

JEREMY P. STOVALL, Ph.D.

Certified Forester #4058, Texas Accredited Forester #6
Professor of Silviculture
Arthur Temple College of Forestry and Agriculture
Stephen F. Austin State University
Nacogdoches, TX, 75962
(936) 468-2127 (office)
stovalljp@sfasu.edu

Education:

Ph.D. (2010), Forestry and Forest Products, Virginia Tech
M.S. (2007), Natural Resources: Forestry, University of Vermont
B.S. (2005), Environmental and Natural Resources, Clemson University

Professional, Teaching, and Research Experience:

9/2019 – present, Arthur Temple College of Forestry and Agriculture, Stephen F. Austin State University,
Professor of Silviculture

9/2015 – 8/2019, Arthur Temple College of Forestry and Agriculture, Stephen F. Austin State University,
Associate Professor of Silviculture

8/2010 – 8/2015, Arthur Temple College of Forestry and Agriculture, Stephen F. Austin State University,
Assistant Professor of Silviculture

7/2007 – 7/2010, Department of Forest Resources and Environmental Conservation, Virginia Tech,
Graduate Teaching and Research Assistant

8/2005 – 5/2007, Rubenstein School of the Environment and Natural Resources, University of Vermont,
Graduate Teaching and Research Assistant

Teaching

FOR 219: Dendrology, Fall & Spring Semesters Fall 2010 – Present

FOR 310: Field Silviculture, Summer I 2010 – Present, Summer II 2014

FOR 325: Timber Cruising, Summer I 2010 – 2014 (co-taught with FOR 310 during these 4 years)

FOR 347: Silviculture, Fall & Spring Semesters Spring 2011 – Present

FOR 402/502: Appalachian Field Ecology Field Trip, Summer II 2014, 2015, 2017, 2018

FOR 428/527: Intensive Silviculture, Spring 2014, 2015, 2017, 2019

FOR 464/564: Forest Ecosystem Dynamics, Spring 2013

Course Evaluations

3.60 / 4.00 average

Fall 2010 – Fall 2017 inclusive

1448 / 1701 responses (85% response rate)

Publications (Peer-Reviewed, *Graduate Student Advisee):

1. Trim, K. R., D. W. Coble, Y. H. Weng, J. P. Stovall, and I. K. Hung. 2019. A new site index model for intensively managed loblolly pine (*Pinus taeda*) plantations in the West Gulf Coastal Plain. *Forest Science*. <https://doi.org/10.1093/forsci/fxz050>
2. Stovall, J. P., S. G. Laird, L. Welford**, and A. Williams**. 2019. Student and instructor generated open educational resources compare favorably to a traditional textbook. *Journal of Forestry*. **117**: 370-378. <http://dx.doi.org/10.1093/jofore/fvz035>
3. Oliver, L. B. *, J. P. Stovall, C. E. Comer, H. M. Williams, and M. E. Symmank. 2019. Weed control and overstory reduction improve survival and growth of under-planted oak and hickory seedlings. *Restoration Ecology*. **27**: 70-81. <http://dx.doi.org/10.1111/rec.12826>
4. Angel, H. Z. *, J. S. Priest*, J. P. Stovall, B. P. Oswald, Y. Weng, and H. M. Williams. 2018. Individual tree and stand-level carbon and nutrient contents across one rotation of loblolly pine plantations on a reclaimed surface mine. *New Forests*. **50**: 733-753. <https://doi.org/10.1007/s11056-018-09696-4>
5. Weng, Y. H., D. W. Coble, J. Grogan, and J. P. Stovall. 2018. Temporal trends in fusiform rust infections and their relationships with stand structure in pine plantations in east Texas. *Journal of Forestry* **116**: 420-428. <https://doi.org/10.1093/jofore/fvy035>
6. Angel, H. Z. *, J. P. Stovall, H. M. Williams, K. W. Farrish, B. P. Oswald, and J. L. Young. 2018. Surface and subsurface tillage effects on mine soil properties and vegetative response. *Soil Science Society of America Journal*. **82**: 475-482. <http://dx.doi.org/10.2136/sssaj2017.09.0329>
7. Pile, L. S., G. G. Wang, J. P. Stovall, E. Siemann, G. S. Wheeler, and C. A. Gabler. 2017. Mechanisms of Chinese tallow (*Triadica sebifera*) invasion and their management implications – A review. *Forest Ecology and Management* **404**: 1-13. <http://dx.doi.org/10.1016/j.foreco.2017.08.023>
8. McBroom, M. W., D. L. Kulhavy, J. P. Stovall, and R. P. Grisham. 2016. Use of a portable sawmill for forestry instruction. *Natural Sciences Education*. **45**: 1-8. <http://dx.doi.org/10.4195/nse2016.0001>
9. Priest*, J. S., J. P. Stovall, D. W. Coble, H. M. Williams, and B. P. Oswald. 2016. Loblolly pine site index on reclaimed mineland in east Texas. *Forest Science*. Fast Track Article. <http://dx.doi.org/10.5849/forsci.15-106>.
10. Priest*, J. S., J. P. Stovall, D. W. Coble, B. P. Oswald, and H. M. Williams. 2015. Loblolly pine growth patterns on reclaimed mineland: Allometry, biomass, and volume. *Forests* **6**:3547-3581. <http://dx.doi.org/10.3390/f6103547>
11. Camarillo*, S. A., J. P. Stovall, and C. Sunda. 2015. The impact of Chinese tallow (*Triadica sebifera*) on stand dynamics in bottomland hardwood forests. *Forest Ecology and Management* **344**:10-19. <http://dx.doi.org/10.1016/j.foreco.2015.02.013>
12. Unger, D., J. P. Stovall, B. P. Oswald, D. L. Kulhavy, and I.-K. Hung. 2014. A test of the mean distance method for forest regeneration assessment. *Mathematical and Computational Forestry & Natural-Resource Sciences* **2**:54-61. http://mcfns.com/index.php/Journal/article/view/6_54
13. Stovall, J. P., J. R. Seiler, and T. R. Fox. 2013. Respiratory C fluxes and root exudation differ in two full-sib clones of *Pinus taeda* (L.) under contrasting fertilizer regimes in a greenhouse. *Plant and Soil* **363**:257-271. <http://dx.doi.org/10.1007/s11104-012-1319-z>
14. Stovall, J. P., T. R. Fox, and J. R. Seiler. 2013. Allometry varies among six-year-old *Pinus taeda* (L.) clones in the Virginia Piedmont. *Forest Science* **59**:50-62. <http://www.ingentaconnect.com/content/saf/fs/2013/00000059/00000001/art00005>
15. Stovall, J. P., T. R. Fox, and J. R. Seiler. 2012. Short-term changes in biomass partitioning of two full-sib clones of *Pinus taeda* L. under differing fertilizer regimes over four months. *Trees - Structure and Function* **26**:951-961. <http://dx.doi.org/10.1007/s00468-011-0673-4>
16. Stovall, J. P., C. A. Carlson, J. R. Seiler, T. R. Fox, and M. A. Yanez. 2011. Growth and stem quality responses to fertilizer application by 21 loblolly pine clones in the Virginia Piedmont. *Forest Ecology and Management* **261**:362-372. <http://dx.doi.org/10.1016/j.foreco.2010.10.018>

17. Stovall, J. P., W. S. Keeton, and C. E. Kraft. 2009. Late-successional riparian forest structure results in heterogeneous periphyton distributions in low-order streams. *Canadian Journal of Forest Research* **39**:2343-2354. <http://dx.doi.org/10.1139/X09-137>

Publications (Not Peer-Reviewed):

- Zhang, Y. and J. P. Stovall. 2014. GIS for foresters: Using Google Earth for forest management. *The Forestry Source* **April**:17.
http://www.nxtbook.com/nxtbooks/saf/forestrysource_201404/index.php#/17/OnePage
- Stovall, J. P., J. R. Seiler, and T. R. Fox. 2011. Short-term carbon partitioning fertilizer responses vary among two full-sib loblolly pine clones. *in* C. Maier, editor. Proceedings of the 16th Biennial Southern Silviculture Research Conference. USDA Forest Service, Southern Research Station, Charleston, SC.
- Stovall, J. P., C. A. Carlson, J. R. Seiler, and T. R. Fox. 2008. Growth response of clonal *Pinus taeda* following fertilization in the Virginia piedmont. *in* J. Guldin, editor. Proceedings of the 15th Biennial Southern Silviculture Research Conference. USDA Forest Service, Southern Research Station, Hot Springs, AR.

Websites:

- Stovall Lab: Silviculture & Ecophysiology @ SFA:
<http://forestry.sfasu.edu/faculty/stovall/home/>
- SFA Dendro: Dendrology & Woody Plant Identification @ SFA:
<http://forestry.sfasu.edu/faculty/stovall/dendrology/>
- SFA Silviculture: Silviculture & Applied Forest Ecology @ SFA:
<http://forestry.sfasu.edu/faculty/stovall/silviculture/>
- Sylvans: The Forestry Club & Timbersports Team @ SFA:
<http://forestry.sfasu.edu/faculty/stovall/sylvans/>

Conference or Invited Presentations

*(Presenter was first author in all cases, *Graduate Student Advisee, **Undergraduate Student Advisee):*

1. Phillips, C.*, J. P. **Stovall**, H. M. Williams, and K. Farrish. June 2019. Using the forestry reclamation approach in the Western Gulf Region: Impacts on *Pinus taeda* seedling growth and survival. Oral presentation at the 36th National Meeting of the American Society of Mining and Reclamation, Big Sky, MT.
2. Buckley, M. J., B. P. Oswald, J. P. **Stovall** and K. R. Kidd. March 2019. Canopy Bulk Density Estimates of Open-Grown and Closed Canopy Conifer Species in Forested Regions of the Netherlands. Poster presentation at the Stephen F. Austin State University Graduate Research Conference, Nacogdoches, TX.
3. Hooker, J. M., B. P. Oswald, J. P. **Stovall**, Y. Weng, and H. M. Williams. March 2019. Assessing the Establishment, Growth, and Survival of West gulf Coast Southern Pines on Varying Soils in East Texas. Poster presentation at the Stephen F. Austin State University Graduate Research Conference, Nacogdoches, TX.
4. Phillips, C.*, J. P. **Stovall**, H. M. Williams, and K. Farrish. March 2019. *Pinus taeda* seedling growth and survival using an amended forestry reclamation approach in the Western Gulf. Poster presentation at the 20th Biennial Southern Silvicultural Research Conference, Shreveport, LA.
5. Phillips, C.*, J. P. **Stovall**, H. M. Williams, and K. Farrish. August 2018. Adapting the forestry reclamation approach in the western Gulf: Effects on *Pinus taeda* seedling growth and survival. Oral presentation at the 12th Annual Appalachian Regional Reforestation Initiative: Mined Land Reforestation Conference, Indiana, PA.

6. Stovall, J. P., J. S. Priest*, H. Z. Angel*, B. P. Oswald, Y. Weng, and H. M. Williams. June 2018. Forest plantation productivity and nutrient contents aggrade following reclamation of lignite coal mines in Texas, U.S.A. Invited oral presentation to the Jilin Provincial Academy of Forest Science, Jilin, China.
7. Phillips, C.* , J. P. **Stovall**, H. M. Williams, and K. Farrish. June 2018. Impacts of a modified forestry reclamation approach on seedling growth and survival on reclaimed mines in the western Gulf. Oral presentation at the 35th National Meeting of the American Society of Mining and Reclamation, St. Louis, MO.
8. Angel*, H. Z., J. S. Priest*, J. P. **Stovall**, B. P. Oswald, Y. Weng, and H. M. Williams. June 2018. Individual tree and stand level carbon and nutrient contents across one rotation of loblolly pine plantations on a reclaimed surface mine. Poster presentation at the 35th National Meeting of the American Society of Mining and Reclamation, St. Louis, MO.
9. Hibler, A. D., B. P. Oswald, H. M. Williams, and J. P. **Stovall**. April 2018. Initial assessment of canopy fuel factors in forested areas of the Netherlands. Poster presentation at the 6th Annual Graduate Research Conference, SFASU, Nacogdoches, TX.
10. Hooker, J. M., B. P. Oswald, J. P. **Stovall**, Y. Weng, and H.M. Williams. April 2018. Survival and growth of West Gulf Coast pine species across varying soils in East Texas. Poster presentation at the 6th Annual Graduate Research Conference, SFASU, Nacogdoches, TX.
11. Hooker, J. M., B. P. Oswald, J. P. **Stovall**, Y. Weng, and H. M. Williams. April, 2018. Survival and growth of southern pines across varying soils in East Texas. Poster presentation at the 19th Ecological Integration Symposium, Texas A&M University, College Station, TX.
12. Knippers**, M., C. Comer, D. Hewitt, J. Stovall, B. Billeck, and M. Woodruff**. April 2018. Preferences of white-tailed deer among acorns from six common Texas oaks. Poster presentation at the Stephen F. Austin State University Undergraduate Research Conference, Nacogdoches, TX.
13. Stovall, J. P., H. Z. Angel*, J. S. Priest*, B. P. Oswald, Y. Weng, and H. M. Williams. March 2018. Individual tree and stand level carbon and nutrient content across one rotation of loblolly pine plantations on a reclaimed surface mine. Poster presentation and spotlight exhibit at the Symposium on Arts and Research, SFASU, Nacogdoches, TX.
14. Stovall, J. P., S. G. Laird, L. Welford**, and A. Williams**. November 2017. Open educational resources: Instructor and student generated course websites. Oral presentation at the OER Showcase, Nacogdoches, TX.
15. Phillips, C.* , J. P. **Stovall**, H. M. Williams, and K. Farrish. October 2017. Impacts of a modified forestry reclamation approach on seedling growth and survival on reclaimed mines in the western Gulf. Oral presentation at the Reclaimed Surface Mining Workshop, College Station, TX.
16. Angel*, H. Z., H. M. Williams, and J. P. **Stovall**. April 2017. Surface and subsurface tillage effects on soil properties and tree growth at an east Texas lignite surface mine . Oral presentation at the 34th Annual Meeting of the American Society of Mining and Reclamation, Morgantown, WV.
17. Angel*, H. Z., J. S. Priest*, J. P. **Stovall**, B. P. Oswald, Y. Weng, and H. M. Williams. April 2017. Stand level nutrient and carbon content across one rotation of loblolly pine plantations on a reclaimed surface mine. Poster presentation at the 34th Annual Meeting of the American Society of Mining and Reclamation, Morgantown, WV.
18. Hooker, J. M., B. P. Oswald, J. P. **Stovall**, Y. Weng, and H. M. Williams. March 2017. Comparison of the establishment, survival, and growth of West Gulf Coast pine species on different soil types in east Texas. *in* Proceedings of the 19th Biennial Southern Silviculture Research Conference. USDA Forest Service, Southern Research Station, Blacksburg, VA.
19. Assenheimer, R. S., H. M. Williams, C. E. Comer, J. P. **Stovall**, and M. E. Symmank. March 2017. Utilizing phenology to improve seedling survival in degraded bottomland hardwood forests in the Blackland Prairie and Post Oak Savannah Ecoregions of east Texas. *in* Proceedings of the 19th

- Biennial Southern Silviculture Research Conference. USDA Forest Service, Southern Research Station, Blacksburg, VA.
20. Angel*, H. Z., H. M. Williams, and J. P. **Stovall**. March 2017. Effects of scraper pans on mine soil compaction and tree growth at an east Texas lignite surface mine. *in* Proceedings of the 19th Biennial Southern Silviculture Research Conference. USDA Forest Service, Southern Research Station, Blacksburg, VA.
 21. Jacques*, R. J., J. P. **Stovall**, C. E. Comer, H. M. Williams, and M. E. Symmank. March 2017. Surviving herbivory: Two year results of oak and hickory seedlings on shrink-swell clays. *in* Proceedings of the 19th Biennial Southern Silviculture Research Conference. USDA Forest Service, Southern Research Station, Blacksburg, VA.
 22. Jacques*, R. J., C. E. Comer, J. P. **Stovall**, H. M. Williams, and M. E. Symmank. February 2017. Overcoming herbivory pressure: Two year results of oak and hickory seedling establishment in the Western Gulf Coastal Plain. Oral presentation at the 53rd Annual Meeting of the Texas Chapter of the Wildlife Society, San Antonio, TX.
 23. Assenheimer, R. S., H. M. Williams, J. P. **Stovall**, C. E. Comer, and M. E. Symmank. November 2016. Linking the science of silvicultural treatments with the practice of restoration in degraded bottomland hardwood forest of the Blackland Prairie and Post Oak Savannah ecoregions of east Texas, USA. Poster presentation at the Texas Society of Ecological Restoration Annual Conference, Livingston, TX.
 24. Blades, B. P.*, J. P. **Stovall**, H. M. Williams, and B. P. Oswald. November 2016. Chinese tallow control on the Greens Bayou Wetlands Mitigation Bank. Oral presentation at the Texas Society of Ecological Restoration Annual Conference, Livingston, TX.
 25. **Stovall**, J. P., S. A. Camarillo*, and C. Sunda. November 2016. Linking Chinese tallow abundance to stand structure on the Pinewoods Mitigation Bank. Oral presentation at the Texas Society of Ecological Restoration Annual Conference, Livingston, TX.
 26. Harris, J. P., D. G. Scognamillo, R. J. Masse, J. P. **Stovall**, and G. D. Kronrad. November 2016. Thinking outside the stand: Biodiversity networks within a plantation matrix. Poster presentation at the SAF National Convention, Madison, WI.
 27. Jacques*, R. J., C. E. Comer, J. P. **Stovall**, H. M. Williams, and M. E. Symmank. November 2016. Influences of wildlife and environmental stresses on bottomland hardwood forest restoration in east Texas. Oral presentation at the SAF National Convention, Madison, WI.
 28. Jacques*, R. J., C. E. Comer, J. P. **Stovall**, H. M. Williams, and M. E. Symmank. October 2016. Mitigating wildlife impact on bottomland hardwood forest restoration efforts in east Texas, USA. Oral presentation at the Wildlife Society's 2016 Annual Conference, Raleigh, NC.
 29. Angel*, H. Z., H. W. Williams, J. P. **Stovall**, K. Farrish, and L. Young. June 2016. FRA updates – Step 2: Low compaction grading. Oral presentation at the 10th Annual Appalachian Regional Reforestation Initiative – Mined Land Reforestation Conference, Knoxville, TN.
 30. Stovall, J. P., C. L. Comer, M. W. McBroom, H. W. Williams, and Y. Zhang. August 2016. Adapting the forest reclamation approach to the western Gulf soil and surface mining practices. Oral presentation at the 10th Annual Appalachian Regional Reforestation Initiative – Mined Land Reforestation Conference, Knoxville, TN.
 31. Comer*, C. L., J. P. **Stovall**, M. W. McBroom, H. W. Williams, and Y. Zhang. June 2016. Compaction impacting hydrology and tree growth on a demonstration mine in the western Gulf. Oral presentation at the 33rd Annual Meeting of the American Society of Mineland Reclamation, Spokane, WA.
 32. Angel*, H. Z., H. W. Williams, and J. P. **Stovall**. June 2016. Evaluating the suitability of areforestation growth-medium prepared by tractor pulled scraper pans at an east Texas lignite surface mine. Oral

presentation at the 33rd Annual Meeting of the American Society of Mineland Reclamation, Spokane, WA.

33. Jacques*, R. J., C. E. Comer, J. P. **Stovall**, H. M. Williams, and M. E. Symmank. May 2016. Influences of wildlife and environmental stresses on bottomland hardwood forest restoration in east Texas. Oral presentation at the 2016 SFASU Graduate Research Conference, Nacogdoches, TX.
34. Stovall, J. P., C. E. Comer, and R. J. Masse. February 2016. Student experiences in novel ecosystems: A low-cost alternative to study abroad. Oral presentation at the 11th Biennial Conference on University Education in Natural Resources, Stevens Point, WI.
35. Stovall, J. P., D. L. Kulhavy, M. W. McBroom, P. Doruska, P. Doherty Jr., T. Dean, J. Goodburn, and J. Seiler. February 2016. Panel on intensive field programs in natural resources curricula: National trends and case studies. Panel presentation at the 11th Biennial Conference on University Education in Natural Resources, Stevens Point, WI.
36. Jacques*, R. J., C. E. Comer, J. P. **Stovall**, H. M. Williams, and M. E. Symmank. February 2016. Influence of wildlife on bottomland hardwood forest restoration in degraded river basins in east Texas, USA. Oral presentation at the 52nd Annual Meeting of the Texas Chapter of the Wildlife Society, San Antonio, TX.
37. Angel*, H. Z., H. M. Williams, and J. P. **Stovall**. November 2015. Suitability of a reforestation growth-medium prepared by two methods at a lignite surface mine. Poster presentation at the SAF National Convention, Baton Rouge, LA.
38. Blades*, B., J. P. **Stovall**, H. M. Williams, and B. P. Oswald. November 2015. Chinese tallow control on the Greens Bayou Wetlands Mitigation Bank. Poster presentation at the SAF National Convention, Baton Rouge, LA.
39. Oliver*, L. B., J. P. **Stovall**, C. E. Comer, H. M. Williams, and M. E. Symmank. November 2015. Restoration of oaks and hickories in the Blackland Prairie: Investigating causality of planting failures/successes. Poster presentation at the SAF National Convention, Baton Rouge, LA.
40. Jacques*, R. J., J. P. **Stovall**, C. E. Comer, H. M. Williams, and M. E. Symmank. November 2015. Influence of wildlife on bottomland hardwood forest restoration in degraded river basins in east Texas, USA. Poster presentation at the SAF National Convention, Baton Rouge, LA.
41. Stovall, J. P., J. S. Priest*, H. W. Williams, D. W. Coble, and B. P. Oswald. June 2015. Productivity and site index data support the efficacy of Luminant's forestry reclamation approach in Texas. Oral presentation at the Joint Conference of the American Society of Mineland Reclamation and the Appalachian Regional Reforestation Initiative, Lexington, KY.
42. Oliver*, L. B., J. P. **Stovall**, C. E. Comer, H. W. Williams and M. E. Symmank. April 2015. Improving establishment of mast-producing species in the Blackland Prairie. Oral presentation at the Big Thicket Science Conference, Nacogdoches, TX.
43. Priest*, J. S., J. P. **Stovall**, D. W. Coble, H. W. Williams and B. P. Oswald. April 2015. Productivity of reclaimed minelands in east Texas: A comparative analysis. Oral presentation at the Big Thicket Science Conference, Nacogdoches, TX.
44. Stovall, J. P., J. S. Priest*, D. W. Coble, H. W. Williams and B. P. Oswald. March 2015. Loblolly pine site index, biomass development, and allometry on reclaimed minelands *in* Proceedings of the 18th Biennial Southern Silviculture Research Conference. USDA Forest Service, Southern Research Station, Knoxville, TN.
45. Oliver*, L., J. P. **Stovall**, C. E. Comer, H. W. Williams and M. Symmank. March 2015. Improving establishment of mast-producing species in the Texas Blackland Prairie *in* Proceedings of the 18th Biennial Southern Silviculture Research Conference. USDA Forest Service, Southern Research Station, Knoxville, TN.

46. Stovall, J. P., C. A. Camarillo*, and C. Sunda. March 2015. Impact of Chinese tallow on stand dynamics in an east Texas bottomland *in* Proceedings of the 18th Biennial Southern Silviculture Research Conference. USDA Forest Service, Southern Research Station, Knoxville, TN.
47. Oliver*, L. B., J. P. **Stovall**, C. E. Comer, H. W. Williams and M. E. Symmank. February 2015. Improving establishment of mast-producing species in the Texas Blackland Prairie. Oral presentation at the 51st Annual Meeting of the Texas Chapter of the Wildlife Society, Corpus Christi, TX.
48. Priest*, J. S. and J. P. **Stovall**. October 2014. Productivity of pine plantations on reclaimed minelands. Poster presentation at the SAF National Convention, Salt Lake City, UT.
49. Priest*, J. S., J. P. **Stovall**, D. W. Coble, B. P. Oswald, and H. W. Williams. June 2014. Pine plantations on reclaimed minelands: Growth rates versus unmined lands. Oral presentation at the American Society of Mining and Reclamation National Meeting, Oklahoma City, OK.
50. Camarillo*, S. A. and J. P. **Stovall**. May 2014. Site susceptibility to Chinese tallow (*Triadica sebifera*) in bottomland hardwood forests. Poster presentation at the SFA Bright Ideas Conference, Nacogdoches, TX.
51. Priest*, J. S. and J. P. **Stovall**. May 2014. Pine plantations on reclaimed minelands: Growth rates versus unmined lands. Poster presentation at the SFA Bright Ideas Conference, Nacogdoches, TX.
52. Camarillo*, S. A., T. Conway, and J. P. **Stovall**. March 2014. The Outdoor Latino Learning Initiative (OLLI): Connecting Latino youth and communities in south Texas to natural resource education, stewardship, and nature-based opportunities. Poster presentation at the 10th Biennial Conference on University Education in Natural Resources, Auburn, AL.
53. Priest*, J. S., J. P. **Stovall**, Y. Zhang, G. D. Kronrad, B. P. Oswald. February 2014. An economic and spatial analysis of silvopasture viability in east Texas. Poster presentation at the Society for Range Management's 67th Annual International Meeting, Orlando, FL.
54. Camarillo*, S. A., J. P. **Stovall**, H. M. Williams, D. W. Coble, and C. Sunda. October 2013. Chinese tallow (*Triadica sebifera*), stand structure, and the light environment. Poster presentation at the SAF National Convention, North Charleston, SC.
55. Priest*, J. S., J. P. **Stovall**, and D. W. Coble. October 2013. Pine plantations on reclaimed minelands: Growth rates versus unmined lands. Poster presentation at the SAF National Convention, North Charleston, SC.
56. Stovall, J. P. October 2013. Allometry and crown morphology in clonal loblolly pine. Invited paper presentation for the Texas A&M Department of Ecosystem Science and Management Seminar Series, College Station, TX.
57. Bennett**, T., H. Gregory**, J. P. **Stovall**, J. Lanham, and B. Oswald. April 2013. Bark texture as an indicator of tree vigor in three bottomland oak species. Poster presentation at the SFASU Undergraduate Research Conference, Nacogdoches, TX.
58. Deaton**, S., J. P. **Stovall**, and C. Sunda. April 2013. Control of Chinese tallow tree (*Triadica sebifera*) in patch clearcuts with forest herbicides. Poster presentation at the SFASU Undergraduate Research Conference, Nacogdoches, TX.
59. Camarillo*, S. A., J. P. **Stovall**, H. M. Williams, D. W. Coble, and C. Sunda. March 2013. Chinese tallow control on the Pineywoods Mitigation Bank in east Texas: Stand structural effects on tallow establishment and herbicidal control *in* Proceedings of the 17th Biennial Southern Silviculture Research Conference. USDA Forest Service, Southern Research Station, Shreveport, LA.
60. Deaton**, S., J. P. **Stovall**, and C. Sunda. March 2013. Control of Chinese tallow tree (*Triadica sebifera*) in patch clearcuts with forest herbicides *in* Proceedings of the 17th Biennial Southern Silviculture Research Conference. USDA Forest Service, Southern Research Station, Shreveport, LA.

61. Keeton, W. S., C. E. Kraft, D. R. Warren, J. P. **Stovall**, and M. T. Curzon. August 2012. A re-evaluation of biomass dynamics and riparian functions in late-successional forests of the Northeastern U. S. Paper presentation at the Ecological Society of America Annual Meeting, Portland, OR.
62. Stovall, J. P. Joomla as a tool for hybrid or online course development. March 2012. Paper presentation at the 9th Biennial Conference on University Education in Natural Resources, Fort Collins, CO.
63. Keeton, W. S., C. E. Kraft, D. R. Warren, M. Curzon, and J. P. **Stovall**. December 2011. Reevaluation of biomass dynamics and riparian functions in late-successional forests of the Northeastern United States. Paper presentation at the New England Forests Research Symposium, Burlington, VT.
64. Stovall, J. P., J. R. Seiler, and T. R. Fox. February 2011. Short-term carbon partitioning fertilizer responses vary among two full-sib loblolly pine clones. Paper presentation at the 16th Biennial Southern Silviculture Research Conference, Charleston, SC.
65. Stovall, J. P., I. Fikret, T. R. Fox, J. R. Seiler, and P. M. Dougherty. October 2010. Crown ideotypes as a silvicultural tool in varietal loblolly pines. Poster presentation at the Society of American Foresters National Convention, Albuquerque, NM.
66. Stovall, J. P., T. R. Fox, and J. R. Seiler. March 2010. Biomass partitioning varies in clones of loblolly pine in response to fertilizer application. Paper presentation at the 26th Annual Virginia Tech Graduate Research Symposium, Blacksburg, VA.
67. Stovall, J. P., J. R. Seiler, and T. R. Fox. March 2010. Biomass partitioning and root exudation varies in clones of loblolly pine in response to fertilization. Paper presentation at the 2nd Annual Forest Resources and Environmental Conservation Graduate Research Symposium, Blacksburg, VA.
68. Stovall, J. P., T. R. Fox, and J. R. Seiler. November 2009. Belowground C allocation varies among clones of loblolly pine. Paper presentation at the Soil Science Society of America Annual International Meeting, Pittsburgh, PA.
69. Stovall, J.P., J.R. Seiler, and T. R. Fox. August 2009. Root exudation varies between clones of loblolly pine in response to fertilizer application. Paper presentation at the 94th Ecological Society of America Annual Meeting, Albuquerque, NM.
70. Seiler, J. R., M. C. Tyree, N. T. King, C. M. Gough, J. P. **Stovall** and T. R. Fox. June 2009. Physiological understanding of loblolly pine growth: Fertilization, clonal and interactive responses. Paper presentation at the 7th North American Forest Ecology Workshop, Logan, UT.
71. Stovall, J. P., C. A. Carlson, T. R. Fox, and J. R. Seiler. June 2009. Growth and stem form of clonal *Pinus taeda* following fertilization in the Virginia Piedmont. Poster presentation at the Virginia Society of American Foresters Summer Meeting, Blacksburg, VA.
72. Stovall, J.P., C. A. Carlson, J. R. Seiler, and T. R. Fox. June 2009. Growth of clonal *Pinus taeda* following fertilization in the Virginia Piedmont. Paper presentation at the 30th Southern Forest Tree Improvement Conference, Blacksburg, VA.
73. Stovall, J.P., M. C. Tyree, T. R. Fox, and J. R. Seiler. February 2009. Clonal responses to silvicultural treatments in loblolly pine. Paper presentation at the NSF Center for Advanced Forest Systems Annual Meeting, Charleston, SC.
74. Stovall, J. P., C. A. Carlson, J. R. Seiler, and T. R. Fox. November 2008. Growth response of clonal *Pinus taeda* following fertilization in the Virginia piedmont. Paper presentation at the 15th Biennial Southern Silviculture Research Conference, Hot Springs, AR.
75. Seiler, J. R., M. C. Tyree, and J. P. **Stovall**. November 2008. Coupling of carbon fixation and soil CO₂ efflux in 2 clones of loblolly pine. Paper presentation at the 15th Biennial Southern Silviculture Research Conference, Hot Springs, AR.
76. Stovall, J.P., T. R. Fox, and J. R. Seiler. October 2008. Short-term photosynthesis, root exudate, and fine root growth responses to fertilization and drought in clonal *Pinus taeda*. Paper presentation at the Soil Science Society of America Annual International Meeting, Houston, TX.

77. Nelson, C. D., K. H. Johnsen, C. A. Maier, J. R. Butnor, S. McKeand, F. Isik, P. Dougherty, M. Cunningham, J. P. **Stovall**, and T. R. Fox. August 2008. Loblolly pine ideotypes for feedstock production under short rotation. Poster presentation at Biofuels, Bioenergy, and Bioproducts from Sustainable Agricultural and Forest Crops: Short Rotation Crops International Conference, Bloomington, MN.
78. Stovall, J. P., C. A. Carlson, T. R. Fox, and J. R. Seiler. June 2008. Growth response of clonal *Pinus taeda* following fertilization in the Virginia Piedmont. Poster presentation at the 11th North American Forest Soils Conference, Blacksburg, VA.
79. Stovall, J. P., W. S. Keeton, and C. E. Kraft. August 2007. Riparian forest-stream interactions: variability of forest structure, light, and periphyton along Adirondack streams. Paper presentation at the Ecological Society of America Annual Meeting, San Jose, CA.

External Grants and Other Research Funding:

- Stovall, J. P. (PI), M. W. McBroom (PI), H. M. Williams (PI), K. R. Kidd (co-PI), B. P. Oswald (co-PI), and D. L. Kulhavy (co-PI). \$33,686 (Funded) Portable sawmill for wood properties research. Comprehensive Research Program, Stephen F. Austin State University.
- Stovall, J. P. (PI), C. E. Comer, and R. Franks. 2017-18. \$1,497 (Funded) Acorn chemical properties and *Odocoileus virginianus* preference. SFASU Project Support Minigrant.
- Stovall, J. P. (PI), H. M. Williams, M. W. McBroom, and Y. Zhang. 2015-19. \$149,939 (Funded) Compaction and seedling growth and survival on reclaimed mines in the western Gulf. USDI Office of Surface Mining Reclamation and Enforcement.
- Williams, H. M. (PI), and J. P. Stovall. 2015-17. \$62,729 (Funded) Evaluating the suitability of a reforestation growth-medium prepared by tractor-pulled scraper pans at an east Texas lignite surface mine. Luminant Environmental Research Program.
- Stovall, J. P. (PI) and B.P. Oswald. 2014-19. \$150,000 (Funded) Tallow control on the Greens Bayou Wetlands Mitigation Bank. Harris County Flood Control District and the Harris County Soil and Water Conservation District.
- Stovall, J. P. (PI), H. M. Williams, and C. E. Comer. 2014-17. \$249,748 (Funded) Bottomland hardwood restoration and enhancement in degraded river basins. Texas Parks and Wildlife Department, Wildlife Division Research Grants.
- Stovall, J. P. (PI) and H. M. Williams. 2013-14. \$129,468 (Funded) Pine plantations on reclaimed minelands: Site index, allometry, and carbon sequestration in woody biomass. Luminant Environmental Research Program.
- Stovall, J. P. (PI) 2013. \$19,600 (Funded) Phenotypic plasticity of tallow as a mechanism of establishment on disturbance mediated microsites. SFASU Faculty Research Grant.
- Stovall, J. P. (PI), H. M. Williams, D. W. Coble, C. Sunda, and D. Spethmann. 2012-14. \$21,404 (Funded) Tallow control on the Pineywoods Mitigation Bank: Establishment ecophysiology, growth, and silviculture. Working Lands, LLC.
- Stovall, J. P. (PI). 2011-16. \$47,000 (Funded) Hardwood silviculture in the West Gulf Coastal Plain: Regeneration ecology, nutrition management, and site quality assessment tools. USDA Forest Service, McIntire-Stennis Formula Fund.

Outreach Activities:

- TFS Advanced Silviculture Workshop Co-Organizer. September 2019.
- Scholarship Judge for the Bob Currie Memorial Scholarship, Texas Logging Council Board, 2014-present
- Provided cones for Texas Forestry Museum display. Fall 2015.
- Judge for the Texas Envirothon. April 14-16, 2012.
- Advised on development of museum display at Durst Taylor House in downtown Nacogdoches, July 2012

Outreach Presentations:

- Stovall, J. P., R. Jacques, and L. B. Oliver. March 1, 2018. Enhancement planting as a hardwood management tool. Presentation at the 33rd Annual Ark-La-Tex Forestry Forum, Shreveport, LA.
- Stovall, J. P. February 15, 2018. Silviculture for private landowners. Presentation to the Master Gardner Class, Nacogdoches, TX.
- Stovall, J. P. April 26, 2016. Innovations in management and assessment. Presentation at the 2016 Western Gulf Forest inSights Conference, Shreveport, LA.
- Stovall, J. P. February 12, 2016. Forest stand nutrition. Presentation at the Texas A&M AgriLife Extension & Texas A&M Forest Service Forest Pest Seminar, Lufkin, TX.
- Stovall, J. P. February 12, 2016. Competition control in forest stands. Presentation at the Texas A&M AgriLife Extension & Texas A&M Forest Service Forest Pest Seminar, Lufkin, TX.
- Stovall, J. P., L. B. Oliver, and R. Jacques. September 25, 2015. Recipes for successfully regenerating hardwood forests. Presentation at the Woodland Owners' Hardwood Management Meeting and Field Tour, Henderson, TX.
- Stovall, J. P. April 21, 2015. Density Management. Presentation at the PINEMAP Growing Pines in Changing Times Workshop, Tifton, GA.
- Stovall, J. P. December 12, 2014. Density management: How to make decisions about planting density and thinning given uncertain future markets. Presentation at the Western Gulf Silvicultural Technology Exchange, Shreveport, LA.
- Stovall, J. P. April 17, 2014. Managing fertilization prescriptions. Webinar in the PINEMAP Professional Development Series: Ecophysiology Short Course II. www.forestrywebinars.net
- Stovall, J. P. March 20, 2014. Nutrient cycling and nutrient deficiencies in production forests. Webinar in the PINEMAP Professional Development Series: Ecophysiology Short Course II. www.forestrywebinars.net
- Stovall, J. P. January 3, 2014. Silviculture: How do we manage forests? Presentation at the GreenSchools! Greenbelt Natural Resource Education and Career Pathways SFASU-ATCOFA High School / University Exchange, Nacogdoches, TX.
- Stovall, J. P. December 12, 2013. Nutrient cycling and nutrient deficiencies in production forests. Presentation at the Western Gulf Silvicultural Technology Exchange, Shreveport, LA.
- Stovall, J. P. October 16, 2013. Density management for production forestry. Presentation at the Texas Forest Service's Advanced Silvicultural Concepts Workshop, Overton, TX.
- Stovall, J. P. October 16, 2013. Elite genetics for production forestry. Presentation at the Texas Forest Service's Advanced Silvicultural Concepts Workshop, Overton, TX.
- Stovall, J. P. October 16, 2013. Forest ecophysiology: Water and nutrients. Presentation at the Texas Forest Service's Advanced Silvicultural Concepts Workshop, Overton, TX.
- Stovall, J. P. August 9, 2013. New stressors, new strategies. Presentation at the Texas Forest Landowners Council Annual Meeting, Nacogdoches, TX.
- Stovall, J. P. April 6, 2013. Drought and forests. Presentation at the Trinity-Neches Forest Landowners Association, Gus Engling WMA, Tennessee Colony, TX.
- Stovall, J. P. April 16, 2011. Hardwood management options. Presentation at the Tri-County Timber & Landowners Association, San Augustine, TX.

University Service:

- Chair, SFASU Faculty Senate, 2019-2020
- Member of the University Presidential Transition Team, 2019-20
- Member of the University Campus Master Plan Firm Evaluation Ad Hoc Committee, 2019
- Member of the University Intercollegiate Athletics Council 2018-ongoing

Chair-Elect, SFA Faculty Senate, 2018-19
Member of the University Quality Enhancement Plan Topic Selection Team, 2018-19
Member of the University Assistant Chief of Police Search Committee, 2018
Member of the University Academic Excellence Initiative Planning Committee, 2018
Member of the Texas Higher Education Coordinating Board SFA Faculty Leader Group, 2018
Faculty Senator representing ATCOFA, 2017-2019
Member of the University Grad Council, 2017-2019
Member of the University Dean of Research and Graduate Studies Search Committee, 2017
Member of the University Enrollment Action Planning Committee, 2017
Member of the University Financial Assistance & Scholarship Committee, 2016-2019
Member of the University Ad Hoc Committee on Research, 2016
Member of the University Academic Integrity Committee, 2015-17
Member of the University Core Curriculum Assessment Communication Skills (Written) Rubric Team, 2013-14
Member of the University Grievance Panel / Discrimination Review Board Committee, 2013-14
Member of the University Academic Integrity Committee, 2011-13
Member of the ATCOFA Ad Hoc Homecoming Committee, 2017
Member of the Biennial Conference on University Education in Natural Resources Planning Committee, 2017-18
Member of the ATCOFA Dean Search Committee, 2016-17
Member of the ATCOFA Undergraduate Curriculum Committee, 2016 – ongoing
Member of the ATCOFA Computer and Digital Media Committee, 2015-ongoing
Member of the ATCOFA Undergraduate Research Conference Reviewer Committee, 2012
Supervisor of ATCOFA Greenhouse and Growth Chamber Facilities, 2017-ongoing
Member of the Forestry and Spatial Science Graduate Council, 2015-ongoing
Member of the FOR 111 Ad Hoc Root Camp Committee, 2015-ongoing
Member of the Forest Resource Management Position Search Committee, 2016
Member of the Forest Biometrics Position Search Committee, 2015
Member of the Forest Resource Management Position Search Committee, 2011-12
Member of the Forestry Transportation Committee, 2010-ongoing
Member of the Forestry Field Station Committee, 2010-ongoing
Reviewer of Wildlife Degree Plan Revisions, 2010-11

Advisor of Sylvans 2011-Ongoing

Students placed 1st overall at 2019 Forestry Conclave at LSU (1st Technical, 1st Physical, Sportsmanship Award, records in men's bowsawing and axe throwing)
Students placed 1st overall at 2018 Forestry Conclave at Abraham Baldwin Agricultural College (2nd Technical, 1st Physical).
Hosted and placed 1st overall at 2017 Forestry Conclave (2nd Technical, 1st Physical)
Students placed 2nd overall at 2016 Forestry Conclave at Clemson (3rd Technical, 1st Physical)
Students placed 1st overall at 2015 Forestry Conclave at Mississippi State (1st Technical, 1st Physical, 317.25 points was highest overall score ever recorded at Forestry Conclave)
Students placed 1st overall at 2014 Forestry Conclave at Virginia Tech (1st Technical, 1st Physical)
Students placed 1st overall at 2013 Forestry Conclave at Auburn (2nd Technical, 1st Physical)
Students placed 2nd overall at 2012 Forestry Conclave at NC State (2nd Technical, 3rd Physical)

Guest Lectures:

Silviculture. October 7, 2019. Introduction to Forestry (FOR 111).

Forest Measurements Lecture and Lab. September 23, 2019. Environmental Measurements (ENV 210).
Stihl Chainsaw Safety Training. June 28, 2019. Harvesting and Processing (FOR 329).
Silviculture. March 27, 2019. Introduction to Forestry (FOR 111).
Silviculture. October 31, 2018. Introduction to Forestry (FOR 111).
Forest Measurements Lecture and Lab. September 24, 2018. Environmental Measurements (ENV 210).
Stihl Chainsaw Safety Training. June 22, 2018. Harvesting and Processing (FOR 329).
Silviculture. March 26 & 28, 2018. Introduction to Forestry (FOR 111).
Silviculture. October 25, 2017. Introduction to Forestry (FOR 111).
Forest Measurements Lecture and Lab. September 25, 2017. Environmental Measurements (ENV 210).
Stihl Chainsaw Safety Training. June 23, 2017. Harvesting and Processing (FOR 329).
Silviculture. March 29, 2017. Introduction to Forestry (FOR 111).
Silviculture. October 12, 2016. Introduction to Forestry (FOR 111).
Forest Measurements Lecture and Lab. September 26, 2016. Environmental Measurements (ENV 210).
Log Grading. June 16 and 17, 2016. Harvesting and Processing (FOR 329).
Silviculture. March 2, 2016. Introduction to Forestry (FOR 111).
Silviculture. October 12 and 14, 2015. Introduction to Forestry (FOR 111).
Forest Measurements Lecture and Lab. September 28, 2015. Environmental Measurements (ENV 210).
Log Grading. June 4 and 5, 2015. Harvesting and Processing (FOR 329).
Home Brewing: Process and Ingredients, May 18, 2015. Agricultural Products Processing (PLS 465).
Silviculture. February 18 and 23, 2015. Introduction to Forestry (FOR 111).
Silviculture. September 29 and October 1, 2014. Introduction to Forestry (FOR 111).
Forest Measurements Lecture and Lab. September 22, 2014. Environmental Measurements (ENV 210).
Log Grading. June 13, 2014. Harvesting and Processing (FOR 329).
Silviculture. March 3, 2014. Introduction to Forestry (FOR 111).
Forest Measurements Lecture and Lab. September 23, 2013. Environmental Measurements (ENV 210).
Elite Genetics for Production Forestry. September 18, 2013. Graduate Seminar (FOR 587).
Log Grading. June 14, 2013. Harvesting and Processing (FOR 329).
Growth and Yield Modeling with PTAEDA 4.0, October 19, 2012. Timber Management (FOR 411).
Home Brewing: Process and Ingredients, May 29, 2012. Agricultural Products Processing (PLS 465).
Silviculture and Aesthetics, April 12, 2012. Park & Protected Area Management (FOR 564).
Silviculture of the Northeast Region, September 14 and 16, 2010. Regional Silviculture (FOR 472).

Honors, Awards, or Certifications:

Texas Accredited Forester, 2016 - ongoing
Certified Forester (SAF), 2013-2018
Candidate Certified Forester (SAF), 2010-2012
Bright Spots: Teaching Honoree, SFASU, 2019.
Teaching Excellence Award, SFASU, 2018.
Distinguished Grant Award for Faculty Research – Silver Level (\$500,000 - \$999,999) for 2013-17.
Spotlight Exhibit Winner, Symposium on Arts & Research (SOAR), SFASU, 2018.
Distinguished Grant Award for Faculty Research – Bronze Level (\$250,000 - \$500,000) for 2013-16.
Advisor to Hannah Angel: Outstanding Graduate Student Poster, Nineteenth Biennial Southern
Silviculture Research Conference, March 2017.
Forestry Leadership Award, Texas Society of American Foresters, 2015.
Outstanding Recent Graduate Alumnus, Virginia Tech College of Natural Resources and Environment,
2013-2014
Distinguished Grant Award for Faculty Research – Junior Faculty for 2013.

Advisor to Stefni Deaton: Outstanding Graduate Student Poster, Seventeenth Biennial Southern Silviculture Research Conference, March 2013.

Virginia Tech Cunningham Doctoral Scholar, 2007 - 2010

Outstanding Ph.D. Student, Virginia Tech Department of Forest Resources and Environmental Conservation, 2009-2010.

First Place Oral Presentation, Virginia Tech Graduate Student Assembly Research Symposium, March 2010.

Second Place Poster Presentation, Virginia Society of American Foresters Summer Meeting, June 2009.

Zobel Award for Best Graduate Student Oral Presentation, 30th Southern Forest Tree Improvement Conference, June 2009.

Best Presentation, Virginia Tech Department of Forestry Graduate Symposium, March 2009.

Best Presentation, Virginia Tech College of Natural Resources Presentation Contest, February 2009.

Outstanding Graduate Student Presentation, Fifteenth Biennial Southern Silviculture Research Conference, November 2008.

Best Paper of Session, Soil Science Society of America Annual Meeting, October 2008.

Membership and Offices Held in Professional Organizations:

Elected Member, Board of Directors, Texas Forestry Association 2018-2021

Associate Editor, Journal of Association for Mining and Reclamation, 2016 - 2019

Co-Host of the Western Gulf Silvicultural Technology Exchange, December 12, 2014, Shreveport, LA

Associate Editor, SAF Dictionary of Forestry, 2014 – ongoing

Co-Host of the Western Gulf Silvicultural Technology Exchange, December 12, 2013, Shreveport, LA

Member, TFA Education Committee, 2013 – ongoing

Representative for Ecology and Biology Subject Area on the Forest Science and Technology Board, SAF, 2013 – 2015

Chair, Lufkin / Nacogdoches Chapter of the Texas SAF, 2014

Member, Appalachian Regional Reforestation Initiative Science Team, 2013 - ongoing

Chair elect, Lufkin / Nacogdoches Chapter of the Texas SAF, 2013

Subject Matter Expert, Job Analysis for Certified Forester Exam, Dunedin Florida, April 1-3, 2013

Member, Society of American Foresters, 2010 – Present

Member, Texas Forestry Association, 2011 - Present

Member, Xi Sigma Pi, 2012 – Present

Member, American Society of Mining and Reclamation, 2015 – Present

Member, Texas Society for Ecological Restoration, 2016 - 2018

Member, Ecological Society of America, 2007 – 2009

Member, Soil Science Society of America, 2008 – 2010

Major Professional Self Improvement activities during last 10 years (including sabbaticals):

2018 Arkansas Silviculture Tour. October 12 – 14. Delta to Ozarks, AR.

2018 Silviculture Instructor's Tour. September 30 – October 3. Corvallis to Portland, OR.

2018 Texas Academic Leadership Academy. Year-long course.

2018 Research tour of Jilin Province, China. June 16-23.

2017 Silviculture Instructor's Tour. November 11 - 15. Flagstaff, AZ to Albuquerque, NM.

2016 Silviculture Instructor's Tour. October 30- November 2. Duluth, MN to Madison, WI.

2015 Silviculture Instructor's Tour. October 31- November 3. Baton Rouge, LA.

2013 Silviculture Instructor's Tour. October 19-23. Blacksburg, VA to Charleston, SC.

2013 Desired Forest Condition Timber Cruising Workshop. June 21. SFA Exp. Forest, TX.

2012 Society of American Foresters National Convention. October 24-27. Spokane, WA.

- 2012 Silviculture Instructor's Tour. October 20-24. Missoula, MT to Spokane, WA.
- 2010 National Institute of Food and Agriculture Competitive Grants Workshop. November 30 – December 1. Washington DC.
- 2010 Forest Productivity Cooperative Workshop. September 14. Lufkin, TX.
- 2010 New Faculty Orientation. August 24-25. Nacogdoches, TX.
- 2010 8th Biennial Conference on University Education in Natural Resources. March 26-27. Blacksburg, VA.
- 2009 NSF Center for Advanced Forest Systems Annual Meeting. February 10-11. Charleston, SC.
- 2008 Forest Nutrition Cooperative Forest Productivity Workshop. June 2-5. Blacksburg, VA.
- 2007 Profiting from Planting and Managing Elite Loblolly Pine Genotypes: A Workshop for Foresters and Forest Landowners. Presented by the North Carolina Tree Improvement Program and the Forest Nutrition Cooperative. November 26-28. Charleston, SC.
- 2007 Forest Nutrition Cooperative Advisory Council Meeting. October 16-17. Blacksburg, VA.