

Schedule of the Summer School ZOO NOSES

FVMUZ Zagreb, 2023

Five working days: Mon to Fri (April 24 – 28th)
Every day 4 hrs of theoretical teaching and 4 hrs of practical work
ECTS 2 (attendance 0.6, oral exam 0.7, practical work 0.7)

DAY 01 (Mon, 24.04.): WILDLIFE ZOO NOSES & ONE HEALTH

09.30 – 11.00 Lecture

Prof Alen Slavica, DVM, MSc, PhD: Wildlife zoonoses and conservation medicine

11.00 – 11.30 Coffee break

11.30 – 13.00 Lecture

Prof Zoran Milas: Mycobacterial diseases in humans and animals and One health approach

13.00 – 14.30 Lunch

14.30 – 17.30 Practical work – Surveillance program for selected wildlife diseases (Rabies-OVL, Tularaemia), Prof Alen Slavica

DAY 2 (Tue, 25.04.): ZOO NOSES IN DIFFERENT PRODUCTION SYSTEMS

09.30 – 11.00 Lecture

Assoc. Prof Nevijo Zdolec: Control of zoonotic pathogens from farm to slaughterhouse

11.00 – 11.30 Coffee break

11.30 – 13.00 Lecture

Assoc. Prof Vladimir Stevanović: Viral zoonoses

13.00 – 14.30 Lunch

14.30 – 17.30 Practical work – Surveillance of TBC and Leptospirosis, Prof Zoran Milas

DAY 3 (Wed, 26.04.): ANIMAL ETHICS & ZOO NOSES

09.30 – 10.30 Lecture

Svenja Springer, PhD: Introduction to Veterinary Medical Ethics

10.30 – 11.00 Coffee break

11.00 – 12.30 Lecture

Prof Vlatko Ilieski: Practical ethics application in assessment and management of animal welfare

12.30 – 13.30 Lunch

13.30 – 14.30 Practical work

Group 1

Svenja Springer, PhD: The role of veterinarians in the management of zoonotic diseases: How to structure conflicts and responsibilities?

Group 2

Prof Vlatko Ilieski: Dilemmas and Conflicts of Animal welfare in risk assessments of zoonotic disease

14.30 – 15.00 Coffee break

15.00 – 17.00 Practical work

Group 1

Svenja Springer, PhD: The role of veterinarians in the management of zoonotic diseases: How to structure conflicts and responsibilities?

Group 2

Prof Vlatko Ilieski: Dilemmas and Conflicts of Animal welfare in risk assessments of zoonotic disease

DAY 4 (Thu, 27.04.): PARASITIC AND BACTERIAL ZOOSES

09.30 – 11.00 Lecture

Assoc. Prof Dean Konjević, DECZM: Zoonotic potential of parasitic diseases in domestic and wild animals

11.00 – 11.30 Coffee break

11.30 – 13.00 Lecture

Prof Nenad Turk: Bacterial zoonoses in domestic and wild animals

13.00 – 14.30 Lunch

14.30 – 17.00 Practical work – Wild carnivore necropsy and parasitological examination, Assoc. Prof Dean Konjević, DECZM

DAY 5 (Fri, 28.04.): HUMAN ASPECTS OF ZOOSES

09.30 – 11.00 Lectures

Assoc. Prof Tatjana Vilibić-Čavlek: Emerging and re-emerging zoonoses

11.00 – 11.30 Coffee break

11.30 – 13.00 Lectures

Pavle Jeličić, MD, MSc: Surveillance, prevention and control of mosquito-borne diseases

13.00 – 14.30 Lunch

14.30 – 17.30 Practical and Field work – Surveillance of breeding sites, mosquito sampling and determination: Pavle Jeličić, MD, MSc