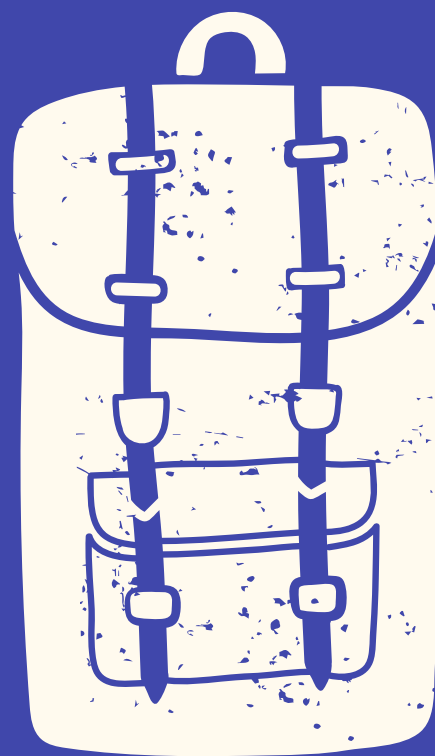




One Health and Biodiversity Armenia Summer School 2026



3–12 September 2026 • 10-day intensive field and laboratory program



Armenia (Yerevan + field stations)

Theme: Interlinking Human, Animal & Environmental Health (One Health approach)



Registration form: [link in post](#)

Detailed information: [link in post](#)

Registration deadline: 30.07.2026

Contact: ysu.zodep@gmail.com



YEREVAN
STATE
UNIVERSITY



BOKU
UNIVERSITY



MEDIZINISCHE
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appear
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.One Health and Biodiversity Armenia Summer School 2026

ORGANIZERS

 **Armenian partners:**

Yerevan State University (YSU)
Scientific Center of Zoology &
Hydroecology (SCZH Armenia)



 **Austrian partners:**

BOKU
MedUni Vienna
Vetmeduni Vienna

ACADEMIC & APPLICATION

Credits: **3 ECTS**
Language: **English**
Payment : **500 euro**



Who can apply:

International BSc, MSc & PhD students
(environmental science, wildlife biology,
public health & related fields)

Pre-phase (online, Aug 2026)

- Topic selection + reading/online lectures
- 5-minute student presentation

PROGRAM TIMELINE

3–12 SEPTEMBER 2026

Day 1:
Opening

Days 2–8:
Field Work, Workshops, Lectures, Data
Collection & Analysis

Days 9–10:
Student Presentations & Closing



This 10-day intensive program (3–12 September 2026) is jointly organized by Yerevan State University (YSU), the Scientific Center of Zoology and Hydroecology (SCZH), and Austrian partners University of Natural Resources and Life Sciences Vienna (BOKU), Medical University of Vienna, and University of Veterinary Medicine Vienna. The program offers a unique interdisciplinary approach to understanding the connections between human, animal, and environmental health through joint lectures and hands-on research conducted in Armenia.

Interlinking Human, Animal, and Environmental Health

- **Duration:** 10 days (3–12 September 2026)
- **Academic Credit:** 3 ECTS
- **Language:** English
- **Participants:** Open to international BSc, MSc, and PhD students in environmental science, wildlife biology, public health, and related fields

Pre-Summer School Phase (Online – August 2026)

- **Topic Selection:** Students choose a research theme (e.g., toxoplasmosis in wild animals, pathogen detection in bats and rodents using ELISA or PCR, reptile parasites)
- **Pre-study:** Reading materials and online lectures on One Health, biodiversity, zoonotic diseases, and biosafety
- **Assignment:** A 5-minute presentation on the selected topic

Day 1 – Arrival and Opening

- ## Days 2-5 – Field Work and Sampling

Days 6–9 – Laboratory Work and Data Analysis

Visits to cultural and historical sites (Cascade, Matenadaran, Erebuni Fortress, Garni–Geghard)

The program fee encompasses the following:(500euro)

- Payment is not required in advance. Payment must be made on the spot!**