

CV

Prof. Dr. Sabrina Schork



Professional experience

Since Jul `19	Professor, TH Aschaffenburg – University of Applied Sciences <i>"With AI I transform human potential into innovation performance"</i> - o Full-time Professor (since 2020) - o Member of the AI Competence Center (since 2020)
Since Jan `18	Author, Coach und Speaker, esn. Institute (Part-time)
Aug `19 – Aug `20	Professor & Dean of Studies, AMD Munich (Part-time)
Jan `17 - Dec `20	Adjunct Professor, International University Monaco (Part-time)
Jul `18 – Jul `19	Innovation Leader, SIGEL
Jan `17 – Jun `18	Head of Strategy and Innovation Management, Qvest (formerly HYVE)
Dec `10 – May `16	Digital Transformation Consultant, Accenture
Jan `09 – Nov `10	Trainee, PIEROTH (formerly WIV AG)

Educational path

Apr `24	Liberating Structures, PM Welt
Apr `23 – Jun `23	From Data to Decision, Massachusetts Institute of Technology
Jul `22 – Aug `22	The Science of Wellbeing, YALE-University
Jul `21 – Aug `21	Digital Transformation, Stanford University
Dec `18 – Jun `19	Personal Coach, Coaching Institute Living Sense
Nov `18	Scrum Basics, agilecouch academy
Oct `18	Design Thinking Coach, brainbirds
Apr `16 – Oct `17	Creative Leadership, THNK-School
Jan `14 – Jul `16	PhD, Karlsruhe Institute of Technology
Oct `03 – Oct `08	Diploma in Business Administration, Saarland University

Additional roles

- Yearly Summer School on Creativity, Entrepreneurship, and Innovation in Lisbon since 2023
- External doctoral reviewer; second supervisor of three doctorates
- Research stay at DFKI Berlin and ZBW Kiel, former AI Campus Fellow

Publications | [ORCID](#) | [Google Scholar](#)

Schork, S. (Ed.). (2026). Trust in Artificial Intelligence: Organizational, Educational, Technical and Societal Perspectives. Cham: Springer. <https://link.springer.com/book/9783032235725>

[Dippelhofer, S., Matthes, W., Salzmann, S., Schork, S. \(2025\). Future Skills an Hochschulen: Ein Spannungsfeld? Konzepte, Erwartungen und Praxisbeispiele in Studium und Lehre. Weinheim: Beltz Juventa.](#)

Schork, S.; Özdemir-Kaluk, D.; Zerey, C. Understanding Innovation and Sustainability in Digital Organizations: A Mixed-Method Approach. Sustainability 2025, 17, 415. <https://doi.org/10.3390/su17020415>