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Modern forest products research had its start hardly fifty years ago. Today we are in a position to apply the title "wood science" to the field of wood technology that is based on scientific investigation, theoretical as well as experimental. It is this research that fosters new uses for wood as a raw material and that creates the foundation for new industries for the manufacture of wood-base materials such as plywood, laminated products, particle and fiber board and sand wick construction.

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The over-riding emphasis is on a clear, simple interpretation of the underlying science, demonstrating how such principles apply to processing operations. The book considers the broad question "what is wood?" by looking at the biology, chemistry and physics of wood structure.

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The Wood Science and Technology curriculum is highly focused on these aspects of the forest products industry. Professional Areas of Emphasis. Students may choose a specialized professional area of emphasis in: Processing; Utilization; Renewable Materials Marketing; Sustainable Low-Rise Residential Construction; Processing Area of Emphasis

*Wood Science and Technology, B.S. < West Virginia University*

Wood Science and Technology. Wood Science ....that body of knowledge applicable to .... wood as a material, including its origin, properties, composition and characteristics. Wood Technology ....the application of knowledge in the conversion, processing and the many uses of wood, including the design, manufacture and marketing of wood products.

*WOOD SCIENCE & TECHNOLOGY*

A general textbook, providing concise coverage of the fundamentals of wood science, and bringing up to date earlier treatments [cf. F.A. 13 No. 2385; 26 No. 1140]. The chapter headings are: The structure of wood and the cell wall; Chemical composition of wood: Defects and abnormalities of wood; Biological deterioration of wood; Wood preservation; Physics of wood; Mechanics and rheology of wood;...

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Wood technology in its broadest sense combines the disciplines of wood anatomy, biology, chemistry, physics and mechanical technology. It is through this interdisciplinary approach that progress has been made in wood seasoning, wood preservation methods, wood machining, surfacing and gluing, and in the many other processes applied in its utilization.

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