

Department of Anatomy  
Faculty of Medicine  
University of Banjaluca

**1<sup>st</sup> seminar schedule**

**GROUP 1**

Date: February 12<sup>th</sup>, 2025

Time: 08:00-11:00

Location: Plava sala

	<b>STUDENT</b>	<b>SEMINAR THEMES: LOWER LIMB</b>
1.	Nahian Islam	Femoral artery. Palpation and compression. Laceration of femoral artery.
2.	Adnan Hussien	Surface anatomy of the lower limb.
3.	Mihir Chandra Mistry	Common peroneal nerve, deep and superficial peroneal nerve. Entrapment and injuries of peroneal nerves.
4.	Anastasija Vujasinovic	Lymphatic drainage of the lower limb and its disturbances
5.	Julija Jesenovec	Neurovascular structures and relationships in foot. Nerve grafts and entrapment syndromes.
6.	Khadija Tahirova	Knee joint: anatomy, injuries, arthroscopy, aspiration of knee joint. Surgical knee replacement.
7.	Arsh Shahryar	Injuries of lower limb muscles.
8.	Bahar Ucukan	Posture and gait.
9.	Elif Atalay	Bones of the foot and their fractures.

## GROUP 2

Date: February 13<sup>th</sup>, 2025

Time: 11:00-14:00

Location: Plava sala

	<b>STUDENT</b>	<b>SEMINAR THEMES: LOWER LIMB</b>
1.	Gowrish Pallipalayam Kumarasamy	Femoral artery. Palpation and compression. Laceration of femoral artery.
2.	Darin Valavanarasu	Surface anatomy of the lower limb.
3.	Nandhu Sree Dhanapal	Common peroneal nerve, deep and superficial peroneal nerve. Entrapment and injuries of peroneal nerves.
4.	Sam Axilan Sagayaraj	Lymphatic drainage of the lower limb and its disturbances.
5.	Kishore Kandapparaman	Neurovascular structures and relationships in foot. Nerve grafts and entrapment syndromes.
6.	Amos Mathew Kumar	Knee joint: anatomy, injuries, arthroscopy, aspiration of knee joint. Surgical knee replacement.
7.	Susintha Subramanian	Injuries of lower limb muscles.
8.	Sameiksha Shanmugha Saravanan Mariselvi	Posture and gait.
9.	Methaa Sasikumar Rajeswari	Bones of the foot and their fractures.

Consultations via email: [igor.sladojevic@med.unibl.org](mailto:igor.sladojevic@med.unibl.org)

### INSTRUCTIONS FOR SEMINARS

Each student will be assigned an anatomical topic to present orally. The presentation must be created using Microsoft PowerPoint software and should include a minimum of 12 slides.

Use easy-to-read fonts, such as Times New Roman or Arial. Limit the text on each slide to 6-8 lines, and explain images or diagrams orally. Use **high-resolution images** sourced from books or reliable online platforms.

For better visualization during projection, ensure the font size is **22 or larger**. Avoid using sound effects or background music. Finally, make sure to proofread your presentation carefully before submission.