

Position: Vice-Chancellor

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Gender: Male
Date of Birth: 09-Jul-1966

Education Detail

Education Level	Board / University	Institute / School / College	Marks	CGPA	Year
Secondary	Secondary Edu. Board Karnataka	Lamington High School, Hubballi	57.00	0.00	1982
Subjects / Specialization: Science, Moths, Social Studies					
Higher Secondary	Pre-University Board Karnataka	P C Jabin Sc. College, Hubballi	69.00	0.00	1984
Subjects / Specialization: Science, PCMB					
Graduation	Karnataka University, Dharwad	B. V. B. College of Engineering and Technology, Hubballi.	66.00	0.00	1988
Subjects / Specialization: Mechanical Engg.					
Post Graduation	IIT Kharagpur	IIT Kharagpur	0.00	8.76	1995
Subjects / Specialization: Machine Design					
PhD	IIT Kharagpur	IIT Kharagpur	0.00	0.00	2004
Subjects / Specialization: Fracture Mechanics					

Work Experience (Total: 35Y 1M)

#	Organization	Designation	From	To	Duration
1	NIT Goa	Registrar	Feb 2021	Feb 2026	4Y 11M
2	CVR College of Engineering, Hyderabad (Autonomous)	Professor and Asso. Dean faculty affairs	Sep 2016	Jun 2020	3Y 9M
3	Jawaharlal Nehru New College of Engineering (JNNCE) Shivamogga	Professor and Principal	Dec 2020	Feb 2021	0Y 1M
4	Sphoorthy Engineering College, Nadargul, Hyderabad	Professor and Principal	Jan 2016	Aug 2016	0Y 7M
5	Bapatla Engineering College, Bapatla, Guntur Dist. Andra Pradesh (Autonomous)	Professor and Principal	Jul 2014	Jul 2015	1Y 0M
6	KVM College of Engg & Information Tech., Cherthala, Kerala	Professor and Principal	Jul 2012	Jan 2013	0Y 6M
7	APS College of Engineering, Somanhalli, Bangalore, Karnataka	Professor and Principal	Feb 2010	Jun 2012	2Y 4M
8	B. V. B. College of Engineering and Technology, Hubballi, Karnataka (Autonomous)	Professor	Mar 2007	Jan 2010	2Y 10M
9	B. V. B. College of Engineering and Technology, Hubballi, Karnataka (Autonomous)	Associate Professor	Feb 2001	Feb 2007	6Y 0M
10	B. V. B. College of Engineering and Technology, Hubballi, Karnataka (Autonomous)	Assistant Professor	Feb 1996	Feb 2001	5Y 0M
11	B. V. B. College of Engineering and Technology, Hubballi, Karnataka (Autonomous)	Lecturer	Sep 1988	Feb 1996	7Y 5M

Research Publication

#	Title	Journal	Year
1	On the relationship between crack initiation angle and loading equivalent angle for asymmetric Three-Point Bend Specimens under mixed-mode I/II loading based on GMPZR criterion. Fracture and Structural Integrity, 20(77), 45-55 (2026).	Fracture and Structural Integrity	Mar-2026
2	Experimental Investigation to evaluate total energy release rate for unidirectional glass/epoxy composite under Mixed mode I/II load. Vol. 45: 251,1-8 (2020);	Sadhana	Oct-2020
3	Glass/epoxy fiber orientation effects on translaminar fracture toughness under Mixed mode(I/II) load using FPB specimen Frattura Ed Integra Strutturale,Vol. 53, pp 426-433 (2020);	Fracture and Structural Integrity	Nov-2020
4	The Effect of Anodizing Process Parameters on the Fatigue Life of 2024-T-351-Aluminium Alloy, Fatigue of Aircraft Structures, Vol. 12, Issue 9, pp. 109-115 (2017)	Fatigue of Aircraft Structures	Jul-2019
5	3D Stress intensity factor and T-Stresses (T11 and T33) formulations for a Compact Tensile specimen	Fracture and Structural Integrity	Aug-2017
6	A New formulation for estimating maximum stress intensity factor at the mid plane of SENB specimen: A study based on 3D FEA	Fracture and Structural Integrity	Oct-2014
7	Fracture Toughness of Glass-Carbon (0/90)S Fiber Reinforced Polymer Composite – An Experimental and Numerical Study,	Journal of Minerals & Materials Characterization & Engineering	Jul-2011
8	Analysis of crack-tip plastic zone in a Compact Tensile Shear (CTS) Specimen	Fracture and Structural Integrity	Sep-2010
9	Finite Element Analysis of MPZR criterion for crack initiation direction under mixed mode loading	American Institute of Physics	Jul-2009
10	Variation of stress intensity factor and elastic T-stress along the crack-front in finite thickness plates	Fracture and Structural Integrity	Jun-2009
11	Experimental investigation on possible dependence of plastic zone size on specimen geometry	Fracture and Structural Integrity	Apr-2009
12	On the Relationship between J-integral and CTOD for CT and SENB specimens: A FE study	Fracture and Structural Integrity	Apr-2008
13	The effect of specimen geometry on plastic zone size: a study using J-integral	, Journal of Strain Analysis for Engineering Design	Aug-2007
14	Crack-tip plastic deformation in 316 stainless steel: some finite element and experimental analyses	Transactions of Indian Institute of Metals	Oct-2003

Published Books / Chapters

#	Book Title	Publisher	Institution
1	Mechanical Vibrations	Shamus Outline series, Tata McGraw Hill Publishing Co, India	all UG and PG students of all engineering colleges

Administrative Experience (Total: 4Y 11M)

#	Post	Institution	From	To	Duration
1	Registrar	national Institute of Technology Goa	Feb 2021	Feb 2026	4Y 11M

International Experience

#	Organization / Body	Experience
1	University of KwaZulu-Natal, Durban, South africa	Teaching UG and PG students, supervising projects

Statutory Authorities

#	Institution	Statutory Forum	From	To
1	NIT Goa	Board of Governors, Finance Committee, Senate as member Secretary	Feb 2021	Feb 2026

PhD Student Guided

#	Guide No	Co-Guide No
1	2	3

Youth Development Experience

#	Activity	Institution	Achievements	From	To	Duration
1	CIENCIA-2K19 and 20 State level students Fest	CVR College of Engineering, Hyderabad	worked as Convener and made programmes successful	Sep 2019	Sep 2020	1Y 0M