Dewayne L. Ingram

Academic Background:

December, 1977	Ph.D. in Plant and Soil Science; University of Tennessee, Knoxville. Major emphasis: ornamental horticulture, plant physiology
June, 1974	B.S. in Agriculture; University of Tennessee, Knoxville. Major emphasis: ornamental horticulture and landscape design.

Professional Experience:

2009 – present	Professor, Department of Horticulture, University of Kentucky
1990 – 2009	Chair & Professor, Department of Horticulture, University of Kentucky
1977 - 1990	Assistant Professor, Associate Professor and Professor, Ornamental Horticulture Department, University of Florida, Gainesville

Selected Professional Leadership and Service Experiences:

President, American Society for Horticultural Science, 2011-12; President-Elect, 2011-12; Board Chair, 2012-13.
Chair, USDA/ARS Program (305 - Crop Production) Review Committee Chair, 2012.
Panel Manager, USDA/NIFA Specialty Crop Research Initiative grant program, 2009-2010.
President, Southern Region - ASHS, 2000-2001.
Advisor, Kentucky Horticulture Council, 1991 to present.
Chair, the Commission on Arboretum Strategic Planning. 2011-2012.

Professional Honors:

KY Cooperative Extension. 2012 Outstanding Extension Program Award. "Horticulture On-Farm Demonstration and Consultation Program". D. Ingram, Coordinator/Manager.
The Paul Smeal Leadership and Administration Award, Southern Region – ASHS, 2008.
Fellow, American Society for Horticultural Science, 2001.
Distinguished Achievement Award for Nursery Crop - ASHS, 1990.
Nursery Extension Award, presented by American Nursery and Landscape Association, 1988.
Porter Henegar Award for Outstanding Horticultural Research, presented by the Southern Nursery Association,1986.

Recent, Related Grants Received:

Kentucky Horticulture Council, Enhancing Infrastructure for Kentucky's Horticulture Industry. Ingram, D.L., PI for five integrated-system grants 2002-2012. $7.2M.
Horticulture Research Institute. 2013. Greenhouse gas emissions (carbon footprint) and associated costs of field-grown, deciduous shrub production system components and subsequent impact in the landscape. D. L. Ingram, and C. Hall. $15,000.
Horticulture Research Institute. 2012. Analyzing the environmental impact (carbon footprint) and economic costs of field-grown flowering tree production system components. D. L. Ingram, and C. Hall. $20,000.
KY Dept. of Agriculture / KY Specialty Crops Block Grant. Ingram, D.L. and S. Nambuthiri. 2011. Sustainable Ground Cover Production for More Sustainable Kentucky Landscapes. $10,780.

Dewayne L. Ingram
Recent Publications

Refereed Research Publications:

Ingram, D.L. 2010. Organizing the Kentucky Horticulture Industry for Improved Strategic Planning and Representation. *HortTechnology* 20(4): 817-819.

Ingram, D.L. 2012. Life cycle assessment of a field-grown red maple tree to estimate its carbon footprint components. *Intl. J. Life Cycle Assess*. 17(4): 453-462.

Ingram, D.L. and T. Fernandez. 2012. Life cycle assessment: A tool for determining the environmental impact of horticultural crop production. *HortTechnology* "Feature Article" 22(3):275-278.

Ingram, D.L. 2012. Life cycle assessment to study the carbon footprint of system components for colorado blue spruce field production and use. *J. Amer. Soc. Hort. Sci.* (In press).

Extension Publications:

Ingram, D. L. W. Dunwell and A. Hodges. 2011. Characteristics of Kentucky's Nursery and Greenhouse Industries. KY Cooperative Extension Service Circular HO-89. 7 p.

Ingram, D.L. and T. Fernandez. 2011. Life Cycle Assessment: Implications for the Green Industry. KY Cooperative Extension Service Circular HO-90. 4 p.

Ingram, D. L. and A. Hodges. 2012. Economic Impact of the Kentucky Green Industry. KY Cooperative Extension Service Circular HO-108. 4 p.

Ingram, D.L. 2012. Life Cycle Analysis provides information to consumers and producers about ways to reduce the carbon footprint of a product or process. Climate Change Factsheet CC-10-12. 3 p.

Ingram, D.L. and S. Vanek. 2012. Sustainable Production Systems: Efficient Wholesale Nursery Layout. KY Cooperative Extension Service Circular HO- (in press)

Vanek, S. and D.L. Ingram. 2012. Sustainable Production Systems: Operational Efficiencies in Wholesale Nurseries. KY Cooperative Extension Service Circular (In review 10/2012).

Industry Magazine Articles:

Ingram, D. L. and W. Dunwell. 2011. The general characteristics of Kentucky's nursery and greenhouse industries. Kentucky Nursery Views. Volume 41 (2). p 18-19.

Ingram, D. L. and W. Dunwell. 2011. Kentucky's nursery and greenhouse industries: Employment and Product Forms. Kentucky Nursery Views. Volume 41 (3). p 18-19.

Ingram, D. L. and W. Dunwell. 2011. Kentucky's nursery and greenhouse industries: Markets, Marketing and Advertisement. Kentucky Nursery Views. Volume 41 (4). p 14-15.

Ingram, D.L. 2012. Economic Impacts of the Kentucky Green Industry. Special Feature. Kentucky Nursery Views. Volume 42 (2). p 10-12.

Ingram, D.L. 2012. Economic Impacts of the Kentucky Green Industry: Wholesale and Retail Trade. Special Feature. Kentucky Nursery Views. Volume 42 (3):16-17.