

Sermsawat Tunlaya-anukit

Forest Biotechnology Group North Carolina State
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Date of birth 22/02/1982

Education:

2000 - 2003 B.S. (Agricultural Biotechnology) First
honour, Kasetsart University
GPA 3.66

Subject studied: DNA Fingerprint Analysis, Lab.
Plant Tissue Culture for Microproagation, Protoplast
technology, Molecular Plant Pathology, Soil Microbiology,
Genetic System of microorganism, Physiology of
Horticultural Crops and Postharvest technology

2010- present PhD in Forestry North Carolina State University.

Employment History:

2004 - 2006, as a Corn research officer at Bangkok Seed
Industry Ltd, Crop

Intregation Business (C.P. Group)

- Responsible for Field test the pre-commercial
hybrid corns.
- Analysis phenotypic data of pre-commercial hybrid
corns.

2006 - present, as research officer at Product &
Technology Development Centre ,SCG paper PLC (Siam Cement
Group,Thailand)

- Responsible eucalyptus improvement by
biotechnology.
- Project manager of eucalyptus DNA fingerprint.
- Project manager of cloning valuable gene.
- Project member of Genetic engineering in
Eucalyptus and Plant growth promoting bacteria

Training history:

- In 2005 Plant Genetic Diversity Analysis and
Marker-Assisted Breeding helded by Generation

Challenge Program, Kasetsart University, National
Center for Genetic Engineering and Biotechnology
and International Crops Research Institute for
semi-Arid Tropics.