

Curriculum Vitae



prof.ir. J.D. (Juliette) Bekkering (1963, Sorengo, Switzerland)

Current Activities:

- 2020 - ongoing: Associated Architect innovation and design at Neutelings Riedijk Architects
- 2013-ongoing: Full Chair Professor, Architectural Design and Engineering at Eindhoven University of Technology (TU/e), faculty of the Built Environment
- 2017- ongoing: Member of the board of trustees of Nieuwe Instituut (*The Dutch Institute for Architecture, Design and E-culture and Dutch architecture archives*)
- 1997 - ongoing: Architect/Director Juliette Bekkering Architects (formerly Bekkering Adams Architects)

Education:

1983- 89 Juliette Bekkering graduated as architect and building engineer with honors at the Technical University Delft

1991-93 Post-Graduate Degree in Urbanism, at the Laboratori d'Urbanisme, Universitat Politecnica de Catalunya, Barcelona, Spain, Excellent mention (1993).

Ancillary activities:

2024- Chairman of the Art-Committee at the Eindhoven University of Technology

2024- Member of the Quality Committee Campus Eindhoven University of Technology

2024- Portfolio holder Education, department Architectural Urban Design and Engineering, Eindhoven University of Technology.

2022- Board member of Archiprix National and Archiprix International. (collaboration between all architecture and urbanism education institutes of the Netherlands)

2022- Member of the Dutch national advisory consortium on circularity: TKI Bouw en Techniek. "circular built environment and infrastructure" "Programma Advies Raad Circulaire bouw en infrastructuur"

- 2022- Member of the NWO Veni Committee and member of the NWO-Vidi Committee Netherlands Organization for Scientific Research
- 2016- Member of the research **experts-committee**, Faculty of Architecture, University Hasselt, Belgium.
- 2019- Member of the Dutch academic network: “Het Groene Brein” for a circular economy and circular future

Activities:

Juliette Bekkering is architect director of Juliette Bekkering Architects that she founded in 1997. From 2005 till 2019 she collaborated with Monica Adams under the name Bekkering Adams Architects, working on a variety of projects: headquarters, educational buildings, fire brigades, public buildings and public space in the Netherlands and Belgium. Renowned projects are the School campus Peer, Multifunctional complex Bloemershof, Boostergemaal Oost and Esprit headoffice.

Since 2020 she is Associated Architect with Neutelings Riedijk architects focusing on innovation and design. Recent projects are the Henri Spaak entry for the European Parliament, Art-school in Reims, Roshen concerthall and the Cité des imaginaires: Jules Verne museum in Nantes.

She combines her work as architect with a full professorship at the Eindhoven University of Technology, leading the Chair of [Architectural Design and Engineering](#) (ADE) at the faculty of the Built Environment. Her focus is on sustainability, innovative typologies and emerging technologies.

Formerly she worked as an architect with OMA.

Her work is characterized by iconic sculptural public buildings with strong spatial interiors that work as a catalyst for new public activities. She has a special interest and long experience in the realization of public buildings and nature inclusive proposals that meet the highest sustainable standards. Architectural design should aim at future-oriented solutions and sustainable scenarios: generating a vivid public life: innovative and sustainable.

The synthesis between architecture and research, as developed in her work as an architect, establishes a profound basis for education and research within her chair. She focuses on the relationship between innovative sustainable architectural scenarios to accommodate societal changes and climate proof designs and technological innovation. Key research areas include public building and public realm, sustainable architecture, circularity and emerging technologies and materialities like 3D concrete printing within architectural design practices.

She is frequently asked to chair and participate in jury's, committees, debates, master classes and workshops. She has lectured in many occasions among others in Tokyo, Moscow, Amsterdam, Delft, Prague, Lisbon, Milan and at the Darwin Centre at the Galapagos Islands. Her projects and articles have been widely published in national and international reviews and her work has been exhibited at international exhibitions like the Biennale di Venezia. She has taught among others at Tu Delft, Politecnico di Milano, Italy, Universidad San Francisco de Quito, Ecuador, Academy of Architecture in

Rotterdam, Amsterdam and Tilburg and RWTH Aachen, Germany. Before becoming Full-professor at Eindhoven University of Technology she was guest professor in Architecture and Urbanism at the CVUT (Czech University of Architecture) in Prague from 2011-12.

Juliette Bekkering is life-long honourable member of the Czech Chamber of Architects.

www.neutelings-riedijk.com

www.bekkeringarchitects.nl

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