

NICMAR University of Construction Studies, Hyderabad

Position: Vice-Chancellor

Name: Srinivasa Reddy Mallidi
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Gender: Male
Date of Birth: 05-Jan-1960



Education Detail

Education Level	Board / University	Institute / School / College	Marks	CGPA	Year
Higher Secondary	Board of Intermediate Education	Sri Ramakrishna Junior College, Cuddapah, Andhra Pradesh	64.40	0.00	1976
Subjects / Specialization: Mathematics, Physics, Chemistry					
Graduation	Jawaharlal Nehru Technological University, Hyderabad	College of Engineering, Anantapur	0.00	8.46	1982
Subjects / Specialization: Civil Engineering					
Post Graduation	School of Planning and Architecture, Delhi - Deemed to be University	School of Planning and Architecture, Delhi	78.50	0.00	1984
Subjects / Specialization: Building Engineering and Management					
PhD	Indian Institute of Technology, Delhi	Indian Institute of Technology, Delhi	0.00	0.00	1990
Subjects / Specialization: Civil Engineering, Building Science					

Work Experience (Total: 37Y 0M)

#	Organization	Designation	From	To	Duration
1	ICFAI Foundation for Higher Education, A Deemed to be University	Professor	Jan 2012	Present	14Y 8M
2	Sri Chaitanya Engineering College, Kommadi, Visakhapatnam, Andhra Pradesh	Professor and Principal	Jun 2009	Dec 2011	2Y 6M
3	Centre for Building Studies, Concordia University, Montreal, CANADA	Research Engineer / Assistant Professor	Jun 1990	May 1996	5Y 11M
4	Indian Institute of Technology, Delhi	Pool Scientist	Dec 1988	Apr 1990	1Y 4M
5	Net Academy	CEO	Jan 1997	Apr 2009	12Y 3M

Research Publication

#	Title	Journal	Year
1	The convergence of artificial intelligence and structural health monitoring: a comprehensive review of methodologies, advancements, and future trajectories	Life Cycle Reliability and Safety Engineering	Sep-2025
2	Interpretable AI for vibration-based structural health monitoring: a comparative study of CNN and transformer architectures on a benchmark shear building	Asian Journal of Civil Engineering	Jul-2025
3	Numerical study on indoor temperature in multi-storey buildings	International Journal of Control and Automation	Jan-2020
4	Micro Level Analysis of Stabilized Expansive Soil	International Journal of Engineering Research and Development	Feb-2017
5	Bibliography of the application of infrared thermography to buildings	Building Research and Information	Mar-1996
6	Quantitative driving rain exposure on a vertical wall at various Canadian cities	Building and Environment	May-1995
7	Approach for urban driving rain index by using climatological data recorded at suburban meteorological station	Building and Environment	Feb-1995
8	A quantitative study for the measurement of driving rain exposure in Montreal region	Building and Environment	Jun-1994
9	Potential of rain screen walls to prevent rain penetration: Pressurized cavity principle	Building Research and Information	Sep-1993
10	Application of admittance method for the prediction of room temperature in a composite tropical climate	International Journal for Housing Science and its applications	Sep-1991

Administrative Experience (Total: 12Y 4M)

#	Post	Institution	From	To	Duration
1	Director	Icfai Foundation for Higher Education	Jan 2012	Oct 2021	9Y 9M
2	Principal	Sri Chaitanya Engineering College, Visakahapatnam	Jun 2009	Dec 2011	2Y 6M

International Experience

#	Organization / Body	Experience
1	Centre for Building Studies, Concordia University, Montreal, Quebec, CANADA	Research Engineer / Assistant Professor

Leadership Experience

#	Brief Description
1	Director of Faculty of Science and Technology, IFHE from 2nd Jan 2012 to 31st Oct. 2021.

PhD Student Guided

#	Guide No	Co-Guide No
1	-	1