

DESCRIPTIVE ANATOMY II
PROGRAM OF THE DISSECTION COURSES
ANATOMY DEPARTMENT, MEDICAL SCHOOL NKUA
ACAD. YEAR 2026-2027
WEDNESDAY 15:00-17:00 / THURSDAY 14:00-16:00

Date	Day	Lesson	Professor
30/09/2026	WEDNESDAY 15:00-17:00	Introduction to Anatomy, Basic Anatomical Knowledge, Orientation (Anatomical position and planes), Anatomical Terminology	Piagkou Chrysikos
01/10/2026	THURSDAY 14:00-16:00	Introduction to Anatomy, Basic Anatomical Knowledge, Orientation (Anatomical position and planes), Anatomical Terminology	Filippou Piagkou
07/10/2026	WEDNESDAY 15:00-17:00	Thoracic wall/ Bones (sternum, ribs, and thoracic vertebrae) related Joints, Muscles, Vessels, and Nerves. The Pectoral Region, and the Axilla	Piagkou Chrysikos
08/10/2026	THURSDAY 14:00-16:00	Thoracic wall/ Bones (sternum, ribs, and thoracic vertebrae) related Joints, Muscles, Vessels, and Nerves. The Pectoral Region, and the Axilla	Filippou Piagkou Troupis
14/10/2026	WEDNESDAY 15:00-17:00	Upper limb skeleton. Shoulder Joint (bones and ligaments), Arm (humerus), Muscles, Vessels, and Nerves/ Elbow Joint	Piagkou Chrysikos
15/10/2026	THURSDAY 14:00-16:00	Upper limb skeleton. Shoulder Joint (bones and ligaments), Arm (humerus), Muscles, Vessels, and Nerves/ Elbow Joint	Filippou Piagkou
21/10/2026	WEDNESDAY 15:00-17:00	Forearm and Hand (palm and dorsum)/ Bones and ligaments/ Wrist Joint and other joints of the carpal area/ Muscles, Vessels, and Nerves. Carpal tunnel.	Piagkou Chrysikos
22/10/2026	THURSDAY 14:00-16:00	Forearm and Hand (palm and dorsum)/ Bones and ligaments/ Wrist Joint and other joints of the carpal area/ Muscles, Vessels, and Nerves. Carpal tunnel.	Piagkou Filippou
29/10/2026	THURSDAY 14:00-16:00	Neck/ Cervical vertebrae (emphasis on C1 and C2 area, craniocervical joints). Muscles classification (origin and insertion), Vessels, and Nerves (cervical plexus and related cranial nerves in the neck). Triangles and landmarks.	Piagkou Tsakotos
04/11/2026	WEDNESDAY 15:00-17:00	Neck/ Cervical vertebrae (emphasis on C1 and C2 area, craniocervical joints). Muscles classification (origin and insertion), Vessels, and Nerves (cervical plexus and related cranial nerves in the neck). Triangles and landmarks.	Piagkou Chrysikos
05/11/2026	THURSDAY 14:00-16:00	Skull Bones with emphasis on neurocranium / Description of the Cranial Fossae and related foramina intracranially and extracranially (contained structures)	Piagkou Chrysikos

11/11/2026	WEDNESDAY 15:00-17:00	Skull Bones with emphasis on neurocranium / Description of the Cranial Fossae and related foramina intracranially and extracranially (contained structures)	Filippou Piagkou Chrysikos
12/11/2026	THURSDAY 14:00-16:00	Skull embryology, Viscerocranium (facial skeleton), Bones. Muscles of the Head (Mimic and masseteric muscles), Vessels, and Nerves. Cutaneous Innervation of the Head. Regions of Interest	Piagkou Chrysikos
18/11/2026	WEDNESDAY 15:00-17:00	Skull embryology, Viscerocranium (facial skeleton), Bones. Muscles of the Head (Mimic and masseteric muscles), Vessels, and Nerves. Cutaneous Innervation of the Head. Regions of Interest	Filippou Piagkou Chrysikos
19/11/2026	THURSDAY 14:00-16:00	Abdominal wall/ Abdominal muscles/ Rectus abdominis sheath, Vessels, and Nerves. Inguinal region and canal. Pelvis. Lumbar and sacral plexuses	Piagkou Chrysikos Troupis
25/11/2026	WEDNESDAY 15:00-17:00	Abdominal wall/ Abdominal muscles/ Rectus abdominis sheath, Vessels, and Nerves. Inguinal region and canal. Pelvis. Lumbar and sacral plexuses	Piagkou Chrysikos Troupis
26/11/2026	THURSDAY 14:00-16:00	Lower limb skeleton. Inguinal and Femoral regions. Thigh area. Femur description, Hip joint. Thigh muscles per compartment (origins and insertions), Related Vessels, and Nerves.	Piagkou Chrysikos Filippou
02/12/2026	WEDNESDAY 15:00-17:00	Lower limb skeleton. Inguinal and Femoral regions. Thigh area. Femur description, Hip joint. Thigh muscles per compartment (origins and insertions), Related Vessels, and Nerves.	Tsakotos Piagkou
03/12/2026	THURSDAY 14:00-16:00	Tibia and Foot. Bones, ligaments, and related joints. The knee, the ankle, and joints of the Foot. Muscles of the anterior and posterior compartment, Related vessels, and nerves.	Piagkou Chrysikos
09/12/2026	WEDNESDAY 15:00-17:00	Tibia and Foot. Bones, ligaments, and related joints. The knee, the ankle, and joints of the Foot. Muscles of the anterior and posterior compartment, Related vessels, and nerves.	Tsakotos Piagkou
10/12/2026	THURSDAY 14:00-16:00	Back and related muscles (origins and insertion) and related nerves and vessels. The gluteal region, perineum with the related muscles, vessels, and nerves.	Piagkou Chrysikos
16/12/2026	WEDNESDAY 15:00-17:00	Back and related muscles (origins and insertion) and related nerves and vessels. The gluteal region, perineum with the related muscles, vessels, and nerves.	Piagkou Tsakotos Filippou

17/12/2026	THURSDAY 14:00-16:00	Thoracic Cavity, Lungs and Bronchi, Mediastinum (division and contents), Heart, and Great Vessels. Veins of the Thorax. The Aorta (Thoracic) branches.	Piagkou Chrysikos
23/12/2026	WEDNESDAY 15:00-17:00	Thoracic Cavity, Lungs and Bronchi, Mediastinum (division and contents), Heart, and Great Vessels. Veins of the Thorax. The Aorta (Thoracic) branches.	Filippou Piagkou
07/01/2027	THURSDAY 14:00-16:00	Abdominal Cavity, Diaphragm and Internal organs, Peritoneum, and related ligaments. Greater and Lesser Omenta. Omental Bursa and Mesocolon. Aorta (abdominal) branches.	Piagkou Chrysikos Troupis
13/01/2027	WEDNESDAY 15:00-17:00	Abdominal Cavity, Diaphragm and Internal organs, Peritoneum, and related ligaments. Greater and Lesser Omenta. Omental Bursa and Mesocolon. Aorta (abdominal) branches.	Filippou Piagkou Troupis
14/01/2027	THURSDAY 14:00-16:00	Revision	Piagkou Chrysikos