

NICMAR University, Pune

Position: Vice-Chancellor

Name: Radha Krishna
Email: rkrvce@gmail.com
Mobile: 9886127398
Gender: Male
Date of Birth: 04-Mar-1964



Education Detail

Education Level	Board / University	Institute / School / College	Marks	CGPA	Year
PhD	Visvesvaraya Technological University	RV College of Engineering	0.00	0.00	2010
Subjects / Specialization: Civil Engineering Sciences					
Post Graduation	Visvesvaraya Technological University	MS Ramaiah Institute of Technology	84.00	0.00	2004
Subjects / Specialization: Structural Engineering					
Graduation	Bangalore University	Dayananda Sagar College of Engineering	64.00	0.00	1990
Subjects / Specialization: Civil Engineering					
Higher Secondary	Karnataka Pre University Board	National College Basavanagudi Bengaluru	65.00	0.00	1985
Subjects / Specialization: PCMB					
Secondary	Karnata Secondary Examination board	Sri Maruthi High School Chakavelu	78.00	0.00	1983
Subjects / Specialization: Science. Mathematics, Social Studies, Kannada, English					
Diploma	NIIT	NIIT Jayanagar	60.00	0.00	2000
Subjects / Specialization: MS Office, Sybase, C,					
Other	Mysuru Hindi Prachar Parishath	Mysuru Hindi Prachar Parishath	77.00	0.00	1983
Subjects / Specialization: Hindi literature Prathma to Uttama					

Work Experience (Total: 36Y 0M)

#	Organization	Designation	From	To	Duration
1	The oxford polytechnic	Lecturer	Aug 1990	Aug 2000	10Y 0M
2	The Oxford polytechnic Bengaluru	HoD - Civil Engineering	Aug 2000	Aug 2004	4Y 0M
3	RV College of Engineering Bengaluru	Lecturer	Aug 2004	Apr 2010	5Y 7M
4	RV College of Engineering Bengaluru	Assistant Professor (Professor in 5th Pay)	Apr 2010	Mar 2012	1Y 10M
5	RV College of Engineering Bengaluru	Associate Professor and Associate Dean	Mar 2012	May 2015	3Y 2M
6	RV College of Engineering Bengaluru	Associate Professor	May 2015	Nov 2017	2Y 5M
7	RV College of Engineering Bengaluru	Professor	Nov 2017	Jul 2018	0Y 7M
8	RV College of Engineering Bengaluru	Professor and HoD	Jul 2018	Jan 2025	6Y 6M
9	RV College of Engineering Bengaluru	Dean PG Studies	Jan 2025	Present	1Y 7M

Research Publication

#	Title	Journal	Year
1	Carbon Emission and Cost Analysis of Using Hybrid Fibre White Topping Overlays—A Road Rehabilitation Feasibility Study	Future Transportation	Mar-2022
2	Strength Assessment in Portland Cement and Geopolymer Composites with Abrams’ Law as Basis	Journal of Advanced Concrete Technology	May-2020
3	Characteristics of Cement Mortar with M-sand as Replacement of Fine Aggregates	Materials Today: Proceedings	Dec-2018
4	Evaluation of Microfine Stone Dust as Filler Material in Binary and Ternary Blends	Iranian Journal of Science and Technology, Transactions of Civil Engineering	Jun-2018
5	Effect of Microfines on the Mechanical Properties of Cement Mortar and Concrete	Jordan Journal of Civil Engineering	Jan-2017
6	Structural Behavior of Geopolymer Masonry	Indian Journal of Science and Technology,	Jul-2016
7	Strength Characteristics of Open Air Cured Geopolymer Concrete	Transactions of the Indian Ceramic Society	Jul-2014
8	Study on Compressive Strength of Geopolymer Mortar	Advanced Materials Research	May-2014
9	Phenomenological Model to Re-proportion the Ambient Cured Geopolymer Compressed Blocks	International Journal of Concrete Structures and Materials	Sep-2013
10	Compressive Strength Assessment of Geopolymer Composites by a Phenomenological Model	Journal of Reinforced Plastics and Composites	Mar-2009

Published Books / Chapters

#	Book Title	Publisher	Institution
1	Performance of Sustainable Concrete with Industrial By-products	Springer Nature Singapore	RV College of Engineering
2	Properties of Sustainable Concrete with Processed Slag Sand	Springer Nature Singapore	RV College of Engineering
3	Eco-efficient Masonry Bricks and Blocks - Design, Properties and Durability	Elsevier Woodhead Publishers, UK	RV College of Engineering
4	Development of Eco-efficient Geopolymer Masonry for Sustainability	Springer Nature	RV College of Engineering

Administrative Experience (Total: -4Y -11M)

#	Post	Institution	From	To	Duration
1	Dean PG Studies	RV College of Engineering, Bengaluru	Jan 2025	Aug 2026	1Y 7M
2	HoD - Civil Engineering	The Oxford Polytechnic, Bengaluru	Aug 2020	Aug 2004	-16Y -11M
3	Professor and HoD - Department of Civil Engineering	RV College of Engineering, Bengaluru	Jul 2018	Jan 2025	6Y 6M
4	Profesor	RV College of Engineering, Bengaluru	Nov 2017	Jul 2018	0Y 7M
5	Associate Dean	RV College of Engineering, Bengaluru	Mar 2012	May 2015	3Y 2M

Major Research

#	Project Title	Value	Agency	From	To	Duration
1	Development of Geo polymer composites for enhanced mechanical properties and subside air pollution by the addition of Nano Particles with emphasis on achieving content uniformity	Rs. 70.1 Lakhs	Nano Mission - Department of Science and Technology	Jan 2019	Jul 2022	3Y 6M

International Experience

#	Organization / Body	Experience
1	Journal, Case Studies in Construction Materials,Elseier Editorial	Peer Reviewer
2	Journal, Construction & building materials, Elsevier Editorial	Peer Reviewer
3	Journal, Developments in the built environment, Elsevier Editorial	Peer Reviewer
4	Journal, International journal of concrete structures and materials, Springer Nature	Peer Reviewer
5	Journal of cleaner production, Elsevier Editorial	Peer Reviewer
6	Journal, Sugar Tech, Springer Nature	Peer Reviewer
7	Journal,iScience, Elsevier Editorial	Peer Reviewer
8	IACEE, International Conference	Session Chair
9	International Conference on Solid Waste Technology and Management, Philadelphia, PA USA	Session Chair
10	The 34th Conference on OUR WORLD IN CONCRETE & STRUCTURES is to be held in SINGAPORE in AUGUST 2009	Presented a paper in the conferecne in 2009 (offline)

Leadership Experience

#	Brief Description
1	HoD - Civil Engineering, Ovedrall incharge of Civi Engineering departmnet
2	Associate Dean - Incharge of all PG Programs
3	HoD - Civil Engineering, RV College of Engineering - Full incharge of the entire departemnt
4	Member infrastructure Committee - Overall incharge of construction and other infrsasrtutie at RCVE
5	Nodal officer - TEQUIP - Complete in chrage of al environmental issues at RVCE
6	Editor -in - Chief - i Manager's Journal of Structural Engineering
7	Secretary Indian Concrete Institute bengalur centre - Organisng technical events (Constrcution) with industry

Statutory Authorities

#	Institution	Statutory Forum	From	To
1	National Board of Accrediation New Delhi	Program Evlator and Chairman of expert committee - 35 visits to Engineering institutions completed across the country	Nov 2019	Aug 2026
2	Various institutions across the country - 22 no	Expert- Mock visit of NBA - Appointed by the college to review the preparedness for NBA expert commite visit	Jun 2018	Aug 2026
3	Visvesvaraya Technological Univerity Belagavi Karnataka	Local Inspection committee for affiliation	Feb 2025	Feb 2025
4	Visvesvaraya Technological Univerity Belagavi Karnataka	Local Inspection committee for affiliation	Jan 2025	Feb 2025
5	Visvesvaraya Technological Univerity Belagavi Karnataka	Expert committe member to grant autonomy	Jan 2026	Jan 2026

Quality Assurance Experience

#	Area	Institution	From	To	Achievements
1	IQAC (Internal Quality Assurance Cell)	RV College of Engineering	Jul 2018	Aug 2026	College level documenation for NAAC, NIRF and NBA

PhD Student Guided

#	Guide No	Co-Guide No
1	11	-

Youth Development Experience

#	Activity	Institution	Achievements	From	To	Duration
1	Concrete Fair	RV College of Engineering	Annual Organised technical fest from 2012-2024 at RV College of Engineering. More than 15 industries sponsored the event. On an average 500 students of B Tech/BE participated each year. The two-day event has 10 technical events. The best performing studen	Nov 2012	Dec 2024	12Y 0M
2	NSS Cordinaor	RV College of Engineering	• Utsarga Marathon – Annual fundraising run supporting humanitarian causes. • Blood Donation Camps – Strengthened regional blood reserves. • Health Camps – Preventive screenings and awareness sessions. • Plantation Drives – Sapling plantations linked to e	Jul 2017	Nov 2022	5Y 4M