


DR. D.Y. PATIL PRATISHTHAN'S COLLEGE OF ENGINEERING.

Department of Civil Engineering

	Name :	RASHMI VASANTRAO JADHAV
	Designation :	PROFESSOR
	Qualification :	Ph.D. , STRUCTURAL ENGG (IITB) M.E. CIVIL STRUCTURES (SUK) B .E. CIVIL (SUK)
	Experience :	Total Experience : __20__ Years <ul style="list-style-type: none"> • Teaching experience : _13_ Years • Industrial experience: _7_ Years
	Area of Interest For Research :	Smart materials and structures, Structural Health monitoring, Repairs, Retrofitting and Rehabilitation, Sustainable materials and systems, Renewable energy
	Courses Taught :	Theory of Elasticity and Plasticity Advanced design of Steel Structures Finite Element Analysis Multi-storeyed Buildings Rehabilitation of Structures EARTHQUAKE ENGINEERING DESIGN OF CONCRETE STRUCTURE I and II Structural Analysis Engineering Mechanics Strength of materials Design of Structures Structural Design -Design of R.C. structures Structural Design –Design of steel structures Basics of Civil Engineering

	Transportation Engineering Material Testing and Evaluation Theory of Structures Design of Steel Structures
Publications :	<ul style="list-style-type: none"> • International Journal: __3, • National Journal: __
Workshops/Conference Attended :	<ul style="list-style-type: none"> • FDP: _7 • International Conference: 4, • STTP: 5
Professional Memberships :	ISTE
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