

AR. VIDISHA BARWAL

Assistant Professor

Email: vidishabarwal.soa.hp@gmail.com

Educational Details:

Faculty of Architecture, CEPT University, Ahmedabad, Gujarat

Masters of Landscape Architecture, 2020.

National Institute of Technology Hamirpur

B. Architecture, 2018.

Memberships:

Registered Architect, Council of Architecture, India Associate Member, Indian Society of Landscape Architects Associate Member, International Council on Monuments and Sites, India

Professional Experience:

Assistant Professor (2022-present)

School of Architecture, Rajiv Gandhi Government Engineering College Kangra at Nagrota Bagwan, Himachal Pradesh, India

Landscape Architect (2020-2022)

Living Root Bridge Team: Research, Documentation & Conservation Works of Cultural Landscapes of Meghalaya (towards UNESCO WHS Nomination), Meghalaya Basin Management Agency Shillong, India

Contributing Writer (2020 - present)

myliveablecity (India+Netherlands+USA)

Institutional Responsibilities:

Assistant Professor

Coordinator for Attendance Record of SoA, Cultural Club of SoA, Climate Lab of SoA, Student Advisor for NASA India, Coordinator at Institute Sports Cell, Institute Common Room Committee, Institute Employees Welfare Committee Member Secretary at Campus Beautification Committee

Courses Taught:

Architectural Design, Site planning & Landscape Design, Climate & Built Environment, Geographic Information System, Architecture Conservation, Architectural Drawing, Art & Graphics

Area of Interest/Research: Cultural landscapes, Multi-species urbanism, Anthropology of Landscapes

Research/Projects:

- Presented at the ICOMOS India Annual Scientific Symposium 2022-2023
- Worked as an Institute Nodal Officer for developing a rejuvenation and reimagination strategy for water tank at Nurpur Fort, , Himachal Pradesh, with students from the School of Architecture, RGGEC Himachal Pradesh, which was chosen by a committee of experts as one of the top 25 submissions received across the country by the Ministry of Housing and Urban Affairs,

Government of India, and implemented by AICTE. 2022

- Featured at the London Design Biennale June 2021 (supported by Sustainability Idea Lab)
- StirWorld LDB 2021
- Featured at The Ian L. McHarg Center for Urbanism and Ecology, University of Pennsylvania under IanMcBlog Series: <u>Ian McBlog Series 1<WORLD<2, 2020</u>
- Featured in The LAND issue of Urban Transcripts Journal 2020