

## **Chris Helton**

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### **Title**

Research Coordinator/Facilities Manager

### **Education**

BA. in American Studies from the University of Tennessee, Knoxville 1992 with a minor in English.

### **Experience**

Eleven years at the University of Tennessee Forest Products Center specializing in personnel, project and facilities management and fifteen years experience in wood composites testing, wood identification, sample processing, lumber drying, CAD and computer graphics.

One year saw milling experience

Two years in private business manufacturing custom cabinetry.

Eight years retail lumber experience buying and selling commercial lumber.

### **Publications**

1. Wang, S., P.M. Winistorfer, T.M. Young and **C. Helton**. 2001. Step closing pressing of medium density fiberboard. Phase II: Influences on panel performance and layer characteristics. Holz als Roh- und Werkstoff.
2. Wang, S., P.M. Winistorfer, T.M. Young and **C. Helton**. 2001. Step closing pressing of medium density fiberboard. Phase I: Influences on the vertical density profile. Holz als Roh- und Werkstoff.
3. Wang, S., P.M. Winistorfer, T.M. Young, and **C. Helton**. 2001. Step-closing pressing of medium density fiberboard. Part 1: Influence on the vertical density profile. Holz als Roh- und Werkstoff 59(1/2): 19-26.
4. Wang, S., P.M. Winistorfer, T.M. Young, and **C. Helton**. 2001. Step-closing pressing of medium density fiberboard. Part 2: Influences on the panel performance and layer characteristics. Holz als Roh- und Werkstoff.
5. Wang, S., P.M. Winistorfer, W. W. Moschler, and **C. Helton**. 2000. Hot-pressing of oriented strand board by step-closure. Forest Products Journal 50(3):28-34.
6. Winistorfer, P.M., W.W. Moschler, **C. Helton**, M. Weaver, S. Wang, J. Idassi, and C. Andrews. 1998. Water soak and high humidity exposure effects on properties of whole-panel OSB and plywood. IN: *Engineered Systems Using Structural Panels*, Proceedings No. 7272.

Proceedings of 50th Anniversary Meeting of the Forest Products Society. Vancouver, Canada, June 22-26, 1997. pp. 43-51.

7. Winistorfer, P.M., W.W. Moschler, **C. Helton**, M. Weaver, S. Wang, and J. Idassi. 1997. Water soak and high humidity exposure effects on properties of whole-panel OSB and plywood. Abstract IN: *Abstracts of Technical Sessions and Technical Forum Presentations*. 50th Anniversary Meeting of the Forest Products Society. Vancouver, Canada, June 22-26. pp. 44.

8. Winistorfer, P.M., William Moschler, **Chris Helton**, Michael Weaver, Joshua Idassi and Siqun Wang. 1997. Water Soak and High Humidity Exposure Effects on Properties of Whole-Panel OSB and Plywood. Abstract IN: *Abstracts of Technical Sessions and Technical Forum Presentations*- page 40. 50th Anniversary Meeting of the Forest Products Society. Vancouver, Canada June 22-26, 1997.