



DHANEKULA INSTITUTE OF ENGINEERING & TECHNOLOGY

(Approved by AICTE Affiliated to JNTU Kakinada)

Ganguru, Vijayawada – 521 131. Phone: 0866 – 2583842 / 43.

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FACULTY PROFILE

Name of the Faculty: Dr.M.Ravindra Krishna

Designation: Professor & Dean Administration

Areas of Research:

Structural Engineering

Special Concretes

Academic Background:

Ph.D. JNTUH, Hyderabad, Telangana,

M.E.(Structural Engg.), Annamalai University. Tamilnadu.

B.Tech. (Civil Engg.), V.R.Siddhartha Engg College, Vijayawada, Andhra Pradesh.

Teaching Experience: 30 years



Name and Address of Institution / Office	Post Held	Period		Total Period in each cadre	Regular / Adhoc. University ratified
		From	To		
1	2	3	4	5	6
Lingayas Inst of Management and Technology	Principal	31-05-2023	15-07-2024	1 Year 2 Months	Regular
Guntur Engineering College(JK)	Principal	30-10-2021	30-05-2023	1 Year 8 Months	Regular
KKR & KSR Inst of Tech & Sciences (JR)	Professor & HOD	12-12-2013	29-10-2021	8 Years	JNTUK Ratified
Sarojini Institute of Technology (CC – MF)	Principal	18-06-2010	11-12-2021	3.5 Years	JNTUK Ratified
Priyadarshini Institute of Technology (CC- X2)	Principal	01-11-2007	17-06-2010	3.5 Years	Regular

D.M.S.S.V.H. College of Engineering	Professor	02-11-1993	31-09-2007	14 Years	Regular
	Associate Professor				ANU Ratified
	Assistant Professor				ANU Ratified
Sri Padmavathi Engineering Consultancy	Consulting Engineer	01-07-1984	01-11-1993	7 Years	--

Details of Research Publications:

Sl.No.	Title of the Publication with Page Numbers	Journal Name	Month & Year of Publication	ISSN/ISBN Number
1	Enhanced Modified Bitumen with Polymers & Waste Oil Products pp.1491-1499	International Journal of Engineering and Technology	Nov2020	p-ISSN:2395- 0072
2	An experimental investigation of bacteria impact on compressive strength of cement mortar and concrete	Elsevier Materials Today	2020	1-s2.0- s22147853203 88210
3	A Case Study on Measures for Growth of Precast Concrete Construction Industry in India pp.104-108	International Journal of Engineering and Technology	2018	7(2.1)
4	“Behaviour of Concrete on Replacement of Sand with Quarries Stone Dust as Fine Aggregate” pp.18503-18510.	International Journal of Innovative Research in Science, Engineering and Technology	January 2015	Vol.4 Issue.1
5	“Sulphate Resistivity of Rice Husk Ash High Strength Concrete” pp.69-72.	International Journal of Scientific Computing	July2010	Vol.4 No.2
6	“Artificial Neural Network Model for Performance Evaluation of RC Rectangular Beams with Externally Bonded Glass Fibre Reinforced Polymer Reinforcement”	Journal of Engineering and Applied Sciences	Mar2010	Vol.5 No.3

Number of Publications :

S. No	Number of Publications	Number
1	International Journals	5
2	National Journals	1
3	International Conferences	7
4	National Conferences	7

Details of Ph.Ds guided if any : Two in Progress

Details of Memberships in Professional Bodies:

ISTE - Indian Society for Technical Education – LM17616 - 1994

IE (India) - Institution of Engineers - M 109881/5 - 1994

ICI - Indian Concrete Institute – 7092 – 2004

Reviewer for *American Concrete Institute Materials Journal* since 2006