#### Vong Lam University HCMC, Vietnam

ILU is striving for continuous development as a multi-isciplinary university in education and research, with nternational standard in educational programs, making fficient contributions to the national development. Its oals are to train internationally qualified professionals nd experts in the different disciplines who embody high ademic standard morality and creativity; to conduct R & activities leading to economic improvement and ustainable natural resource conservation of Vietnam; of serve as a knowledge management center to link cademic and communities.

## esearch Institute for Biotechnology and vironment, Nong Lam University, Vietnam

esearch Institute for Biotechnology and Environment, ong Lam University (RIBE-NLU) is founded in 2006 and also committed to prepare competent leaders and rofessional in the area of biotechnology, genetic sources and plant breeding. Through a dedicated team docents and researchers, the institute generates rowledge and applies technologies which is developed rough basic and applied research that address needs of it society, especially small farmers which contribute istainable development in our country and finally help us appropriately manage natural resources

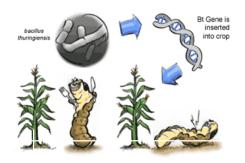
## ational Center for Genetic Engineering and iotechnology (BIOTEC), Thailand

ational Center for genetic engineering and Biotechnology SIOTEC) is one of the National Science and Technology evelopment Agency (NSTDA) centers and is first set up in 363 under the Ministry of Science, Technology and 1ergy. BIOTEC now functions as a research institute, with funding program specificity addressing platform chnology development. BIOTEC research covers a wide ectrum from agricultural science to biomedical science id environmental science. Apart from research boratories, BIOTEC activities also include policy search, an outreach program, training and international lations. BIOTEC income is sourced from government and nding revenues from providing rvices/commercialization and non-government entities ich as international funding agencies and private undations

# International workshop on insect-pathogenic fungi and Bacillus thuringiensis

The workshop will disseminate basic knowledge and expertise required for collection, isolation, preservation, classification and applied aspects of invertebrate pathogenic fungi (IPF) and various types of insecticidal toxins of Bacillus thuringiensis in Vietnam and other Asian countries. It is being organized by the Research Institute for Biotechnology and Environment, Nong Lam University- Ho Chi Minh City, Vietnam in collaboration with National Center for Genetic Engineering and Biotechnology (BIOTEC), Thailand







International workshop on insect-pathogenic fungi and Bacillus thuringiensis
17th-19thOctober 2016



LinhTrung Ward, Thu Duc District, Ho Chi Minh city, Vietnam

Tel: (+848) 38966780 - 38966946

Fax: (+848) 38960713

Website: http://www.hcmuaf.edu.vn





#### Who can apply?

Eligibility criteria for participants:

\* National and international researchers/lecturers/technicians from academic institutes, industry and company \* Candidates holding at least bachelor's degree in the field of microbiology/agriculture/biotechnology

#### How to apply?

- \* Application Form (see Annex 1) and return duly filled to organizing secretary Ms. Nguyen Thi My Duyen at duyenbiotech@gmail.com
- \*All information of this course, please contact **Assoc.Prof. Le Dinh Don** at email: **ledinhdon@hcmuaf.edu.vn**

#### \* Deadline: **September 30, 2016**

#### **Objectives of the Course:**

- Disseminate basic facts and principles that are essential for collection, isolation, preservation, classification and applications of insect pathogenic fungi as well as *Bacillus thuringiensis*
- Provide technical approaches involving in how to identify Bt toxin by PCR, protein profiling using SDS-PAGE of IPF
- Improve quality of research conducted in Vietnam and other Asian countries.

#### **Course program**

The tentative program of this workshop is to provide the training for young scientists and will include (1) Lectures, tutorials and discussion; (2) Practical session; (3) Group tasks.

#### Registration fee: 2,000,000 VND

The fee will include the following:

- Learning materials
- Bench fee
- Lunch and coffee breaks

Travel and accommodation are NOT funded

**Language**: English (having interpreter based on request)

**Certificate:** issued by RIBE-NLU, Vietnam and BIOTEC, Thailand

#### **Local organizing committee:**

- 1. **Assoc.Prof. Dr. Le Dinh Don,** Director of Research Institute for Biotechnology and Environment, Nong Lam University, Ho Chi Minh City, Vietnam
- 3. **Dr. Le Thi Dieu Trang**, Vice-Director of Research Institute for Biotechnology and Environment, Nong Lam University, Ho Chi Minh City, Vietnam
- 4. **Dr. Nguyen Bao Quoc**, Research Institute for Biotechnology and Environment, Nong Lam University, Ho Chi Minh City, Vietnam
- 5. **M.Sc Trương Phước Thiên Hoàng**, Research Institute for Biotechnology and Environment, Nong Lam University, Ho Chi Minh City, Vietnam
- 5. **M.Sc. Durong Kim Hà**, Division of Plant Protection, Ho Chi Minh City, Vietnam.

### **International Resource persons:**

- 1. **Dr. Janet Jennifer Luangsa-ard**, Head, Mycology Laboratory, BIOTEC, Thailand
- 2. **Dr. Boonhiang Promdornkoy**, Head, Biocontrol Research Laboratory, BIOTEC, Thailand
- 3. **Dr. Alongkorn Amnuaykanjanasin**, BIOTEC, Thailand
- 4. **Dr. Papawee Nupason**, BIOTEC, Thailand