

PERSONAL INFORMATION

Alfred Teischinger



📍 University of Natural Resources and Life Science (BOKU), Vienna
Dpt. Material Science & Process Engineering, Wood Technology
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📅 Date of birth 27.03.1954 | 🇦🇹 Nationality Austrian

OCUPATION FIELD

Full professor for Wood Technology at BOKU University, Vienna

POSITION WITHIN TENDER

Expert /senior researcher, Tender 394/PP/ENTRCH/14/7689)

WORK EXPERIENCE

Since 2000

Full professor for Wood Technology

University of Natural Resources and Applied Life Sciences (BOKU), Konrad Lorenz Straße 24, A-3430, Tulln, Austria (www.boku.ac.at)

- Research & teaching in wood technologies
Business or sector University

Since 2000

Scientific director

Competence Centre for Wood Composites and Wood Chemistry, Wood Kplus (www.wood-kplus.at)

- Scientific management and key researcher
Business or sector Kompetenzzentrum Holz GmbH (Wood K plus), 25 St.-Peter-Strasse, A-4021, Linz, Austria

1990-2000

Professor for wood technology

Higher Technical College for Wood Industries (HTBLuVA), Mödling, Austria

- Teaching in wood technology and wood industries
Business or sector Higher Technical College for Wood Industries (HTBLuVA), Mödling, Austria

1990-2000

Editor in Chief

in "Holzforschung und Holzverwertung" (wood science and technology) journal

- Management of the editorial office, editing and reviewing
Business or sector Journal /periodicals

1991-2000

Head of Laboratory

of the accredited testing laboratory for wood industries

- Accredited testing of wood materials and products according to the carious standards. R& D tasks.
Business or sector HTBLuVA Mödling

1987-1990

Assistant Professor Wood Technology

University of Natural Resources and Applied Life Sciences (BOKU), Peter Jordan Straße 72, A- 1190, Vienna, Austria (www.boku.ac.at)

- Research and lecturing in the field of wood technology
Business or sector University

EDUCATION AND TRAINING

- 1988 **PhD**
University of Natural Resources and Applied Life Sciences (BOKU), Gregor Mendel Straße 33, A-1190, Vienna, Austria
▪ Dissertation Title: Feuchtigkeitsausgleichende Wirkung von Holz in Innenräumen.
- 1980 **PhD**
University of Natural Resources and Applied Life Sciences (BOKU), Gregor Mendel Straße 33, A-1180, Vienna, Austria
▪ Diploma thesis: Vergleich von klassischer Trocknung mit Kondensationstrocknung von Schnittholz
- 1979 **Graduate certificate in economics**
Higher College for Economics, Graz

PERSONAL SKILLS

Mother tongue(s) German

Other language(s)

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user
Common European Framework of Reference for Languages

Communication skills ▪ good communication skills gained through my experience in my profession and training courses

Job-related skills

Wood Science and Technology in academic research and education

Research Management work

Management of the doctorate programme DokInHolz – Mehrwertstoff mit Zukunft (<http://www.dokinholz.at>)

Scientific management of the competence centre for wood composites and wood chemistry (Wood Kplus / www.wood-kplus.at)

Chair of the COST Action E40, innovative utilization and products from large diameter timber (finished)

Chair of the Austrian Standard Committee 087 “Wood and Wood based Panels”, ASI, Vienna, Austria

University teaching at BOKU University, Vienna, Wood Physics, Wood Technology, Wood Industries, including supervising master theses and PhD theses (mostly linked to research projects)

University lecturer at University of Technology, Vienna, Department for Architecture (Wood as a building material)

University lecturer at Kunst University Linz (University of fine arts). Post graduate course for Wood Architecture and building (ueberholz), Linz, Austria

ADDITIONAL INFORMATION

Publications

See BOKU research information system (FIS)
https://forschung.boku.ac.at/fis/suchen.person_publicationen?sprache_in=en&ansicht_in=&menue_id_in=102&id_in=5033&publikation_typ_id_in=&sortierung_in=kategorie

Honours and awards

Awards

2009 Dr.Wolfgang Houska Prize
2007 Staatspreis für Fachbuch (Holzspektrum), Austrian State Best Book Award
2006 Stern Award

Appointments

2010 Doctor honoris causa, West Hungarian University, Sopron, Hungary
2006 Fellow, International Academy of Wood Science (IAWS)

Tulln, 25.8.2014

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