

DEPARTMENT OF ENT-HNS
HIMSR AND HAHC HOSPITAL NEW DELHI-110062

HIMSR/ENT/2024/....

Date 24th Dec 2024

To,

The Coordinator
Medical Education Unit
HIMSR & HAHC, Hospital
New Delhi-110062

Subject: Electives in Department of ENT-HNS for MBBS Students.

Madam,,

With reference to your email dated 13th Dec 2024. The Department of ENT-HNS is hereby submitting the following four electives for MBBS Students (enclosed).

1. Name of the Elective- Allergic Rhinitis- Diagnosis & Management.

Name of the Supervisor/Mentor	Dr. Seema Monga
Name of the Co- Supervisor	Dr. Raphella Khan

2. Name of the Elective- Head and Neck Oncosurgery.

Name of the Supervisor/Mentor	Dr. Arun Parkash Sharma
Name of the Co- Supervisor	Dr. Md. Ekbal Ansari

3. Name of the Elective- Hearing loss Assessment.

Name of the Supervisor/Mentor	Dr. Shahid Rasool
Name of the Co- Supervisor	-

4. Name of the Elective- Balance disorders & vestibular rehabilitation.

Name of the Supervisor/Mentor	Dr. Deepti Agarwal
Name of the Co- Supervisor	-

Thanking you,

Yours faithfully,

Dr. Seema Monga
Prof. and Head, Dept. of ENT

Department –Otorhinolaryngology- Head & Neck Surgery

HIMSR, New Delhi-110062

S.No	Name of Elective	Balance disorders & vestibular rehabilitation
1	Block	II
2	Name of the Hospital	HAHC Hospital, HIMSR New Delhi-110062
3	Name of the Supervisor/ Mentor Name of Co-supervisor	Dr. Deepti Agarwal Assistant Professor -
4	No of students' intake	4
5	Method of selection	Interview to assess their interest & basic knowledge
6	Prerequisites for elective	Must have received necessary immunization, basic life support training.
7	Learning Objectives	<ul style="list-style-type: none">• To be able to take a proper history and perform clinical examination in a patient with vertigo.• To arrive at a provisional diagnosis.• To understand the principles of the vestibular rehabilitation.
8	Expected Outcomes /List of activities in which students will participate	<ul style="list-style-type: none">• Participate in the OPD- taking history & performing comprehensive clinical examination• Participate in inpatient team rounds• To be able to Diagnose and understand the principles in the management of balance disorders.• To be able to Counsel patients on precautions during an acute episode• Present at least two patient's clinical case records.
9	Portfolio entries required	<ul style="list-style-type: none">• Assignments provided• Two worked up case records that have been presented• Documentation of self-directed learning as summary and reflection
10	Assessment- formative	<ul style="list-style-type: none">• Attendance• Theory- OSCE, MCQs• Viva-voce
11	Logbook entry required	Satisfactory completion of posting by a Mentor with a "meets expectation 'M' grade"
12	Learning resources for students	Scott-Brown's Diseases of Otorhinolaryngology: Head & Neck Surgery, Volume 2: Diseases of Ear, Nose & Throat by Mohan Bansal (latest edition)

Supervisor

Dr. Deepti Agarwal
Assistant Professor of ENT

Department –Otorhinolaryngology- Head & Neck Surgery
HIMSR, New Delhi-110062

S. No	Name of Electives	Allergic Rhinitis- Diagnosis & Management
1	Block	II
2	Name of the Hospital	HAHC Hospital, HIMSR New Delhi-110062
3	Name of the Supervisor/ Mentor & Name of Co-Supervisor	Dr. Seema Monga Prof. of ENT-HNS Dr. Raphella Khan Asst. Professor
4	No of students	4
5	Method of selection	Interview to assess the candidates & their basic knowledge, core understanding and interest in the field.
6	Prerequisites for elective	Must have received necessary immunization & must have undergone basic life support training
7	Learning Objectives	<ul style="list-style-type: none"> To describe the natural history and common triggers of Rhinitis/Rhinosinusitis To acquire the knowledge regarding clinical presentation & diagnosis of various types of Allergic Rhinitis. To be able to define a differential diagnosis for patients presenting with Rhinitis/Rhinosinusitis Identify a guideline-based approach for the treatment of Allergic Rhinitis/Rhinosinusitis
8	List of activities in which the student will participate/ Expected Outcomes	<ul style="list-style-type: none"> To participate in OPD work and IP rounds To participate in the teaching sessions of the department Present at least two cases that are fully worked up in the teaching sessions
9	Portfolio entries required	<ul style="list-style-type: none"> Assignments provided Two worked up case records that have been presented Documentation of self-directed learning as summary and reflection
10	Assessment- Formative	<ul style="list-style-type: none"> Attendance Theory- OSCE, MCQs Viva-voce
11	Log book entry required	Satisfactory completion of posting by a Mentor with a "meets expectation 'M' grade"
12	Learning Resources for the student	Scott-Brown's Otorhinolaryngology: Head & Neck Surgery, Volume 1: Diseases of Ear, Nose & Throat by Mohan Bansal (latest edition)

Supervisor

Co- Supervisor

Dr. Seema Monga
Professor of ENT-HNS

Dr. Raphella Khan
Asst. Prof. of ENT-HNS

Department- Otorhinolaryngology - Head & Neck Surgery
HIMSR, New Delhi-110062

S.No	Name of the Elective	Head and Neck Oncosurgery
1	Block	II
2	Name of the Hospital	HAHC Hospital HIMSR New Delhi-110062
3	Name of Supervisor/Mentor & Name of Co- Supervisor	Dr. Arun P. Sharma Associate Professor Dr. Md. Ekbal Ansari Assistant Professor
4	Number of Students	4
5	Method of selection	By interview to assess the candidate's core understanding and interest in the field.
6	Prerequisites for elective	Must have received necessary immunization, basic life support training.
7	Objectives	<ul style="list-style-type: none"> To make the trainees acquire clinical skills for diagnosing and management of head & neck malignancies. To make the candidates understand the principles & practices of head and neck oncosurgery To make the trainees gain knowledge about post operative rehabilitation/ reconstruction methods.
8	Expected Outcomes	<ul style="list-style-type: none"> Must have learnt the art of history taking, clinical examination, arrive at provisional diagnosis and management of cases of head and neck malignancies To gain knowledge & exposure in head and neck oncosurgeries, and be aware of the various recent protocols and advances in the field of head and neck oncosurgery. To gain practical knowledge through case discussions, bedside rounds, assessment of post op care and management of complications with the supervisor/ co supervisor.
9	Portfolio entries required	<ul style="list-style-type: none"> Two worked up case records that have been presented. Documentation of self-directed learning as summary and reflection.
10	Assessment-formative	<ul style="list-style-type: none"> Attendance Theory – OSCE, MCQs Viva voce
11	Log book	Regular log book entry of the daily activities.
12	Learning Resources	Logan Turner's Diseases of ENT, Diseases of Ear, Nose & Throat by Mohan Bansal. (Latest Editions)

Supervisor

Co-Supervisor

Dr. Arun P. Sharma
Associate Professor of ENT

Dr. Md. Ekbal Ansari
Assistant Professor ENT

Department- Otorhinolaryngology - Head & Neck Surgery
HIMSR, New Delhi-110062

S.No	Name of the Elective	Hearing loss Assessment
1	Block	II
2	Name of the Hospital	HAHC Hospital HIMSR New Delhi-110062
3	Name of Supervisor/Mentor Name of Co- Supervisor	Dr. Shahid Rasool Associate Professor -
4	Number of Students	4
5	Method of selection	By interview to assess the candidate's core understanding and interest in the field
6	Prerequisites for elective	Must have received necessary immunization, basic life support training
7	Objectives	<ul style="list-style-type: none"> • To make the candidates acquire the knowledge of etiology of hearing loss. • To make the trainee gain competencies in assessment of hearing loss by history taking & performing clinical examination. • To make the trainee acquire the knowledge about various audiological tests like Pure tone audiometry, Impedance audiometry and other tests.
8	Expected Outcomes	<ul style="list-style-type: none"> • To be able to elicit proper history and to perform clinical examination of the patient for arriving at a provisional diagnosis. • To develop the ability to diagnose various ear diseases causing hearing loss. • To be able to understand the various methods of assessment of hearing loss in adults and children. • To be able to perform Tuning fork tests & Pure tone. Audiometry. • To observe the methods of performing following tests: <ol style="list-style-type: none"> a) Impedance Audiometry b) Otoacoustic emission test (OAE) c) Brainstem Evoked Response Audiometry (BERA)
9	Portfolio entries required	<ul style="list-style-type: none"> • Two worked up case records that have been presented. • Documentation of self directed learning as summary & reflection.
10	Assessment-formative	<ul style="list-style-type: none"> • Attendance • Theory – OSCE, MCQs • Viva-voce.
11	Log book	Regular log book entry of the daily activities
12	Learning Resources	Logan Turner's Diseases of ENT, Diseases of Ear, Nose & Throat by Mohan Bansal (latest editions)

Supervisor

Dr. Shahid Rasool
Associate Professor
Dept. of ENT