Course plan

Number of students:	**Semester:** First ■ Second □ Summer □	**Academic Year:** 1405–1406
Representative's Name and Mobile Number:	**Course:** Basic Sciences ■ Pathophysiology □	**Field:** Medicine
Office Address: Faculty of Medicine – Department of Anatomical Sciences	**Course Name:** Anatomical Scienses of Special Senses	**Department:** Anatomical Sciences
Contact days and hours: Every day, from 12:00 to 16:00	**Course Number:** 1234059	**Course Instructor:** Dr. Farshad Moharrami & Dr.Salehi
Phone: 37929160	**Class Location:** Tadbir Building	**Day and time:** Wednesday, 12–14
E-mail: moharrami5341@gmail.com	**Prerequisite courses:** Fundamentals of Anatomical Sciences	**Course Type:** Theoretical ■ practical ■

❖ **Overall course objective:** Familiarizing the student with the development and anatomy of the central, peripheral, and autonomic nervous systems.

❖ **Specific Objectives: Upon completion of this course, the student should be able to:**

- ✓ Understand the general aspects of the nervous system.
- ✓ Understand the anatomy of the spinal cord.
- ✓ Understand the anatomy of the brainstem.
- ✓ Understand the anatomy of the cerebellum.
- ✓ Understand the anatomy of the components of the diencephalon.
- ✓ Understand the anatomy of the cerebral hemispheres.
- ✓ Understand the functions of the various regions of the cerebral cortex.
- ✓ Understand the blood supply and the ventricular system of the nervous system.
- ✓ Understand the peripheral nervous system.
- ✓ Understand the autonomic nervous system.

❖ **Primary Course Resources:**

- ✓ Anatomy of the Upper and Lower Limbs by Dr. Bahram Elahi
- ✓ Gray's Anatomy for Students (Head, Neck, and Limbs)
- ✓ Material covered in class
- ✓ Educational slides

❖ **Supplementary Course Resources:**

- ✓ Anatomy atlases

Quizzes and Class: 2 points
Midterm: 6 points
Final Exam: 12 points

❖ **Student assessment method and the marks allocated to each assessment:**

- ✓ Formative: Quizzes and assignments (total 2 points) – Midterm exam (6 points)
- ✓ Summative: Final exam (12 points)

❖ **Student Responsibilities:**

- ✓ **In-person:** Timely attendance in class according to the schedule; completion and submission of assignments by the due date; active participation in class (Q&A); and preparation for quizzes.

- ✓ **Remote (Online):** Timely attendance in online sessions according to the schedule; consistent and active participation by students throughout the entire duration of the online class.

❖ **Course coordinator's policy regarding discipline and the enforcement of educational regulations during the course:**

- ✓ Attendance in classes according to the schedule is mandatory.
- ✓ Attendance will be taken during every session; failure to be present on time will be recorded as an absence.
- ✓ Arriving up to 5 minutes late is considered a "late arrival"; every two instances of late arrival will be counted as one absence.
- ✓ Arriving 10 minutes or more late is considered an absence.
- ✓ According to educational regulations, **0.5 points** will be deducted from the final grade for each session of absence. If a student accumulates 4 absences, the final grade will be recorded as **zero**.
- ✓ Students who provide correct answers to questions in class or participate actively will receive an additional **0.25 points** toward their final grade.
- ✓ If the "Navid" system is active during the semester and course materials are required to be uploaded there, students are mandatory to mark the "read/studied" checkbox within the system; failure to do so will be counted as an absence.

Final Exam Date: Based on the university's designated **examination period**	**Midterm Exam Date:** Within the university's examination period, the specific day for the exam is to be chosen by the student.

Anatomical Sciences of Special Senses for Medicine (Theoretical part)

Row	Date	Time	Title	Instructor	Theoretical or practical
1	30/9/2026	10-12	Orbital cavity (bones of orbit, fissures, foramina).	Dr.Moharrami	Theoretical
2	7/10/2026	10-12	Eyelids, lacrimal apparatus, muscles of eye & clinical anatomy.	Dr.Moharrami	Theoretical
3	14/10/2026	10-12	Eye -blood vessels, nerves, eye ball & clinical anatomy.	Dr.Moharrami	Theoretical
4	21/10/2026	10-12	Ear (external ear & clinical anatomy)	Dr.Moharrami	Theoretical
5	28/10/2026	10-12	Ear (middle ear & clinical anatomy)	Dr.Moharrami	Theoretical
6	4/11/2026	10-12	Ear (internal ear & clinical anatomy)	Dr.Moharrami	Theoretical
7	11/11/2026	10-12	Histology of Eye	Dr.Salehi	Theoretical
8	18/11/2026	10-12	Histology of Eye	Dr.Salehi	Theoretical
9	25/11/2026	10-12	Development of Eye	Dr.Salehi	Theoretical
10	2/12/2026	10-12	Histology of Ear	Dr.Salehi	Theoretical
11	9/12/2026	10-12	Histology of Ear	Dr.Salehi	Theoretical
12	16/12/2026	10-12	Development of Ear	Dr.Salehi	Theoretical

Anatomical Sciences of Special Senses for Medicine (Practical part)

Row	Date	Time	Title	Instructor	Theoretical or Practical
1	14/10/2026	12-14	Anatomy of Eye	Dr.Moharrami	Practical
2	4/11/2026	12-14	Anatomy of Ear	Dr.Moharrami	Practical
3	18/11/2026	12-14	Histology of Eye	Dr.Salehi	Practical
4	9/12/2026	12-14	Histology of Ear	Dr.Salehi	Practical