

James Emery Henderson, Ph.D.
Curriculum Vitae

Education:

Ph.D., Louisiana State University – Baton Rouge, Louisiana.

Department: Agricultural Economics.

Research Area: Natural Resource Economics.

Dissertation: “Liability, Institutions, and Determinants of Landowner Access Policies for Fee-Based Recreation on Private Lands.” Graduation date: December 2007, GPA: 3.71

M.S., Mississippi State University – Mississippi State, Mississippi.

Department: Forestry.

Research Area: Forest Economics and Management.

Thesis: “The Impact of Relative Product Prices on the Optimal Management Regime for Loblolly Pine Plantations.” Graduation date: May 2004, GPA: 3.54

M.B.A., Mississippi State University – Mississippi State, Mississippi

Department: College of Business and Industry, Graduate Studies.

Graduation date: May 2003, GPA: 3.54

B.S. in Forestry *Summa Cum Laude*, Louisiana Tech University – Ruston, Louisiana

Department: Forestry.

Graduation date: May 2001, GPA: 3.88

Work Experience:

July 2013 – present

Associate Extension Professor and Extension Forestry Coordinator

December 2007 – June 2013

Assistant Extension Professor

Department of Forestry, Mississippi State University – Mississippi State, Mississippi

Duties and accomplishments:

- Lead the statewide extension educational program in forest economics, management, and taxation
- Produce and disseminate estimates of the annual state harvest of forest products
- Develop and conduct non-resident educational programs in the specialized areas of financial analysis, timber markets, timber price trends, taxation, and management
- Develop and conduct research programs on economic issues related to forestry and the forest products industry

Refereed Publications:

Dahal, R.P., I.A. Munn, **J.E. Henderson**. (In Review). Changes in the impact of forest-based industry in the South economy: 2001-2009. *Forest Products Journal*.

Poudel, J., **J.E. Henderson**, I.A. Munn. (In Review). Economic Impact of Hunting Expenditures Across the U.S. South. *Forest Science*.

Joshi, O., D.L. Grebner, **J.E. Henderson**, S.R. Gruchy. (In Review). Landowners, bioenergy, and extension strategies. *Journal of Extension*.

Poudel, J., I.A. Munn, **J.E. Henderson**. (In Preparation). Economic impact of recreational fishing expenditures across the southern states. *North American Journal of Fisheries Management*.

Poudel, J., I.A. Munn, **J.E. Henderson**. (In Preparation). Economic Impact of wildlife watching recreation expenditures across the U.S. South. *Journal of Outdoor Recreation and Tourism*.

Henderson, J.E., I.A. Munn. 2013. Economic Importance of Forestry and Forest Products to Mississippi Counties: A Publication Series to Help the Forestry Community Educate Local Government Officials and the Public. *Journal of Forestry*. 111(6): 388-394.

Henderson, J.E., S.D. Roberts, D.L. Grebner, I.A. Munn. 2013. A graphical comparison of Loblolly Pine Growth and Yield Models. *Southern Journal of Applied Forestry*. 37(3):169-176.

Joshi, O., D.L. Grebner, **J.E. Henderson**, S.C. Grado, I.A. Munn. 2013. Input-output modeling of wood-based bioenergy industries in Mississippi. *Forest Products Journal*. 62(7/8):528-537.

Hussain, A., I.A. Munn, J. Brashier, W. Jones, and **J.E. Henderson**. 2013. Capitalization of Hunting Lease Income into Northern Mississippi Forestland Values. *Land Economics*. 89 (1): 137-153.

Kröger R., K.A. Littlejohn, S.C. Pierce, **J.E. Henderson**, J. Brandt, C. Flora, B.H. Poganski, and J. D. Prevost. 2013. Evidence towards sediment accumulation characteristics of slotted pipes as best management practices on agricultural landscapes. *Ecological Engineering*. 51 (2013) 249-255.

Joshi, O., D.L. Grebner, **J.E. Henderson**, S.C. Grado, I.A. Munn. 2012. Economic impacts of woody biomass utilization for bioenergy in Mississippi. *Forest Products Journal*: 2012, Vol. 62, No. 7-8, pp. 528-537.

Munn, I.A., A. Hussain, S. Spurlock, and **J.E. Henderson**. 2010. Economic Impact of Fishing, Hunting and Wildlife-Associated Recreation Expenditures on the Southeast U.S. Regional Economy: An Input-Output Analysis. *Human Dimensions of Wildlife*. 15(6):433-449.