery	Epistaxis	Acute and chronic sinusitis	Deep neck infections	Tumors of oral cavity and sinonasal tract
14.20					
14.30	Practical Lectures	Practical Lectures	Practical Lectures	Practical Lectures	Practical Lectures
15.20					

**SECOND WEEK**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.30	Practical Lectures	Practical Lectures	Practical Lectures	Practical Lectures	Practical Lectures
09.20					
09.30	Clinical practise and training at patient bedside	Clinical practise and training at patient bedside	Clinical practise and training at patient bedside	Clinical practise and training at patient bedside	Clinical practise and training at patient bedside
10.20					
10.30	Practical Lectures	Practical Lectures	Practical Lectures	Practical Lectures	Practical Lectures
11.20					
11.30	Anatomy - Physiology and benign disorders of larynx	Salivary gland disorders	Tracheotomy	Anatomy of the temporal bone	Inner ear implants
12.20					
13.30	Malignant disease of the larynx	Neck masses and head and neck tumors	Maxillofacial trauma	Neurophysiology of innere ear	Otitis media and its complications
14.20					
14.30	Practical Lectures	Practical Lectures	Practical Lectures	Practical Lectures	Practical Lectures
15.20					

*PHASE V*

**THIRD WEEK**

TIME	MONDAY	TUESDAY	WEDNESDAY	THURSDAY	FRIDAY
08.30 09.20	Practical Lectures	Practical Lectures	Practical Lectures	Practical Lectures	
09.30 10.20	Clinical practise and training at patient bedside	Clinical practise and training at patient bedside	Clinical practise and training at patient bedside	Clinical practise and training at patient bedside	
10.30 11.20	Practical Lectures	Practical Lectures	Practical Lectures	Practical Lectures	Practise examination
11.30 12.20	Anatomy and diseases of the facial nerve	Cochleov estibular disorders	Practical Lectures	Practical Lectures	Theoretical examination
13.30 14.20	Conductive hearing loss	Acoustic neuroma and skull base surgery	Practical Lectures	Practical Lectures	
14.30	Practical Lectures	Practical Lectures	Practical Lectures	Practical Lectures	



**ZEYNEP KAMİL WOMEN AND CHILDREN'S TRAINING AND RESEARCH HOSPITAL  
PEDIATRIC SURGERY(2 Weeks)**

Ayşenur Celayır,MD.Assoc,Prof (C.C)

Semih Mirapoglu,MD.

Osman Pektas,MD Assist .C.C

Kemal Sanca,MD.

Koray Pelin,MD.

Seref Etker,MD

Candemir Gunes,MD.

**1<sup>st</sup> week**

**Monday**

08.40-09.30 Grand Raund

09.40-10.30 Lecture (Surgical Respiratory Disorders of Newborn .....A.Celayir)

10.40-11.30 Lecture (Pleural and mediastinal disorders .....A.Celayir)

11.40-12.30 Practice

13.40-14.30 Lecture (Congenital Diaphragmatic Hernia .....A.Celayir)

14.40-15.30 Lecture (Esophageal atresia .....A.Celayir)

15.40-16.30 Practice

**Tuesday**

08.40-09.30 Grand Raund

09.40-10.30 Lecture (Pyloric, duodenal and intestinal atresia.....A.Celayir)

10.40-11.30 Lecture (Anorectal Malformations.....A.Celayir)

11.40-12.30 Practice

13.40-14.30 Practice

14.40-15.30 Practice

15.40-16.30 Practice

**Wednesday**

08.40-09.30 Grand Raund

09.40-10.30 Practice

10.40-11.30 Practice

11.30-12.40 Practice

13.40-14.30 Lecture (Recussitation of the newborn.....C.Güneş)

14.40-15.30 Lecture (Analgesia and anaesthesia of the newborn.....C.Güneş)

15.40-16.30 Practice

**Thursday**

08.40-09.30 Grand Raund

09.40-10.30 Lecture (Cervical Pathologies and Torticollis.....K.Sarıca)

10.40-11.30 Lecture (Inguinal Hernia.....K.Sarıca)

11.30-12.40 Practice

13.40-14.30 Lecture (Undescended Testis.....K.Sarıca)

14.40-15.30 Lecture (Hypospadias, epispadias, intersex.....K.Sarıca)

15.40-16.30 Practice

**Friday**

08.40-09.30 Grand Raund

09.40-10.30 Lecture (Abdominal Wall Defects.....K.Pelin)

- 10.40-11.30 Lecture (Infantile hypertrophic pyloric stenosis.....K.Pelin)  
 11.40-12.40 Practice  
 13.40-14.30 Lecture (Malrotation and volvulus.....K.Pelin)  
 14.40-15.30 Lecture (Gastrointestinal obstructions, meconium ileus.....K.Pelin)  
 15.40-16.30 Practice

**2th. Week**

**Monday**

- 08.40-09.30 Grand Raund  
 09.40-10.30 Lecture (Hirschsprung's Disease.....O.Pektaş)  
 10.40-11.30 Lecture (Sacrococigeal teratom.....O.Pektaş)  
 11.30-12.40 Practice  
 13.40-14.30 Lecture (Neuronal Intestinal Disease and Chronic Constipation....O.Pektaş)  
 14.40-15.30 Lecture (Abdominal tumors: Neuroblastoma, Wilms'.....O.Pektaş)  
 15.40-16.30 Practice

**Tuesday**

- 08.40-09.30 Grand Raund  
 09.40-10.30 Lecture (Acute Abdomen.....S.Mirapoğlu)  
 10.40-11.30 Lecture (Biliary atresia and choledochal cysts.....S.Mirapoğlu)  
 11.30-12.40 Practice  
 13.40-14.30 Lecture (Abdominal Trauma.....S.Mirapoğlu)  
 14.40-15.30 Lecture (Gastrointestinal bleedings.....S.Mirapoğlu)  
 15.40-16.30 Practice

**Wednesday**

- 08.40-09.30 Grand Raund  
 09.40-10.30 Lecture (Urinary tract infections.....A.Celayir)  
 10.40-11.30 Lecture (Vesicoureteral Reflux. ....A.Celayir)  
 11.30-12.40 Practice  
 13.40-14.30 Lecture (Prenatal Hydronephrosis.....A.Celayir)  
 14.40-15.30 Lecture (Obstructive Uroopathies.....A.Celayir)  
 15.40-16.30 Practice

**Thursday**

- 08.40-09.30 Grand Raund  
 09.40-10.30 Practice  
 10.40-11.30 Practice  
 11.30-12.40 Practice  
 13.40-14.30 Seminaris of students  
 14.40-15.30 Seminaris of students  
 15.40-16.30 Practice

**Friday**

- 09.00-09.40 Theoretical Examination.....A.Celayir  
 09.40-10.30 Evaluation of Results .....A.Celayir  
 10.40-11.30 Practical Examination.....A.Celayir  
 11.30-12.40 Practical Examination.....A.Celayir  
 13.40-14.30 Evaluation of Results .....A.Celayir



HAYDARPAŞA NUMUNE TRAINING AND RESEARCH HOSPITAL  
NEUROSURGERY (3 WEEKS)  
EDUCATIONAL PROGRAM

Subarachnoidal haemorrhage	M. Zafer Berkman MD Assoc. Prof.
Pseudotumor cerebri	M. Zafer Berkman MD Assoc. Prof.
Pineal tumors	M. Zafer Berkman MD Assoc. Prof.
Surgery of cerebro-vascular disorders	M. Zafer Berkman MD Assoc. Prof.
Aneurysms	M. Zafer Berkman MD Assoc. Prof.
Cranial AVM's	M. Zafer Berkman MD Assoc. Prof.
Chiari malformations	M. Zafer Berkman MD Assoc. Prof.
Craniovertebral junction abnormalities	M. Zafer Berkman MD Assoc. Prof.
Meningiomas	M. Zafer Berkman MD Assoc. Prof.
Orbital tumors	M. Zafer Berkman MD Assoc. Prof.
Cervical spinal cord injuries	M. Zafer Berkman MD Assoc. Prof.
Pediatric brain tumors	M. Zafer Berkman MD Assoc. Prof.
Surgical anatomy of CNS	M. Zafer Berkman MD Assoc. Prof.
Ponto-cerebellar angle tumors	M. Zafer Berkman MD Assoc. Prof.
Introduction to brain tumors	M. Zafer Berkman MD Assoc. Prof.
Pituitary adenomas	M. Zafer Berkman MD Assoc. Prof.
Neuroepithelial tumors	M. Zafer Berkman MD Assoc. Prof.
Head injuries I	Tayfun Hakan MD
Head injuries II	Tayfun Hakan MD
Pediatric injuries	Tayfun Hakan MD
Emergencies in neurosurgery	Tayfun Hakan MD
CNS infections	Tayfun Hakan MD
Closed spinal disraphism	Kaya Kılıç MD
Open spinal disraphism	Kaya Kılıç MD
Encephaloceles	Kaya Kılıç MD
Craniosynostosis	Kaya Kılıç MD
Spinal AVM's	Metin Orakdoğan MD
Benign intracranial cysts	Metin Orakdoğan MD
Hydrocephalus	Metin Orakdoğan MD
Raised intracranial pressure sd.	Metin Orakdoğan MD
Surgical treatment of pain	Metin Orakdoğan MD
Syringomyelia	Metin Orakdoğan MD
Surgical treatment of epilepsy	Hakan Somay MD
Spinal cord compression sd	Hakan Somay MD
Thoracic and lumbar spinal cord injuries	Hakan Somay MD
Cervical disc herniations	Hakan Somay MD
Lumbar disc herniations	Hakan Somay MD
Peripheral nerve injuries	Mehmet Erşahin MD
Diagnostic Procedures II	Mehmet Erşahin MD
Diagnostic Procedures I	Mehmet Erşahin MD
Pediatric spinal cord tumors	Mehmet Erşahin MD
Adult spinal cord tumors	Mehmet Erşahin MD
Stereotaxic neurosurgery	Mehmet Erşahin MD

**NEUROSURGERY DAILY SCHEDULE**

<b>08.00-10.00</b>	Grand round and case meeting
<b>10.00-11.00</b>	Lecture 1
<b>11.00-12.00</b>	Clinical practise and training at patient bedside
<b>13.00-14.00</b>	Lecture 2
<b>14.00-15.00</b>	Lecture 3
<b>15.00-16.00</b>	Clinical practise and training at patient bedside

*PHASE V*

**ORTHOPAEDICS AND TRAUMATOLOGY (3 WEEKS)**

**1. Week**

	Monday	Tuesday	Wednesday	Thursday	Friday
<b>8:00-9:00</b>	Pre-op x-ray round	Student presentation	Student presentation	Post-op x-ray round	
<b>9:00-12:00</b>	Fractures of Children Treatments Perthes Disease and Avascular Bone Necrosis Muharrem Inan, MD Assoc.Prof.	Dislocations and Fractures of the Lower Extremity Halil İbrahim Bekler, MD Assist.Prof.	Introduction to orthopaedics and basic principles Fracture and Fracture Healing Osteomyelitis Septic Arthritis Faik Altıntaş, MD Prof.	Pelvis and Acetabular Fractures Open Fractures Wound Treatment Tahsin Beyzadeoğlu, MD Assist.Prof.	Spinal Trauma Çağatay Uluçay, MD Instructor
<b>Break</b>					
<b>14:00-18:00</b>	Pediatric Examination	Examination of Upper Extremity	Examination of Hip	Examination of Knee	Examination of Spine

**2. Week**

<b>8:00-9:00</b>	Post-op x-ray	Pre-op x-ray			
<b>9:00-12:00</b>	Methabolic Bone Diseases Developmental Dysplasia of the hip Muharrem Inan, MD Assoc.Prof.	Microvascular surgery and replantations Halil İbrahim Bekler, MD Assist.Prof.	Cerebral Palsy Faik Altıntaş, MD Prof.	Shoulder and Elbow Problems Tahsin Beyzadeoğlu, MD Assist.Prof.	Scoliosis Kyphosis Degenerative and Inflammatory Diseases of the Spine Çağatay Uluçay, MD Instructor
<b>Break</b>					
<b>14:00-18:00</b>	Gait evaluation	The follow-up after microsurgery	Examination of Cerebral palsy	Management after sports injury	Evaluation of the x- ray in lower extremity fracture

**3. Week**

<b>8:00-9:00</b>	Post-op x-ray	Pre-op x-ray			
<b>9:00-12:00</b>	PEV and lower extremity congenital anomalies Muharrem Inan, MD Assoc.Prof.	Upper extremity congenital anomalies Upper extremity fractures Halil İbrahim Bekler, MD Assist.Prof.	Osteoarthritis Arthroplasty Faik Altıntaş, MD Prof.	Benign and Malign Bone Tumors Sports Injuries Tahsin Beyzadeoğlu, MD Assist.Prof.	Disorders of the Foot and Ankle Çağatay Uluçay, MD Instructor
<b>Break</b>					
<b>14:00-18:00</b>	Cast application	Wound Management	Evaluation of x-ray in pediatric orthopaedics Muharrem Inan, MD Assoc.Prof.	Evaluation of x-ray in tumors Tahsin Beyzadeoğlu, MD Assist.Prof.	Examination

*HAYDARPAŞA NUMUNE TRAINING AND RESEARCH HOSPITAL  
NEUROLOGY(3 Weeks)*

Hülya Tireli, Md. Assoc.Prof. (C.C)

Handan Mısırlı, Md.

Ayşe Akpınar, MD

Kemal Özalp, MD

Gülbün Asuman Yüksel, MD

Figen Tunalı, MD

Recai Türkoğlu , MD

Neşe Erdoğan, MD

Kemal Tutkavul, MD

Göksel Somay, MD

Figen Varlıbaş, MD

Gülmisal Filiz, MD

Yılmaz Çetinkaya , MD

Fusun Mayda Domaç, MD

Mehmet Gençer, MD

**HAYDARPAŞA NUMUNE EDUCATION AND RESEARCH HOSPITAL  
NEUROLOGY CLINICS EDUCATIONAL SCHEDULE**

1st. Week

TIME	EVENT ( Monday)	EVENT ( Tuesday)	EVENT ( Wednesday)
08:30	Morning Seminar	Morning Seminar	Morning Seminar
09:00			
09:30	Lecture :Approach to neurologic patient I, II	Lecture :Cranial nerves	Outpatient clinic
10:00	by Hülya Tireli,M.D.,Assoc.Prof.	Handan Mısırlı MD	"General Neurology"
10:30	Lecture :Pyramidal, Extrapyramidal,and Cerebellar	Neurologic Examination lecture and practice	
11:00	Systems by Hülya Tireli,M.D.,Assoc.Prof.		
11:30			
12:00		Lunch time	Lunch time
12:30			
13:00		Lecture :Cerebral lobes and Spinal cord	Lecture : Coma
13:30		by Hülya Tireli,M.D.Assoc.Prof	by Hülya Tireli,M.D.Assoc.Prof.
14:00		Outpatient clinic	Outpatient clinic
14:30		Headache	" Headache "
15:00		Practice	Practice
15:30			
16:00			
16:30		Watch	Watch

TIME	EVENT ( Thursday)	EVENT ( Friday)
08:30	Morning Seminar	Morning Seminar
09:00		
09:30	Approach to patient With	Grandround With H.Tireli M.D.
10:00	Mental disease Lecture,practice	
10:30		
11:00	Case presentation	
11:30		
12:00	Lunch time	Lunch time
12:30		
13:00	Lecture :Cerebrovascular disease	Lecture :Acut confusional state
13:30	Handan Mısırlı MD	Handan Mısırlı MD
14:00	Outpatient clinic	Outpatient clinic
14:30	"M.sclerosis"	"Stroke"
15:00	Practice	Practice
15:30		
16:00		
16:30	Watch	Watch



*PHASE V*

2nd. Week

TIME	EVENT ( Monday)	EVENT ( Tuesday)	EVENT ( Wednesday)
08:30	Morning Seminar	Morning Seminar	Morning Seminar
09:00			
09:30	Grandround		Grandround
10:00	With H.Tireli M.D.	Lecture :Extrapyramidal system disorders	With H.Tireli M.D
10:30		and Parkinson's disease Handan Mısırlı MD	
11:00	Lecture : Multiple sclerosis	Case presentation	
11:30	Handan Mısırlı MD		
12:00		Lunch time	Lunch time
12:30			
13:00		Lecture :Epilepsy	Lecture :Headache
13:30		Handan Mısırlı MD	by H.Tireli M.D.Assoc.Prof.
14:00		Outpatient clinic	
14:30		Epilepsy	
15:00		Practice	Practice
15:30			
16:00			
16:30		Watch	Watch

TIME	EVENT ( Thursday)	EVENT ( Friday)
08:30	Morning Seminar	Morning Seminar
09:00		
09:30	Approach to patient With paraplegia lecture,practice	Outpatient clinic
10:00		"General Neurology"
10:30		
11:00	Case presentation	
11:30		
12:00	Lunch time	Lunch time
12:30		
13:00	Lecture :CNS Infections	Lecture :SMA and MND by Hülya Tireli,M.D.,Assoc.Prof.
13:30	Handan Mısırlı MD	Lecture :Myastenia gravis by Hülya Tireli,M.D.,Assoc.Prof.
14:00	Outpatient clinic	Outpatient clinic "Parkinson's disease"
14:30	"Parkinson's disease"	
15:00	Practice	Practice
15:30		
16:00		
16:30	Watch	Watch

*PHASE V*

3rd. Week

TIME	EVENT (MONDAY)	EVENT ( TUESDAY)	EVENT ( Wednesday)
08:30	Morning Seminar	Morning Seminar	Morning Seminar
09:00			
09:30	Grandround With	Approach to Patient With Neuromuscular Disorders	Grandround
10:00	H.Tireli M.D.	Lecture and Practice	H.Tireli M.D.
10:30			
11:00		Case presentation	
11:30	Lecture :Myopaties by Hülya Tireli,M.D.Assoc.Prof.		
12:00		Lunch time	Lunch time
12:30			
13:00		Lecture :Dementias	Lecture : Polyneuropathies
13:30		Handan Mısırlı MD	by H.Tireli ,M.D. Assoc. Prof.
14:00		Outpatient clinic	Outpatient clinic
14:30		"Epilepsy"	" Dementia "
15:00		Practice	Practice
15:30			
16:00			
16:30		Watch	Watch

( Thursday)

( Friday)

FREE TIME FOR STUDY	EXAMINATION
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*LÜTFİ KIRDAR KARTAL TRAINING AND RESEARCH HOSPITAL*  
*UROLOGY*  
*(3 weeks)*

Selami Albayrak,MD.Prof.

Uğur Kuyumcuoğlu,MD.Assoc.Prof

Aydın Özgül,MD.

Fatih Tarhan,MD.

Cemal Goktaş,MD.

Önder Cangüven,MD.

Mücahit Korur,MD.

Bilal Eryıldırım,MD.

Gökhan Faydacı,MD.

*PHASE V*

*EDUCATIONAL PROGRAM*

<b>Time First Week</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
09:00-09:45	System In Urology,History	Penile And Urethra Diseases.	Adrenal Diseases	Urolithiasis	Trauma
10:00-10:45	Physical Examination And Laboratory	Penile And Urethra Diseases.	Radiology	Urolithiasis	Trauma
11:00-11:45	Practice (Operation)	Practice (Outpatient)	Radiology	Nonspecific Infections	
12:30-13:15	Practice (Laboratory)	Practice (Outpatient)	Practice (Operation)	Practice (Operation)	Practice (Operation)
13:30-14:15	Practice (Laboratory)		Practice (Operation)	Practice (Operation)	Practice (Outpatient)
14:30-15.15					Practice (Outpatient)

<b>Time/ Second Week</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>	<b>Friday</b>
09:00-09:45	Kidney Parenchymal Tumors	Testis Tumors	Infertile	Diseases Of The Scrotum And Its Contents	Incontinance And Uroynamics
10:00-10:45	Prostate Canser	Diseases Of The Bladder	Female Sexual Dysfunction	Sexually Transmitted Diseases	Endoscopy,Surgical Instrumenst,The Use Of Probe
11:00-11:45	Practice (Uroradiology)	Diseases Of The Ureter And Retroperitoneum	Male Sexual Dysfunction		
12:30-13:15	Practice (Uroradiology)	Prostate Diseases		Practice (Polyclinic)	Practice (Surgical Instrumenst,The Use Of Probe)
13:30-14:15		Practice (Outpatient)	Practice (Outpatient)	Practice (Operation)	Practice (Outpatient)
14:30-15.15			Practice (Outpatient)	Practice (Operation)	

*PHASE V*

<b>Time Thrd Week</b>	<b>Monday</b>	<b>Tuesday</b>	<b>Wednesday</b>	<b>Thursday</b>
09:00- 09:45	Vur	Obstruction.	Renal Failure And Renal Transplantation	Diseases Of Kidney
10:00- 10:45	Specific Infection	Obstruction.	Renal Failure And Renal Transplantation	Neurogenic Ladder
11:00- 11:45				Practice (Operation)
12:30- 13:15	Practice (Operation)	Urothelial Tumors	Practice (Outpatient)	
13:30- 14:15	Practice (Operation)	Practice (Operation)	Practice (Outpatient)	

*PHASE V*

**MARMARA UNIVERSITY FACULTY OF MEDICINE**  
**FORENSIC MEDICINE**  
**(1,5 week)**

Oğuz Polat MD, Prof.  
M.Ercüment Aksoy MD, Prof.

Somatic death  
Brain Stem Death and Organ Transplantation  
Post mortem changes  
Identification  
Medico-Legal Autopsy  
Time of Death  
Asphyxial Deaths  
Bodies Recovered from Water  
Wounds  
Gunshot Wounds  
Head Injury  
Human rights violation  
Child abuse and neglect  
Injury and Death in Childhood, SIDS  
Drug-Related Deaths  
Alcohol and Alcoholism  
Sexual Offences

Place: Yeditepe University Faculty Of Medicine

*PHASE V*

**GROUP I.**

<b>Time</b>	<b>28.04.2008</b>	<b>29.04.2008</b>	<b>30.04.2008</b>	<b>01.04.2008</b>	<b>02.04.2008</b>
09:00-09:45	Child Rights I. Polat O. MD.	Sexual Offences Polat O. MD.	Forensic System and Physician Aksoy ME. MD.	Laws relating autopsy Aksoy ME.. MD.	Definition of Death Aksoy ME. MD
10:00-10:45	Child Abuse and Neglect Polat O. MD.	Forensic Psychiatry I. Polat O. MD	Evaluation of Legal Cases Aksoy ME. MD.	Crime scene Investigation Aksoy ME. MD.	Post Mortem Changes Aksoy ME. MD
11:00-11-45	Legal Aspects of Child abuse Polat O. MD.	Forensic Psychiatry II. Polat O. MD	Related Turkish Penalty Code Aksoy ME. MD	Head Injuries Polat O. MD	Identification Aksoy ME. MD
13:00-13:45	Elder Abuse Polat O. MD.	Wounds Polat O. MD.	Medico-legal Autopsy I. Aksoy ME.. MD	Autopsy Polat O. MD.	Time of death Aksoy ME. MD
14:00-14:45	Human Rights Violations Polat O. MD.	Blunt Injuries Polat O. MD.	Medico-legal Autopsy II. Aksoy ME. MD	Autopsy Polat O. MD.	Alcohol and alcoholism Aksoy ME. MD
15:00-15:45	Torture Polat O. MD.	Incised wounds Polat O. MD.	Medico-legal Autopsy Aksoy ME. MD	Autopsy Polat O. MD.	Drug related deaths Aksoy ME. MD

<b>Time</b>	<b>05.05.2008</b>	<b>06.05.2008</b>	<b>07.05.2008</b>	<b>08.05.2008</b>	<b>0905.2008</b>
09:00-09:45	Gunshot wounds Polat O. MD.	Sudden Unexpected Deaths Aksoy ME. MD			
10:00-10:45	Gunshot wounds Polat O. MD.	Report Writing I. Aksoy ME. MD			
11:00-11:45	Hypothermia, electrical injuries Polat O. MD.	Report Writing II. Aksoy ME. MD			
13:00-13:45	Mechanical Asphxia Polat O. MD.	Turkish Penalty Code and physician Aksoy ME.MD			
14:00-14:45	Hanging Polat O. MD.	Final Evaluation Aksoy ME. MD			
15:00-15:45	Bodies recovered from water Polat O. MD.	Exam Aksoy ME. MD.			

*PHASE V*

**GROUP II.**

<b>Time</b>	<b>05.05.2008</b>	<b>06.05.2008</b>	<b>07.05.2008</b>	<b>08.05.2008</b>	<b>09.05.2008</b>
09:00-09:45			Child Rights I. Polat O. MD.	Sexual Offences I Polat O. MD.	Blunt Injuries I. Polat O. MD.
10:00-10:45			Child Abuse and Neglect Polat O. MD.	Sexual Offences II. Polat O. MD.	Blunt Injuries II. Polat O. MD.
11:00-11:45			Legal Aspects of Child abuse Polat O. MD.	Forensic Psychiatry I. Polat O. MD.	Incised wounds Polat O. MD.
13:00-13:45			Elder Abuse Polat O. MD.	Forensic Psychiatry II. Polat O. MD.	Forensic System and Physician Aksoy ME. MD.
14:00-14:45			Human Rights Violations Polat O. MD.	Wounds I. Polat O. MD.	Evaluation of Legal Cases Aksoy ME. MD.
15:00-15:45			Torture Polat O. MD.	Wounds II. Polat O. MD.	Related Turkish Penalty Code Aksoy ME. MD.

<b>Time</b>	<b>12.05.2008</b>	<b>13.05.2008</b>	<b>14.05.2008</b>	<b>15.05.2008</b>	<b>16.05.2008</b>
09:00-09:45	Medico-legal Autopsy I. Aksoy ME.. MD	Laws relating autopsy Aksoy ME.. MD.	Definition of Death Aksoy ME. MD	Gunshot wounds Polat O. MD.	Sudden Unexpected Deaths Aksoy ME. MD
10:00-10:45	Medico-legal Autopsy II. Aksoy ME. MD	Crime scene Investigation Aksoy ME. MD.	Post Mortem Changes Aksoy ME. MD	Gunshot wounds Polat O. MD.	Report Writing I. Aksoy ME. MD
11:00-11:45	Medico-legal Autopsy Aksoy ME. MD	Head Injuries Polat O. MD	Identification Aksoy ME. MD	Hypothermia, electrical injuries Polat O. MD.	Report Writing II. Aksoy ME. MD
13:00-13:45	Medico-legal Autopsy I. Aksoy ME.. MD	Autopsy Polat O. MD.	Time of death Aksoy ME. MD	Mechanical Asphxia Polat O. MD.	Turkish Penalty Code and physician Aksoy ME.MD
14:00-14:45	Medico-legal Autopsy II. Aksoy ME. MD	Autopsy Polat O. MD.	Alcohol and alcoholism Aksoy ME. MD	Hanging Polat O. MD.	Final Evaluation Aksoy ME. MD
15:00-15:45	Medico-legal Autopsy Aksoy ME. MD	Autopsy Polat O. MD.	Drug related deaths Aksoy ME. MD	Bodies recovered from water Polat O. MD.	Exam Aksoy ME. MD.



**YEDITEPE UNIVERSITY FACULTY OF MEDICINE**  
**CLINICAL PHARMACOLOGY (1,5 week)**

Ece Genç, MD. Prof. Serdar Alpan, MD. Assoc. Prof. Zafer Gören, MD. Assoc.

Prof. Candan Hızel,MD

MONDAY 9:00 - 9:45  10:00 -10:45 11:00 - 12:00	Introduction to the program, OSCE Examination and its specifications “Groningen” model in Rational Pharmacotherapy Good Prescribing Guide
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12:00 – 13:00	LUNCH BREAK
13:00 – 13:45 14:00 – 16:00	Personal Drugs, Introduction of the MAUA forms Clinical Pharmacology of antihypertensive drugs
TUESDAY 9:00 – 12:00	Non pharmacological approach to hypertension
12:00 – 13:00	LUNCH BREAK
13:00 – 15:00	Personal drugs for hypertension 1
WEDNESDAY 9:00 - 11:00 11:00 - 12:00	Personal drugs for hypertension 2 Solving case studies for hypertension
12:00 – 13:00	LUNCH BREAK
13:00 - 15:00	Further case studies on hypertension
THURSDAY 10:00 - 12:00	Urinary tract infections, goals of therapy and non-pharmacological therapy methods
12:00 – 13:00	LUNCH BREAK
13:00 – 16:00	Personal drugs for urinary tract infections
FRIDAY 9:00 - 12:00	Solving case studies for urinary tract infections
12:00 – 13:00	LUNCH BREAK
13:00 – 16:00	Further case studies on urinary tract infections

MONDAY

9:00 – 12:00

Antimicrobials for tonsillopharyngitis

*PHASE V*

12:00 – 13:00	LUNCH BREAK
13:00 – 16:00	Determination of P-drugs for tonsillopharyngitis
TUESDAY 9:00 – 12:00	Solving case studies on tonsillopharyngitis
12:00 – 13:00	LUNCH BREAK
13:00 – 15:00 15:00 – 17:00	Further case studies on tonsillopharyngitis Pharmacogenetics in Clinical Pharmacology
WEDNESDAY 9:00 – 12:00	OSCE examination
12:00 – 13:00	LUNCH BREAK
13:00 – 16:00	Evaluation of the rational drug therapy clerkship

**MARMARA UNIVERSITY FACULTY OF MEDICINE  
CLINICAL ETHICS (1 week)**

Şefik Görkey, MD, Prof.

***LECTURES***

Medical deontology and medical ethics

Aim of medical ethics education

Principles in medical ethics (Autonomy, Beneficence, Non maleficence, Justice)

Ethical issues in human experimentation

Ethics committees (research ethics committees, hospital ethics committees)

Declarations related to human experimentation

Organ transplantation and ethics

Euthanasia

Artificial procreation and ethics

Experiments on embryos

Medical Law

Turkish medical ethics regulation (1960) and

European Council's Bioethics (Oviedo) Convention (1997)

Case discussions\*

(Every Intern Physician makes case presentation which includes ethical dilemmas)

***Place: Yeditepe University Faculty Of Medicine***

**MARMARA UNIVERSITY FACULTY OF MEDICINE**  
**PUBLIC HEALTH (1 week)**

Melda Karavuş,MD.Prof.

**EVIDENCE BASED MEDICINE**

What evidence means in the clinic and in the field

History of Evidence Based Medicine

Philosophy of Evidence Based Medicine

Basic Principles of Evidence Based Medicine  
(Hierarchy of Evidence in Medicine and effects on decision making in medicine).

Reaching evidence in medical literature and evaluating validity of evidence

Explaining different types of medical studies in the light of their confidence levels

Cause and effect relationship , Assosiations

Critisizing Harm Studies

Evaluating evidence as far as the prognosis of the patient is concerned

Types of Bias in the evaluation of various studies

Evaluating evidence in diagnostic tests

*Place: Yeditepe University Faculty Of Medicine*



**YEDİTEPE UNIVERSITY FACULTY OF MEDICINE**

**“COMBINED REVIEW COURSES  
OF  
CLINICAL SCIENCE”**

**PHASE V**

**CONTENTS:**

- **GENERAL INFORMATION**
- **AIMS**
- **TARGETS**
- **EDUCATION SCHEDULE AND ITS FORM**
- **CURRICULUM DRAFT**
- **OTHER DETAILS**

## GENERAL INFORMATION

The Combined Review Courses of Basic and Clinical Science Project is another special project that is arranged for Yeditepe University Faculty of Medicine students' of Phase V. This project is also the first and the unique project in Turkey as the ones which applies in the 4th and the 6th year education.

As every faculty, Yeditepe University management desires to carry their success chart to upper levels in Medical Specialition Exam ( MSE).

The medicine education is a 6-year period which is really a high cost and intensive education so the educationalist want to see the response of their effort also in the specialization exam and we believe that the second step of this long way is the 5th year of the education. This period begins with the first step in the 4th year.

The management and educationalist staff of Yeditepe University who use all their physical possibilities in order to train successful doctors for the health sector have arranged this courses with the cooperation of TUMER Counseling, for the achievement of their students in the exam after they graduate.

The Combined Review Courses of Clinical Science will also be undertaken by TUMER like the other ( MSE) Preperation Projects of the 4th and the 6th years. TUMER is a counseling company which trains and mentors the doctors till 1997 so they will transfer all their experiences for the students in their 5th year of Yeditepe for their accomplishment.

In the one-year period courses, information and evaluation seminars, repetition lessons, pop-quizes, essays, last review courses will be practiced entirely together with the guidance services. It will be a second step preperation before the 6th year. The project will be maintain in the 6th year as well.

Evaluation results and education reports will be shared with the management and positive and negative goings-on will be observed for continuity of the advice trade.

## AIMS

The goal is to repeat the whole knowledge in clinical sciences including Internal Medicine, General Surgery, Child Health and Pediatrics, Obstetrics and Gynecology; that is expounded in 5 years period, to increase the skill of approach to exam questions and to supply the motivation in the preperation time and preperation of the last year.

The courses will be in a combination system for students to combine and diagnose their whole knowledge in a logical frame.

It will be possible for the students to identify and recognize this examination, to learn to study effectively and to increase the ability of using their knowledge with the help of these courses called "The Combined Review Courses of Clinical Science".

The lectures will be the continuation and the supplementary of the 4th year courses and the preperation of the last year including ( MSE) exam.



## TARGETS

The success in the ( MSE) of Yeditepe University is nearly 5% until 2005. But after especially after the support of these courses, the success had increased to 25%. Now the target is, of course, to carry this average to upper levels.

Before 2006, this support of counseling was only for the interns but now the study of extending the courses for the 4th and the 5th year students had come true. As in the last 2 years, the courses will be for all the 4th, 5th and the 6th year students.

## EDUCATION SCHEDULE AND ITS FORM

In October there will be 2 different seminars called “( MSE) Information” and “The Techniques and Methodology of Studying( MSE)”. After the seminars, the publication set will be hand out to students.

But before these, on the September 2007, especially the new interns will take the original September ( MSE) exam to realize the real knowledge levels according to computer supported results.

After April 2008( MSE), there will be an evaluation seminar and in the end, before September 2008 the last seminar will be applied called “Examination Tactics”.

The programme includes nearly 250 hours time lectures, examinations and guidance and counseling services.

In the education period, there will be 11 ( MSE) Examinations including 2 original ( MSE) exams (2007 September & 2008 April). All analysis of the exam results will be evaluated by computer.

There will be attendance obligation for students and follow up charts will be prepared and presented to management.

The lessons are organised approximately 8 hours in 2 days (Monday and Wednesday) for a week for the 5th classes. Curriculum papers will be for 15 days periods.

## CURRICULUM DRAFT

### CLINICAL SCIENCE COURSES

DISCIPLINE	LECTURE
INTERNAL MEDICINE	12
CHILD HEALTH AND PEDIATRICS	14
GENERAL SURGERY	9
OBSTETRICS AND GYNECOLOGY	9

### SEMINARS

- 1- TERM-BEGINNING ( MSE) INFORMATION
- 2- THE TECHNIQUES & METHODOLOGY of STUDYING ( MSE)
- 3- APRIL 2008 ( MSE) INFORMATION & EVALUATION
- 4- TERM-ENDING EXAMINATION TACTICS

### EXAMINATIONS ( 9 + 2 ORIGINAL ( MSE) )

SEPTEMBER	18:00	SEPTEMBER 2007 ( MSE) ORIGINAL
NOVEMBER	18:00	EXAM-1
DECEMBER	18:00	EXAM-2
JANUARY	18:00	<i>EXAM-3</i>
FEBRUARY	18:00	EXAM-4
MARCH	18:00	EXAM-5
APRIL	18:00	APRIL 2008 ( MSE) ORIGINAL
JUNE	18:00	EXAM-6
JULY	18:00	EXAM-7
AUGUST	18:00	EXAM-8
AUGUST	18:00	EXAM-9

## OTHER DETAILS

There will not be any clinical practice and training at patient bedside in the curriculum of “The Combined Review Courses”.

The certain dates of all exams will be announced after the programme starts.

According to the legal changes in the( MSE) exam rules, the contents and forms of education will have the arrangements regulated by TUMER.

In the project, all mentors will be from the staff of TUMER.

### Lectures Time Planning:

- In the working days:           between 18:00 and 22:00
- In the weekends:               between 09:00 and 17:00 (if necessary)
- There will not be any lectures in the essay days

## **Contact**

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