Kristin LeVier

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Instruction 2018 (June) AAW annual symposium, Portland, OR Adding Sculptural Elements **Bending Wood Without Steam** Panel: Packing Fragile Artwork for Shipping with moderator J. Paul Fennel 2018 (Apr) Inland Northwest Woodturners, Spokane WA 12 Things I Wish I Had Known 2017 (Nov) Arrowmont School of Art and Crafts, Gatlinburg, TN Powercarving Sculptural Shapes and Surface Designs 2017 (Nov) SOFA (Sculptural Objects and Functional Art) Chicago, Chicago IL Panel: Turning a Full Circle with moderator Gwynne Rukenbrod Powercarving demonstration 2017 (Sept) Northwest Washington Woodturners, Mt. Vernon, WA Using amazing, bendy compressed hardwood to add curves to your work Hands-on powercarving workshop 2017 (June) AAW annual symposium, Kansas City MO Panel: Ego and the Soul: Why Makers Make with moderator David Ellsworth 2017 (Feb) Greater Vancouver Woodturners Guild, Vancouver BC. Canada Twelve (or so) Things I Wish I Had Known Introduction to Micromotor Powercarving Hands-on powercarving workshop 2016 (Nov) SOFA Chicago, Chicago IL Powercarving demonstration 2016 (Jul) Arrowmont School of Art and Crafts, Gatlinburg, TN Sinuous Sculpture: Shaping Wood into Fluid, Curving Forms 2016 (Apr) Southwest Idaho Woodturners Association at Woodcraft, Boise ID Twelve (or so) Things I Wish I Had Known Bending Wood Without Steam: Introduction to Compressed Hardwood Introduction to Micromotor Powercarving 2015 (Jun) American Association of Woodturners (AAW) annual conference, Pittsburgh, PA Concept to Creation -- From Sketch to Finished Object Bending Wood Without Steam -- Introduction to Compressed Wood

Intro to bending compressed hardwood – without steam or lamination

Dartmouth College, Hanover, NH,

2014 (Feb)

2014 (Feb)	Massachusetts Institute of Technology, Cambridge, MA Guest lectured on wood bending for the Mechanical Engineering Furniture Design course (2.753F)
2014 (Jan)	Massachusetts Institute of Technology Independent Activities Period, Cambridge, MA Woodcarving with micro motor power carvers Bending wood the high-tech way
2013 (Feb)	University of Idaho, Department of Art and Architecture, Moscow, ID Guest lectured on sculpture and technique in the Furniture Construction and Design course
2013 (Mar)	Moscow Charter School Academy. Moscow, Idaho Co-taught 'The Elements of Art and Architecture' with Miranda S. Anderson in the Arts and Cultural Expression course