



Dr. Anjum Saleem



**Material Development
Specialist**



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About Dr. Anjum Saleem

Dr. Anjum Saleem has been a specialist in material development at Technikum Laubholz since May 2021. She is responsible for the development of fiber-based biopolymer materials and the production of cellulose fibers at the wet spinning plant. She holds an M.phil degree in physical chemistry with a research focus on polymer chemistry, a Licentiate degree in Materials Science, and completed her doctorate in polymer technology. Dr. Saleem has extensive experience in plastics processing, particularly in developing fiber-reinforced plastics using carbon, glass, basalt, and bast fibers. In addition, she has in-depth expertise in material analysis, project management, and intercultural communication.

About Technikum Laubholz

Technikum Laubholz (TLH) was founded in 2020 on the initiative of the Ministry of Food, Rural Affairs, and Consumer Protection of Baden-Württemberg. Since then, we have been driving the transition to sustainable, future-oriented solutions as a partner to the industry. Our focus is on unlocking the potential of hardwood and transforming it into market-ready applications.

At TLH, interdisciplinary teams work to bring research into practice—quickly, innovatively, and effectively. Our key areas include sustainable materials, biotechnology, plant polymers, as well as the integration of AI and automation. In this way, we create new opportunities and establish wood as a key raw material for the industry of the future.