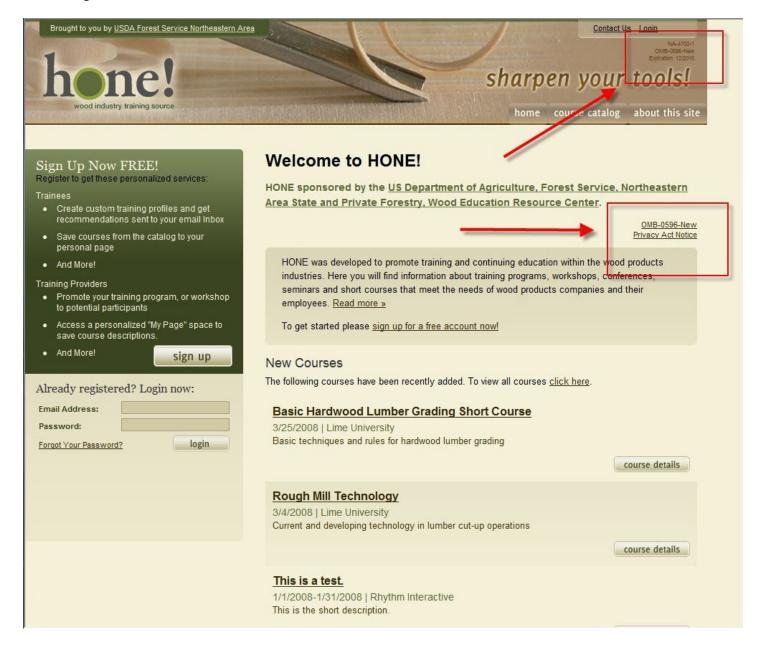
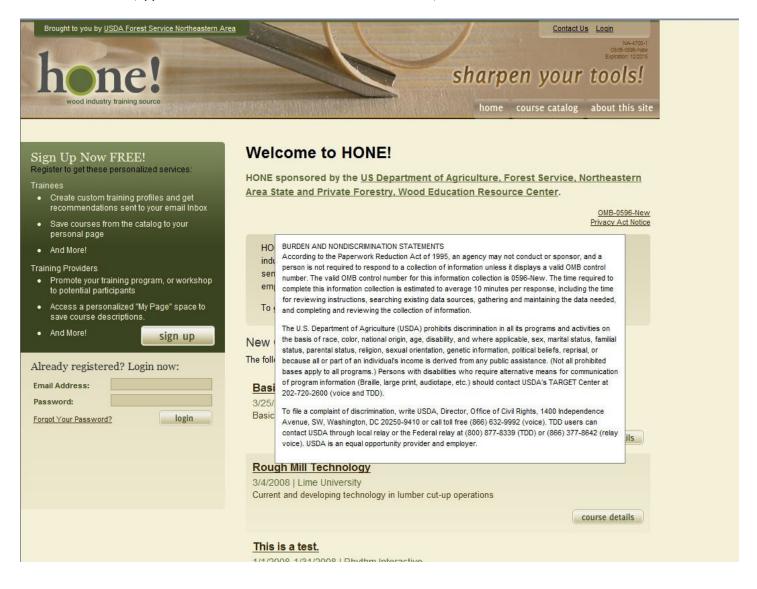
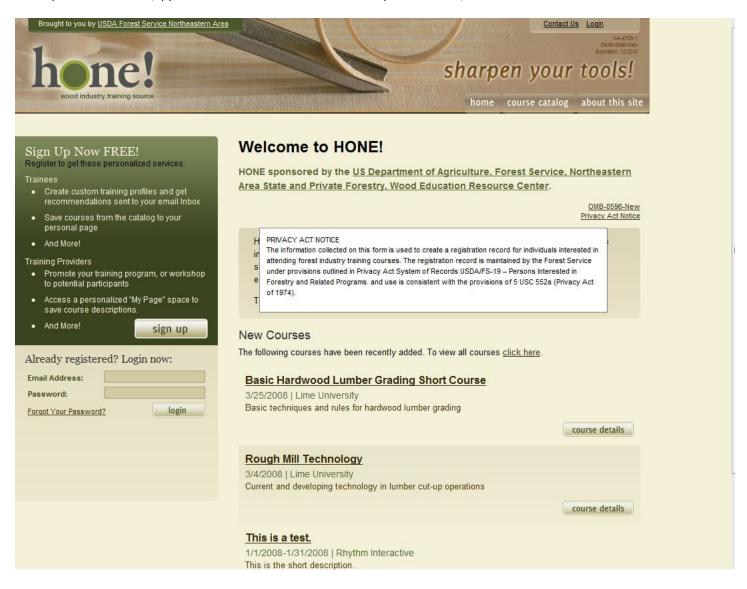
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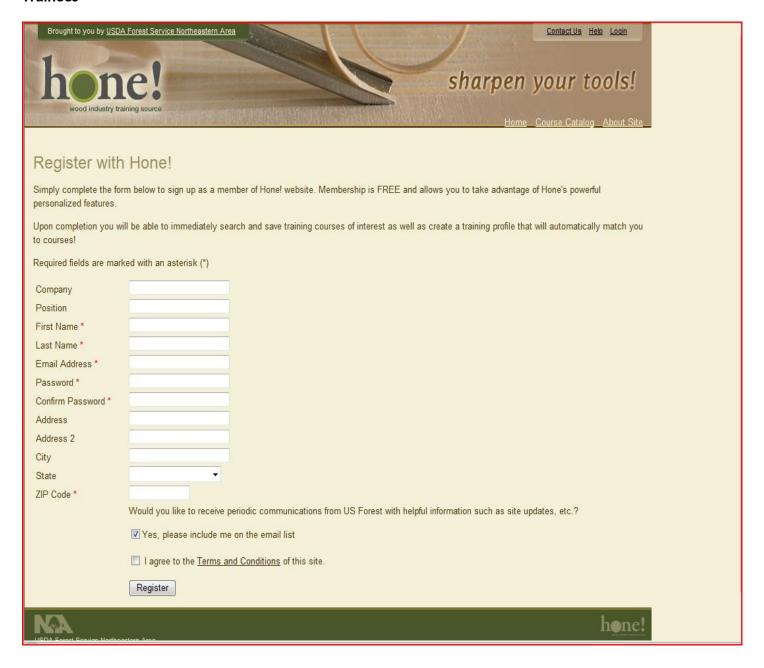




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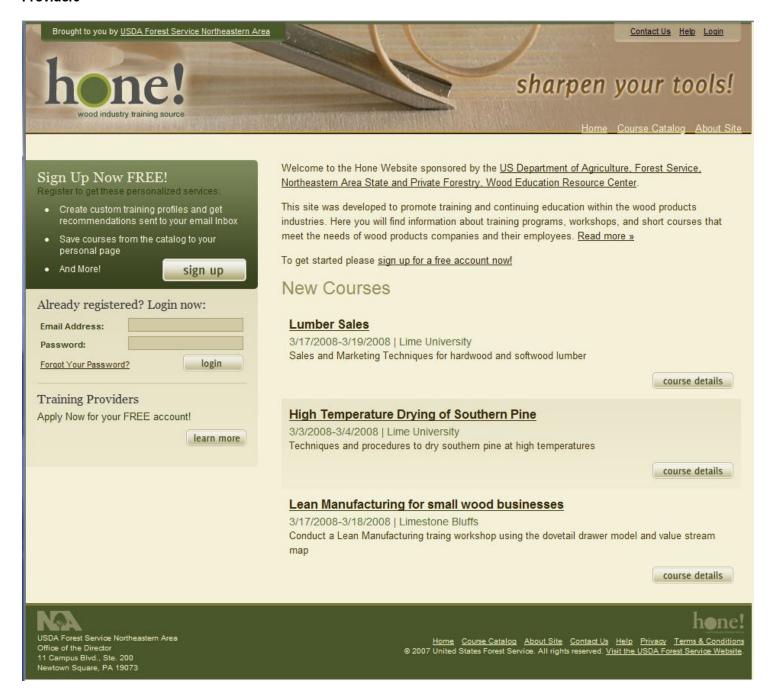


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Log Grading and Bucking Dog Merchandizing	☐ Statistical Process Control in Manufacturing ☐ Tooling
Lumber Drying	Sawblades
☐ Basic Programs / New Operators	Knives and Cutterheads
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 Drying Economics and Feasibility Special Topics and Issues in Lumber Drying 	■ Troubleshooting Wood Processing Problems / Production Issues ■ Value Added Manufacturing in the Wood Products Industry
Lumber Grading	Wood and Moisture Relations in Manufacturing
Residue Utilization	Wood Machining Principles and Practices
Sawmill Configurations / Production Equipment / New Technology	Pallets, Containers, and Packaging
Sawmill and Log Cost Analysis	Corrugated Packaging Design and Performance
Statistical Process Control / Lumber Size Control Softwood Sawmilling / Lumber Production	☐ Folding Cartons ☐ Pallet and Container Sterilization
Log Conversion / Lumber Yield	International Requirements
Sawing Patterns / Grade Yield	Pallet Design and Performance
Sawing Techniques / Procedures	Pallet Manufacture and Raw Materials
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Basic Programs / New Operators	Wood Crates and Boxes
Advanced Programs / Experienced Operators	Wood-Based Composites
Special Topics and Issues in Lumber Drying	Adhesives, Adhesion, and Adhesive Technology
Lumber Grading Residue Utilization	Analytical Methods in Wood Composite Manufacturing
Sawmill Configurations / Production Equipment / New Technology	Quality Control / Process Control Procedures and Technology Production, Operations, Equipment, and New Technology
Sawmill Cost Analysis	Wood Deterioration and Preservation
Statistical Process Control / Lumber Size Control	Insect Infestations in Wood and Control Procedures
Hardwood Veneer and Plywood	Use of Treated Wood
Plywood Adhesives	
Panel Cut-up Operations	Wood Energy and Bio-fuels
Production, Operations, and Equipment	☐ Biomass and Bio-Fuel Resources
■ Veneer	Wood as a Fuel
Drying Procedures and Equipment	Wood Energy Systems
☐ Face Veneer Panel Lay-up ☐ Log Grading	☐ Wood Fuel Systems ☐ Safety and Environmental Issues
Log Preparation and Processing	Air Contaminates
Production and Veneer Yields	Air Quality Issues
Softwood Veneer and Plywood	Dry Kiln and Boiler Emissions
Panel Grades and Performance Rated Panels	☐ Basic Industrial Safety ☐ Machine Guarding
Plywood Adhesives	Noise and Noise Control
Panel Cut-up Operations	Personal Protective Equipment
Production, Operations, and Equipment	Water Quality Issues
Veneer	Basic Wood Technology
☐ Drying Procedures and Equipment ☐ Log Grading	Chemical Properties Physical and Mechanical Properties
When the state of	Processing Properties of Wood / Wood as an Industrial Raw
Log Preparation and Processing	Material
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Furniture, Cabinets, Millwork, Wood Components, Flooring, and Related Industries	Wood Structure and Anatomy
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Gluing / Gluing Systems Hardwood Lumber Drying	☐ Business Management Considerations ☐ International Trade and Marketing
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Sawing Patterns/Grade Yield Procedures	Saws
Sawing Techniques/Procedures	Other Equipment
Log Grading and Bucking	Statistical Process Control in Manufacturing
Log Merchandizing	☐ Tooling ☐ Sawblades
Lumber Drying	☐ Sawblades ☐ Knives and Cutterheads
☐ Basic Programs / New Operators ☐ Advanced Programs / Experienced Operators	Tool Sharpening and Grinding
Drying Economics and Feasibility	Troubleshooting Wood Processing Problems / Production Issues
Special Topics and Issues in Lumber Drying	☐ Value Added Manufacturing in the Wood Products Industry
Lumber Grading	Wood and Moisture Relations in Manufacturing
Residue Utilization	Wood Machining Principles and Practices
Sawmill Configurations / Production Equipment / New Technology	Pallets, Containers, and Packaging
Sawmill and Log Cost Analysis	Corrugated Packaging Design and Performance
Statistical Process Control / Lumber Size Control	Folding Cartons
Softwood Sawmilling / Lumber Production	Pallet and Container Sterilization
☐ Log Conversion / Lumber Yield ☐ Sawing Patterns / Grade Yield	☐ International Requirements ☐ Pallet Design and Performance
Sawing Factoris / Grade Fred	Pallet Manufacture and Raw Materials
Log Grading / Log Volume and Value	Paper Sacks
Log Merchandizing	Mold Prevention and Control
Lumber Drying	Unit Load and Automated Materials Handling Systems
Basic Programs / New Operators	Wood Crates and Boxes
Advanced Programs / Experienced Operators	Wood-Based Composites
Special Topics and Issues in Lumber Drying	Adhesives, Adhesion, and Adhesive Technology
Lumber Grading	Analytical Methods in Wood Composite Manufacturing
Residue Utilization	Quality Control / Process Control Procedures and Technology
Sawmill Configurations / Production Equipment / New Technology	Production, Operations, Equipment, and New Technology Wood Deterioration and Preservation
Sawmill Cost Analysis Statistical Process Control / Lumber Size Control	Insect Infestations in Wood and Control Procedures
Hardwood Veneer and Plywood	Use of Treated Wood
Plywood	■ Wood Decay and Control Procedures
Adhesives	■ Wood Preservatives and Preservation Systems
Panel Cut-up Operations	
Production, Operations, and Equipment	☐ Biomass and Bio-Fuel Resources
□ Veneer	Wood as a Fuel
Drying Procedures and Equipment	Wood Energy Systems
Face Veneer Panel Lay-up	Wood Fuel Systems
☐ Log Grading ☐ Log Preparation and Processing	Safety and Environmental Issues Air Contaminates
Production and Veneer Yields	Air Contaminates
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Industries	
 Assembly, Joinery, and Fastening Systems and Hardware Finishing / Finishing Systems 	
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Special Topics and Issues in Lumber Drying	Marketing Techniques
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Rough Mill	Supervisors and Supervisor Training
Machinery and Layouts	Industrial Development Opportunities in the Wood Products Industries
New Technology in Lumber Cut-up Systems	Timber Resources
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