

Training modules

Those training modules in evaluation and management of health risks are parts of the InterRisk Master program which focuses the One Health approach. One Health recognizes that the health of humans, animals and ecosystems are interconnected. Those modules are tailored for health professionals who are keen to continue their career development. InterRisk modules train future risk managers from real cases problem-solving, which gives them a genuine practical experience. Six diseases (rabies, Japanese encephalitis, leptospirosis, cysticercosis, antibiotic resistance and influenza) are used as examples in each module in order to study them extensively from different perspectives. InterRisk program allows participants to connect themselves to an international and cross-sectorial network of professionals.

Modules will take place at the Veterinary Faculty of Kasetsart University, Bangkok, Thailand and can be taken one after the other or alone. All teachings will be performed in English.

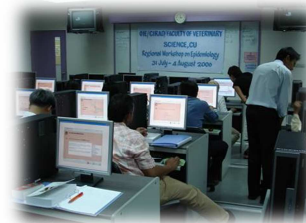
Active learning

Practical works:
laboratory experiments
for disease diagnostics...



Field visits: outbreaks
investigation, wildlife
intervention...

Computer-based
problem solving: data
analysis, biostatistics
and epidemiology...



The cost of each module includes:

- Tuition fees for the 2 certificating organizations
 - Kasetsart University (Thailand)
 - Veterinary School of Toulouse (France)
- Teaching costs
- Educational equipment costs
- Field visits costs

Modules

Can be taken separately or together			Stand-alone	Can be taken separately or together	
1 week 8000 € 16000 € Geographic Information Systems	2 weeks 14500 € 29500 € Advanced Statistics	2 weeks 14500 € 29500 € Advanced Epidemiology	2 weeks 14500 € 29500 € Risk Analysis	3 weeks 20000 € 40000 € Surveillance systems	1 week 8000 € 16000 € Health Economics
5 weeks 30000 € / 60000 €					2 weeks 14500 € 29500 € Social approach of health risks
					3 weeks 20000 € / 40000 €

Prices in red color: prices for professionals from private company
Prices in blue color: prices for professionals from public company

Lecturers

Courses will be delivered by professors and researchers from Kasetsart University, Toulouse National Veterinary School, CIRAD and by various professionals from organizations involved in cross-sectorial approaches of health issues in SEA.



Kasetsart University, a nice green working environment

Direct benefits

By following those modules you will acquire specific competencies in technical skills but you will as well enhance your understanding of One Health approach from a global perspective. The emphasis is put on practical work which allows you to get a deep expertise on how to work collaboratively across human, animal and ecosystemic fields. Finally, you will develop new skills which enable you to successfully function as an integral part of a larger, multi-disciplinary, team of professionals. Branching out and meeting new professionals will expose you to new ideas and will give the opportunity to meet others who may be able to help your career in the future.



Registration fees: The price of each module doesn't include the cost of living

Information about applications on:
www.onehealthsea.org/interrisk

Deadline for application from March to June 2016



Contact

Flavie Goutard (CIRAD): flavie.goutard@cirad.fr

Mathilde Paul (ENVt): m.paul@envt.fr

Phitsanu Tulayakul (KU): phitvet@yahoo.com

Jintana Thanarotewatana (assistant): jintanatha@gmail.com

Partners

Southeast Asia

GREASE Network core members

Veterinary Public Health Centre for Asia Pacific (VPHCAP), Chiang Mai University (CMU), Thailand
Tropical Disease Research Laboratory (TDR), Khon Kaen University (KKU), Thailand

Faculty of Tropical Medicine, Mahidol University (MU), Thailand

Lao-Oxford-Mahosot Hospital-Wellcome Trust Research Unit (LOMWRU), Lao PDR

Oxford University Clinical Research Unit (OUCRU), Vietnam

World Organization for Animal Health, Sub-Regional Representation SEA (OIE SRR-SEA)
Food and Agriculture Organization, Regional Office for Asia and the Pacific (FAO-RAP)

France

National Center for Scientific Research (CNRS)

Research Institute for Development (IRD)

Pasteur Institute of Cambodia (IPC)



InterRisk

New international One Health training modules in Bangkok

For the « Assessment and management of health risks at the human, animal and ecosystem interface »

Stand-alone modules are parts of the initial training of the InterRisk Master program

www.onehealthsea.org/interrisk

Organized by:

Kasetsart University, Thailand

CIRAD, France

Ecole Nationale Vétérinaire de Toulouse, France



The master InterRisk is funded under an EU project DCI-ASIE/2013/315-047: ComAcross

