

C.V. of Prof. Dr.-Ing. habil. Jörg Steinbach

Date and place of birth: May 28th 1956 in Berlin
status: married to Barbara Steinbach, 3 children

1975 to 1981	Chemistry studies at Technischen Universität Berlin
April 1981 to August 1985	PhD at the Institute of Technische Chemie der Technischen Universität Berlin
September 6 th 1985	Academic Degree „Dr.-Ing.“ (summa cum laude) Thesis: „Investigation of the safety of indirectly cooled semi-batch reactors“
September 1st 1985	Begin of work for Schering AG in Berlin
July 1 st 1986	Head of the “Calorimetry and Kinetics Laboratory”
1. January 1 st 1988 to October 1 st 1990	Head of Section “Chemical Process Safety”
November 1 st 1990 to October 31 st 1992	Head of „Pharma Safety and Environmental Protection“ in the Department “Pharma Chemical and Microbiological Development and Production” Including 4 month in the USA und Mexico
November 1 st 1992 to January 31 st 1996	Head of „Corporate Plant Safety“ Schering AG
January 20 th 1994	Venia legendi “Chemical Engineering” Thesis: “Theoretical investigations of reaction engineering problems in synthesis optimisation and chemical process safety”
Februar 1 st 1996	Full Professor for “Plant and Safety Technology” at the Technischen Universität Berlin
April 1 st 1997 to March 31 st 1999	Vice-Dean of the Faculty of Process Engineering (FB 6) at TU Berlin
April 1 st 1999 to March 31 st 2001	Dean of the Faculty of Process Engineering (FB 6 , later Faculty III) at TU Berlin
April 1 st 2001 to June 17 th Juli 2002	Dean for Education and Curricula Development (Faculty III) at TU Berlin
June 18 th 2002 to March 31 st 2010	1. Vice-president of TU Berlin

1. April 1 st 2010 to March 31 st 2014	President of TU Berlin
September 2012	Fellow of SEFI
July 2013	Honorary Professor at East China University of Science and Technology - Shanghai (ECUST)
December 2013	Dr. h.c. of National University of Water Management and Nature Resources Use, Rivne, Ukraine
January 2014	DSc. h.c. of City University London
16. July 2014	President of BTU Cottbus - Senftenberg

- Former Member of the Governmental Advisory Board for Process Plant Safety
- Former Board Member of the DECHEMA-Section “Safety Technology “
- Head of the DECHEMA-course „Safe handling of exothermic reactions“
- Member of numerous DECHEMA-working groups
- Chartered Expert according to German § 29a BImSchG
- Member of American Institute of Chemical Engineers
- Member of the Board of VDI-Berlin/Brandenburg
- Member of the foundation board Lausitz Energie Bergbau AG (LEAG)
- Member of the supervisory board Lausitz Energie Bergbau AG (LEAG)
- 2003-2009 CEO of Uni-ASSIST
- 2003-2007 CEO of EIQA
- Since 2007 CEO of AVI (Akkreditierungsverbund für Ingenieurstudiengänge e.V.)
- Since 2007 Member of the Board of ASIIN (Association for the accreditation of degree programmes in engineering, informatics, natural sciences and mathematics)
- 2009-2011 Deputy CEO of ASIIN (Association for the accreditation of degree programmes in engineering, informatics, natural sciences and mathematics)
- 2012-2014 CEO of ASIIN (Association for the accreditation of degree programmes in engineering, informatics, natural sciences and mathematics)
- Okt. 2006-Sept. 2007 Vice-President and President elect of SEFI (SEFI – Société Européenne pour la Formation des Ingénieurs)
- Oktober 2007 bis Sept. 2009 President of SEFI (SEFI – Société Européenne pour la Formation des Ingénieurs)
- Since 2011 Member of the Presidents Advisory Council (PAC) of the Korea Advanced Institute of Science and Technology (KAIST)