## **Faculty description**

Name: Dr. Priya. Rahul Bangle

Qualification: B. Arch, M. Arch -Sustainable Architecture, PhD

**Designation: Associate Professor** 

**Department: Masters in Sustainable Architecture** 

**Involvement: Core Faculty** 

Areas of expertise: Sustainable Architecture, Research in Envelope Design

## **Teaching profile (subjects):**

Sustainable Design, Highrise Design, Energy Conservation I (Solar Passive Design), Energy Conservation II (Luminous Design), Energy Conservation III (Acoustics) Dissertation, Thesis

Email: priya.bangle@bharatividyapeeth.edu, prb@bvcoa.in

Brief Biography: Priya. R. Bangle qualified as Ph.D. in "The Effect of Nanomaterials on Thermal Performance Of Building Envelope: Analysis Of Existing Building In Pune" She is associated with academics and Bharati Vidyapeeth (Deemed to be) University since 2002. She has published papers in few journals and International Conference Proceedings. She has keen interest in Nano materials for Sustainable Design, Energy conservation and Environment Protection.

**Key Competencies:** Creativity and innovation, Critical thinking, problem solving, decision making, Collaboration and Learning to learn

Professional profile: Completed various interior design and residential design projects

**Academic Profile: 20 years core teaching experience** 

Hobbies: Special affection for sports and has earned many accolades in athletics. Also has keen interest to work for an NGO – Samuchit Enviro Tech with focus on Sustainably Smart Pune 2030 project. Special interest in Oil Painting and Watercolors on canvas.