

## **M.S., Ph.D. - Graduate Assistantship**

Department of Forestry, Michigan State University

Available immediately at Michigan State University for research on various projects including 1) Evaluation of physiological, biological and chemical processes in alternative production systems for short rotation crops, 2) investigation of the impact of water and environmental stresses on growth and physiology of short rotation trees, and 3) Development of technologies for improved production of conifers and short rotation energy trees in Michigan.

Assistantships provide a generous monthly stipend, full tuition, health insurance, and other fees. Applications should include a letter of interest, a CV, academic transcripts (copies accepted), GRE and TOEFL (if applicable) scores, and names, addresses, phone numbers, and emails of 3 references. Direct applications or inquires to: **Dr. Pascal Nzokou** Department of Forestry, Michigan State University, 210A Natural Resources Building, Phone: 517 432 5664, Fax: 517 432 1143, Email: [nzokoupa@msu.edu](mailto:nzokoupa@msu.edu).

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