



Collaborative Research Centre 990
(CRC 990 - EFForTS)
Ecological and Socioeconomic
Functions of Tropical Lowland
Rainforest Transformation Systems
(Sumatra, Indonesia)



We invite you to our two-week practical course:

Introduction to Palynology and Paleoecology

Monday 10th – Friday 21st of October
09.00 am – 05.00 pm

Fields: paleo-botany, ecology, geology, geography, archaeology, forestry, agriculture

Lecturers:

Dr. Asmadi Saad

Counterpart subproject A01
Jambi University (UNJA)
Department of Soil Sciences
Jambi, Indonesia

Svea Lina Jahnk

PhD student subproject A01
University of Goettingen
Department of Palynology and
Climate Dynamics
Göttingen, Germany

Chung Hoai Nguyen

Associated PhD student
subproject A01
University of Goettingen
Department of Palynology and
Climate Dynamics
Göttingen, Germany

Preliminary schedule

10.10.	Introduction (UNJA)
11.10.	Field trip to Muaro Jambi temple
12.10. - 13.10	Two day field trip to Bram Itam Peat Protection Area (with overnight stay)
14.10.	Introduction to laboratory methods (UNJA)
17.10. - 18.10.	Pollen and macro-charcoal morphology (UNJA)
19.10. - 20.10	Data analysis and evaluation (UNJA)
21.10.	Discussion (UNJA)

Contact and
registration:

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Max. number of Students: 15

