



Student Summer Days

Anatomy / Preparation Course

Discover the world of anatomy at our Summer Student Days!

Are you interested in anatomy, or you're about to take your exams and want to refresh & improve your anatomical knowledge? Do you feel like you never have enough time in the preparation course or your university does not offer any suitable courses? Don't worry, we have the solution for you!

Welcome to our Student Summer Days at the inspiring high-end Wetlab in Cologne.

During this three-day course, we offer you the unique opportunity to intensively deal with anatomy on "fresh frozen" human specimens. Here you will get the time you need to optimally prepare for your exam.

On the first day, we devote ourselves to dissecting skin and fatty tissue, while on the next day, we explore the muscles and superficial conduction pathways. The final day is dedicated to the bones and deep pathways. We will focus on either the upper and lower extremities or the head and neck, depending on your preference.

However, our Student Summer Days offer more than just intense anatomical experiences. You also have the great opportunity to meet students from other universities and exchange ideas over a refreshing drink after class. Who knows, we may even spark your interest in a surgical specialty with this course and guide you on the path to becoming a trauma surgeon with our fracture courses.

What are you waiting for? Sign up right now and secure your spot at the Student Summer Days! We look forward to welcoming you and supporting you on your path to anatomical success.

Don't miss out on this once-in-a-lifetime opportunity!

Contact us today for more information or to complete your registration. Join us and experience the fascination of anatomy firsthand!



LEARNING GOALS

- Visual learning experience
- Topographical understanding of the structures
- Improvement of practical skills

CATERING

During the three-day course we will provide you with cool drinks, coffee and food. Another highlight: dinner with networking.

- Plenty of time to practice ✓
- Fresh frozen specimens ✓
- 2 to each specimen ✓
- Ideal preparation for exams ✓
- A glimpse into the OR ✓
- Discuss with other students ✓

Day 1: Skin and fat tissue	Day 2: Muscles and superficial pathways	Day 3: Bones and deep pathways
Skin preparation Fascia preparation	Free preparation of the muscles, one-sided detachment	Create windows to deeper structures

COURSE OUTLINE

Practice dissecting on various human specimens on your own



Theory

- Explain the dissection objectives



Hands-on Prep

- Work at your own speed with the help of professionals



Lecture

- Clinical reference and knowledge transfer



Networking possibility

- With other medical students



Day 1 | 14.08.2023

Day 2 | 15.08.2023

Day 3 | 16.08.2023

08:30	Welcome and introduction to the course	Introduction to the course day	Introduction to the course day
08:45	Theory part 1 Anatomical basics of the day (Skin and fat tissue) & techniques of preparation	Theory part 1 Anatomical basics of the day (Musculature, Joints, superficial pathways)	Theory part 1 Anatomical basics of the day (bones and deep pathways)
09:30	Review of the specimen from a clinical point of view referring to topics and goals of the day <ul style="list-style-type: none"> • Examination skin and fat tissue • Examination bony points 	Review of the specimen from a clinical point of view referring to topics and goals of the day <ul style="list-style-type: none"> • Examination joints • Examination musculature • Examination pathways 	Review of the specimen from a clinical point of view referring to topics and goals of the day <ul style="list-style-type: none"> • Examination bones • Examination deep pathways
10:00	Dissection part 1 2 to each specimen - Solution of the questions/tasks of the day	Dissection part 1 2 to each specimen - Solution of the questions/tasks of the day	Dissection part 1 2 to each specimen - Solution of the questions/tasks of the day
12:30	Lunchbreak	Lunchbreak	Lunchbreak
13:00	Dissection part 2 2 to each specimen - Solution of the questions/tasks of the day	Dissection part 2 2 to each specimen - Solution of the questions/tasks of the day	Dissection part 2 2 to each specimen - Solution of the questions/tasks of the day
16:00	Coffee break	Coffee break	Coffee break
16:20	Day summary preparation Discussion of the solved tasks of the day	Day summary preparation Discussion of the solved tasks of the day	Day summary preparation Discussion of the solved tasks of the day
16:40	Theory part 2 - Clinical reference of the course day Clinical reference to skin and fat tissue in surgery	Theory part 2 - Clinical reference of the course day Clinical reference to joints, musculature and superficial pathways in surgery	Theory part 2 - Clinical reference of the course day Clinical reference to bones and deep pathways in surgery
17:10	Lecture: "Rimasys introduces itself"	Lecture: "Enthusiasm for surgery and commitment to work-related issues already in your studies?"	Lecture: "Fractures and osteosynthesis procedures"
17:30	Dinner Together + Networking	Dinner Together + Networking	Course conclusion, summary, evaluation