

CURRICULUM VITAE

O.Univ.Prof. Dipl.-Ing. Dr.techn. Dr.-Ing. h.c. Sabine Seidler

born 1961 in Sangerhausen (Deutschland) married with two children



Career

President of TU Austria . 07/2022-07/2023 . 06/2020 Member of the Supervisory Board of the Helmholtz Centre hereon in Geesthacht 01/2020 President of Universities Austria, uniko . 11/2019 Member of the Nomination Advisory Board of the B&C Private Foundation President of TU Austria . 07/2019-07/2020 06/2018 Presidential Council Member at Austrian Standards • 01/2018 • Chair of the Board of Trustees, Natural History Museum Vienna 12/2016-12/2017 Vice Chair of the Board of Trustees, Natural History Museum Vienna Member of the Management Board at the Austrian Trade Association . 05/2016 06/2014-02/2022 Member of the Supervisory Board, Helmholtz-Zentrums Berlin • 05/2012 First Female Member of the Supervisory Board at AMAG • 10/2011 Rector at TU Wien 10/2007-09/2011 Vice Rector for Research at TU Wien . 02/2001-09/2007 Head of the Institute of Materials Science and Technology at TU Wien . Completed post-doctoral qualification (habilitation) in Materials Science • 05/1997 . 09/1996 Full Professor of Non-metallic Materials at the Faculty of Mechanical and Industrial Engineering, TU Wien 01/1993-12/1994 Awarded DFG Grant for Post-Doctoral Abilitation 10/1991-12/1994 Visiting Scientistat at Ruhr-University Bochum, . Institute of Experimental Mechanics 05/1989-08/1996 Scientific employee at Martin-Luther-University Halle Wittenberg 11/1989 **Completed Doctorate** Scientific employee at Technical University Merseburg . 03/1984-05/1989

Member of Scientific Boards (current)

- Vienna Economic Council
- Fraunhofer Austria Research

Member of Scientific Committees, Associations, Networks

- The Association of German Engineers, VDI
- European Structural Integrity Society, ESIS
- German Association for Materials Research and Testing, DVM
- Deutsche Gesellschaft für Materialkunde, DGM
- Society of Plastic Engineers, SPE
- Austrian Physical Society, OEPG
- Austrian Society for Biomedical Engineering, ÖGBMT

Awards an Honors

- 11/2019 Entry in the Golden Book of the City of Sangerhausen (Germany)Main r
- 06/2018 Awarded the Honorary doctoray (Dr.-Ing. h.c.) by TU Dresden
- 10/2014 Awarded the H.F. Mark-Medal
- 04/2016 Look Business Award
- 1982 First Prize at the VIII. International Students Congress in Sofia, Bulgaria

Main Research Areas

- Structural-Properties and Correlations in Polymers
- Fracture Mechanics
- Polymer Testing

Education

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- 1984 Completed Thesis
 - 1982–1984 Director of the School of the Facilitated Impact Testing
- 1979–1984 Studied Materials Science at the Technical University of Merseburg

