



SUSTAINABLE BIOPRODUCTS CAREERS

BIOPRODUCTS.MSSTATE.EDU

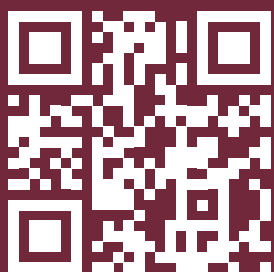
- **Graduates** from Mississippi State's Department of Sustainable Bioproducts (SBP) fill industrial and professional jobs that involve understanding wood as a material.

- **100%** of sustainable bioproducts graduates have a job after graduation.

- As a STEM program graduate, average starting salary ranges from **\$50,000–\$70,000**

EMPLOYERS:

- APA-The Engineered Wood Association
- Arxada
- BlueLinx Corporation
- Drax Group
- Ferrell –Calhoun Paints
- Georgia-Pacific, LLC
- Huber Engineered Wood
- Kop-Coat Chemicals
- Koppers Performance Chemicals
- Louisiana Pacific Corporation
- MiCROTEC
- MS Department of Environmental Quality
- Simpson Strong-Tie
- Southern Pine Inspection Bureau
- Stella-Jones Corporation
- Sterling Structural Products
- Thomasson Lumber
- Union Pacific Railroad
- University of Idaho
- University of Toronto
- USDA Agricultural Research Service
- USDA Forest Products Laboratory
- West Fraser
- Weyerhaeuser



Department of
Sustainable Bioproducts,
College of Forest Resources,
Mississippi State University
662.325.2116

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SCAN QR Code to Apply!



SUSTAINABLE BIOPRODUCTS

JOB TITLES

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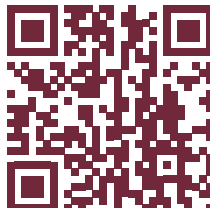
JOB TITLES:

- Communications Specialist
- Computer Apps Development Specialist
- Drying Kiln Supervisor
- Laboratory Technician
- Leadership Development Professional
- Lumber & Treating Specialist
- Lumber Inspector
- Marketing Specialist
- Materials Grader
- Materials Scientist
- Procurement Account Manager
- Production Facilities Inspector
- Quality Control Technician
- Quality Supervisor
- Regulatory Compliance Technician
- Research & Development Engineer
- Staff Engineer
- Sales Representative
- Sustainability Forester
- Wood Production Engineer
- Wood Technologist

JOB BOARDS



Forestry Works
forestryworks.com



National Hardwood
Lumber Association
nhla.com



Top Wood Jobs
topwoodjobs.com

Mississippi State University is an equal opportunity institution.



MISSISSIPPI STATE UNIVERSITY™
DEPARTMENT OF
SUSTAINABLE BIOPRODUCTS