

R V College of Architecture, Bangalore

Profile

1. Faculty Name	SURESH KRISHNA MURTHY		
2. COA No.	95/0018216		
3. Academic Designation	Professor		
4. Administrative Designation	Dean		
5. Nature of Appointment	Full Time		
6. Date of Joining			
7. Qualification	UG: B.Arch University: M.S.Univ of Baroda		
	Year of Admission: 1981 Year of Passing: 1986, Degree 8 th Aug 1987		
	Class/Div.: Second (8 th rank) Percentage/CGPA: 58%		
	PG: M.Tech (Building Sc. & Construction management) University: IIT . Delhi Year of Admission: 1990 Year of Passing: 1992 (provisional degree 19 th Jan 1992)- Final degree 24 th July 1992 Class/Div.: Percentage/CGPA: 9.53/10		
	Ph.D: Nil		University:
	Year of Admission:		Year of Passing:
	Class/Div.:		Percentage/CGPA:
8. Recognized Qualification from	Indian / Foreign: INDIAN		
Duration			
Organization/Institution Name	Designation	From	To
R.V. College of Architecture	Associate prof. later Professor & Dean	3 rd Sept 2012	Till date 25 Sept 2023)
NIIT-ESRI	Program Manager, BESCOM RAPDRP project	3 rd Nov 2010	31 st Aug 2012
Mahindra Satyam	Program Manager (Sr. Consultant)	8 th July 2003	2 nd Nov 2010
HOPE Technologies Ltd.	Dy. General manager	2 nd Jan 1996	30 th June 2003
R.V.College of Engg (Architecture Dept.)	Asst. Professor	2 nd Dec 1994	28 Dec 1995
M.I.T, Manipal (Architecture Dept.)	Reader	1 st Aug 1988	30 Nov 1994
10. Any Other details:			
<ul style="list-style-type: none"> ● Co-Authored an article “Living Heritage” published in Jan 1991 issue of Indian Architect & Builder ● Co-authored and published an article on IT and Construction Industry in “The Construction Journal of India”. ● Jointly published technical papers in GIS Development magazine titled “Wavelet compression for Digital Imagery, Image Web server technology for serving Hi-Technology imagery data for Enterprise wide applications. i) http://www.gisdevelopment.net/magazine/gisdev/2001/june/imgcmp.shtml 			

ii) <http://www.gisdevelopment.net/technology/ic/techip0003.htm>

11. Total Teaching Experience: 11yrs 9 Months (including 1 Yr 6 months of M.tech Program on study leave)

Total Research Experience:

23yrs

Total Professional/Industry:

12. Faculty Training Details / QIP Details:

Title of program: Facade Design Optimization (sub group Sustainable Architecture) , Using eQUEST for energy simulations

Details:

- Quantify impact of facade design on building energy performance
 - Identify facade optimization opportunities at early design stages
 - Compare different energy efficiency measures
 - Undertake basic energy simulations in eQUEST
 - Evaluating impact of facade design options on energy use
 - Analyse simulation results to support design decisions
- Start Date of Training: 25 April, 2015 End of Training: 26 April, 2015

Remarks: