# **COURSE DETAIL**

## **AGRICULTURAL DEVELOPMENT**

## **Country**

**Taiwan** 

#### **Host Institution**

**National Taiwan University** 

## Program(s)

National Taiwan University

### **UCEAP Course Level**

**Upper Division** 

## **UCEAP Subject Area(s)**

**Development Studies Agricultural Sciences** 

### **UCEAP Course Number**

109

### **UCEAP Course Suffix**

#### **UCEAP Official Title**

AGRICULTURAL DEVELOPMENT

## **UCEAP Transcript Title**

AGRICULTURAL DEVELP

## **UCEAP Quarter Units**

4.50

### **UCEAP Semester Units**

3.00

### **Course Description**

This course examines key contemporary issues in international agricultural development – including food security, food safety, poverty reduction, climate change, greenhouse gas (GHG) emissions, the effects of the financial crisis on agricultural development, food crises and food aid etc. The agriculture for development highlights two major regional challenges, which are sub-Saharan Africa and South Asia. Agricultural productivity growth is vital for stimulating growth in other parts of the economy, but accelerated growth requires a sharp productivity increase in small holder farming combined with more effective support to the millions coping as subsistence farmers, many of them in remote areas. The success will also depend on concerted action by the international development community to confront the challenges ahead. We must level the playing field in goods, such as technologies for tropical food staples; help developing countries address climate change; and overcome looming health pandemics for plants, animals, and humans.

# Language(s) of Instruction

English

**Host Institution Course Number** 

AGEC7088

**Host Institution Course Title** 

AGRICULTURAL DEVELOPMENT

**Host Institution Campus** 

**Host Institution Faculty** 

**Host Institution Degree** 

**Host Institution Department** 

**Agricultural Economics** 

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