

Time and Place

Time

The course will be held during summer in Indonesia (Dry season) on July 19th to July 29th 2018 (detail schedule attached)

Place

The course will be held at Universitas Gadjah Mada, Yogyakarta, Indonesia.



Universitas Gadjah Mada is one of the leading university in Indonesia. Universitas Gadjah Mada is the oldest and largest state university in Indonesia. Special Region of Yogyakarta is one of city in Indonesia known as central of education, cultural, and rich on heritage (Borobudur and Prambanan Tample) Yogyakarta is also known as Neverending Asia for its endless appeals.

Besides having program in Yogyakarta, course participants will have time to enjoy Gembira Loka Zoo, Wanagama Forest, visit Merapi Montain also Geopark In Yogyakarta. Participants may enjoy food, culture, local food and wonderfull of Yogyakarta during the course.

Registration

Registration Fee for Summer Course in Yogyakarta

Fee for 10 days course in Yogyakarta		
International students	Local students (without accommodation)	Local students (with accommodation)
400 USD	IDR 1.500.000	IDR 3.200.000
You will get: course, seminar kit, excursion, lunch, coffee break, accommodation (guest house +local transportation), laboratory practice	You will get: course, seminar kit, excursion, lunch, coffee break, laboratory practice	You will get: course, seminar kit, excursion, lunch, coffee break, accommodation (guest house+ local transportation), laboratory practice

Registration Fee for Additional Excursion in Labuan Bajo, Komodo National Park

Fee for additional excursion 4 days course in Labuan Bajo	
International students	Local students
700 USD	IDR 6.000.000
Including: Airfare round trip (Yogyakarta-Labuan Bajo-Yogyakarta), hotel, local transport (include trip to Komodo, Padar, and Rinca island), accommodation, meet and greet with Komodo (entrance ticket Komodo National Park)	Including: Airfare round trip (Yogyakarta-Labuan Bajo-Yogyakarta), hotel, local transport (include trip to Komodo, Padar, and Rinca island), accommodation, meet and greet with Komodo (entrance ticket Komodo National Park)

For more Information please visit:
onehealthwg.web.ugm.ac.id
email : onehealth.wg@ugm.ac.id

For Registration:
One Health/ Ecohealth Resource Center
Bank Account : 0454237987
BNI Cabang UGM YOGYA
Swift code : BNINIDJA228



CALL FOR SUMMER COURSE

Summer course on one Health Approach using Molecular Technique for Zoonotic Disease Detection on Komodo and Wildlife



Yogyakarta, Indonesia

July 19th - 29th 2018.

In collaboration with:

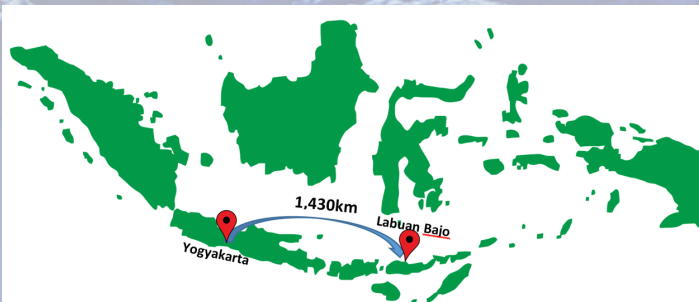


Pusat Studi Bioteknologi



Course Description

Development in the integrated health sector (One Health) is one of the best programs of Universitas Gadjah Mada in the future. Improving human health is closely related to animal health, especially wildlife. About 75% of human diseases are animal origin, and most of them are from wildlife. The summer course is implemented to improve knowledge and skills in zoonotic disease identification with molecular techniques using One Health approach.



Learning Outcome

After completing the course, participants are expected to be able to:

- Understand basic principles, methods, clinical applications, and research methods on molecular biology using One Health approach to diagnose zoonotic diseases from komodo dragons and wildlife;
- Apply basic principles of animal welfare, preservation and rescue of wildlife;
- Build the character of leadership, mindset and attitude of interdisciplinary, cross-cultural, and cross-country cooperation for zoonotic disease diagnosis and wildlife conservation;
- Analyse of modern information technology and communications for cross-disciplinary, cross-cultural, and cross-country learning and collaborative research for zoonotic disease diagnosis and wildlife conservation.

Method

- The lecture will be delivered in a blended learning method involving lecture, discussion, and assignments in a Workshop Model.
- Field practice will be held in Gembira Loka Zoo, Merapi Merbabu National Park, Yogyakarta Animal Rescue Center.
- Laboratory practice will be done at Research Center for Biotechnology Universitas Gadjah Mada.
- At the end of the course, students/participants need to submit an individual paper and present the group project assignment about human, wildlife and Komodo interaction.
- Upon completing the course, students/participants will be granted 3 credit units certification.